



MAEER's
MIT Group of Institutions, Pune



Dr. Vishwanath Karad
MIT WORLD PEACE UNIVERSITY | PUNE
TECHNOLOGY, RESEARCH, SOCIAL INNOVATION & PARTNERSHIPS



ANNUAL REPORT 2021-22



Dr. Vishwanath Karad
MIT WORLD PEACE UNIVERSITY

SHRI SAINT UNANESHWARA WORLD PEACE LIBRARY



VISION AND MISSION

VISION

- To be a leading University of Excellence, promoting the “Culture of Peace” through Value-based “Universal Education System”, with a firm belief that “Union of Science and Religion / Spirituality alone will bring peace to mankind”.
- To be a world class space of intellectual distinction in creating extensively trained professionals who will stand for eternal human values and world peace as complete global citizens.

MISSION

- To create a synergy of academics with technology with research with industry with economy and economy with social innovation, leading to world peace and positive change in the society.
- To identify, enhance, hone and nurture the strength of every student to apply scientific knowledge to touch the life of human beings.
- To foster the spirit of inquiry and imagination in students, to push the envelope of human knowledge and come up with innovative and ground-breaking solutions for well-being of the world.
- To create value and intellectual capital for society that will act as a prime mover for development of the society.
- To promote the ‘Idea of India’ by sensitizing students about the ethos of democracy, vision of leadership and culture of good governance.
- Co-creation and partnership with individuals and organizations that can support students realize their supreme potential.



EDITORIAL COMMITTEE

The 3rd Annual Report of the Dr. Vishwanath Karad MIT World Peace University (MIT-WPU) for the academic year 2020-21 ending 31st May, 2021 is presented here. The Report consists

- **Governance**
- **Academic and Administrative Leadership**
- **Academic Profile**
- **Technology and Research**
- **Social Innovations**
- **Partnerships**
- **Audit Report Financial Year 2019-20**



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PRESIDENT'S MESSAGE



It is a matter of great pride and pleasure to greet you all. Although 39 years may not be a very long time in the life of an Institute, it gives me great joy to see how MIT Pune has progressed. Today, the MAEER's MIT Group, Pune, India has 4 renowned Universities, 63 institutions, 54,000+ students and nearly 1 lakh alumni who have held our flag high, not only in India but also the world over.

MAEER's MIT Group of Institutions is the pioneer of 'VALUE BASED UNIVERSAL EDUCATION SYSTEM', which has helped students build an all-round personality and face every challenge in their life. Education that is rooted in firm principles and nurtured on the right values contributes to the all-round growth and development of students. We, at MAEER's MIT Group of Institutions, have always been proactive in addressing the ever-increasing academic requirements of the students. The institute provides the latest state-of-the art infrastructural facilities like library, laboratories, equipment, machinery, computers, software, Internet center and so on.

MIT World Peace University sincerely tries to throw sharp focus on coordination of academic patterns with industrial trends by giving students proper academic exposure to the latest technologies and innovation from the respective fields through developing research attitude and environment. This effort helps them to get placed in reputed organizations as well as to get admission for higher education in reputed institutes.

Certainly, MIT-WPU is heading high on the right path of academic growth. MIT Group was one of the pioneering institutions for Management Education in the country and I am sure that MIT World Peace University will maintain its distinct position in future too and will reach the pinnacle of success in the field of Management Education.

I wish you all a bright and progressive future.

With Best Wishes.

Prof. (Dr.) Vishwanath D. Karad
Founder President,
MIT-World Peace University, Pune, India



EXECUTIVE PRESIDENT'S MESSAGE



By modern standards, we are an old institution and have a legacy to be proud of. We are different from other centers of learning because we follow as many humanitarian values as can be possible.

The extraordinary growth of the Group can be easily attributed to three main factors – continuous innovation, its Value Based Education approach, and the hard work and dedication of all its team members. With each passing phase, we keep adding new dimensions to the realm of teaching. Value based education has never been more relevant than it is today. An organization is nothing without its team members. It is like an old, giant Oak tree with all its branches contribute to its well being and growth. I am very proud to say that our team members have been toiling hard and well to propel the University further. The very fact that we were able to fully cope up with the scourge of COVID 19 is a testament to the abilities, dedication, focus and sincerity of all our members. I am personally very satisfied to state that our university has been hugely successful in arresting the breach where by the learning curve was kept intact during the challenging phase.

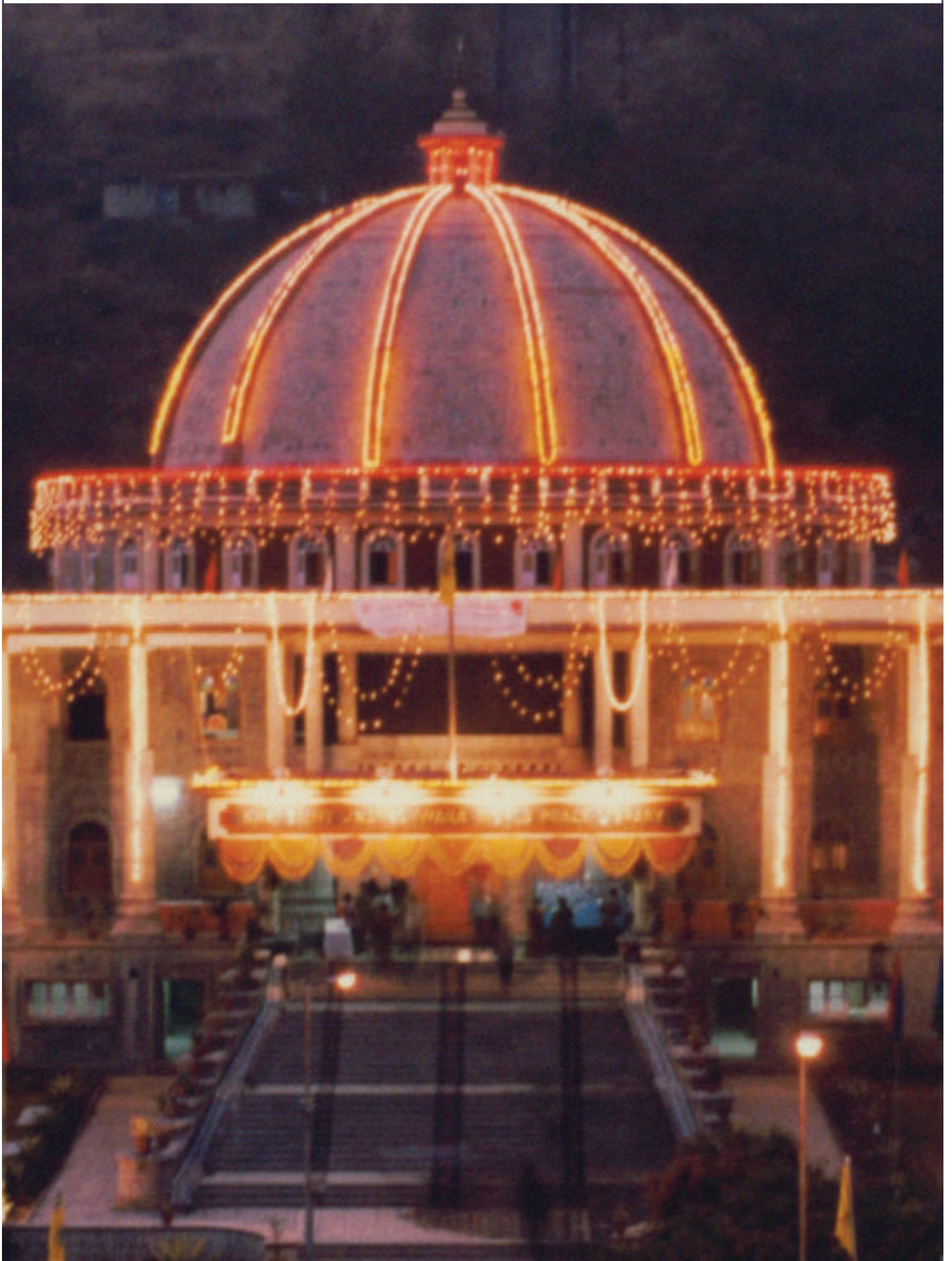
As you all are aware, we remain incredibly occupied by so many of our various social initiatives like the Bharatiya Chhatra Sansad, National Women's Parliament, National Teachers' Congress, Rashtriya Sarpanch Sansad and others. In this year we have embarked upon two new and major journeys which will keep us busier than before for a substantial time. These are Workshop for Transforming Indian Higher Education, an Indo-US Partnership Initiative,

and the National Legislators' Conference 2023. If we have been able to effectively run all these programs and earn a name for ourselves, it is because of the collective effort of every member of the family. Individuals play the game, but teams beat the odds. Let us remain united and coordinated. Thanks, and well done to all.

Notwithstanding the fact that we are a unique organization, in the sense that we are the only one to be engaged in continuous nation building efforts, the fact remains that our organization is an out and out group of educational institutions. That means that the first and the foremost priority remains to impart the best possible education to our students. Therefore, I would urge all of you to remain focused on the quality of teaching and keep the interests of our dear students uppermost in whatever you do. Growth is life. As for any venture, finance is the engine. I sincerely hope that we will continue to not just maintain the present growth rate but exceed all previous rate records. With COVID 19 well behind us, there is not a better time to chart unprecedented growth. With clear conscience and good intentions, I believe, we will be continued to be blessed by the God Almighty. May our new endeavors bear the fruits of labor. May our team members and their families remain safe, sound, happy and healthy. And may our students excel in their chosen careers. Nurturing the dream of Vishwa Guru Bharat. Jai Bharat!

Shri. Rahul V. Karad

Executive President,
MIT-World Peace University, Pune, India



VICE CHANCELLOR'S MESSAGE



I am pleased to report on our performance achievements for 2021-2022. The past year was one of transformation and positive development for the University. The University reviewed its internal operations through multi-dimensional angles, reorganized its academic structures and agreed upon a functionally aligned service delivery model, all aimed at embedding excellence, further enhancing our teaching and research capabilities and offering a distinctive MIT-WPU world-class student experience.

By year-end, the University had completed this significant, yet vital, change process successfully. We are now implementing our new structure and looking to the future with a great deal of excitement and optimism. Our focus in the year ahead will be on the formulation of our education strategies and on the relationship between our teaching and research missions for achieving a smooth transformation into a reputed Teaching University and a leading Research University as well.

Apart from our flagship and student-centric social initiatives such as Bharatiya Chhatra Sansad, National Women's Parliament, National Teacher's Congress and Rural Immersion Programs; an Innovation Conclave RIDE, Social Leadership

Development Program (SLDP), Co-Creation activity for solving societal problems, MIT WPU Hackathon and other such innovative programs have made a distinct mark in the academic world.

Amid the change, the University has continued to deliver on its vision and is proud of how much has been accomplished. In the year 2021-2022, we were once again ranked substantially high among the top universities in India and we continued to attract the highest proportion of students with excellent academic records. It fills me with tremendous satisfaction to see how our faculty, staff, students and graduates are using their education and experiences at the University to realise their dreams and make their mark on the world.

We are proud to be a socially responsible academic institution and I would like to thank our staff, students, graduates, our management and many friends in the academic fraternity for their ongoing support, commitment to our success and involvement.


Dr. R. M. Chitnis

Vice Chancellor
MIT-World Peace University, Pune, India


ADVISORY BOARD



Dr. Raghunath A. Mashelkar
Chairman




Dr. Anil Kakodkar
Former Chairman



Dr. Vijay P. Bhatkar
Executive Chairman



Prof. Dr. Jay P. Gore
Principal Advisor



Mr. Abhay Firodia
Chairman - Force Motors




Prof. Dr. K. E. Seetha Ram
Founder Director, NUS
- GAI



Mrs. Anu Aga
Padma Shri, MP Rajya
Sabha



Prof. Dr. Sanjay G. Dhande
Padma Shri



Dr. D. P. Agarwal
Former Chairman, UPSC



Prof. Dr. Devi Singh
Vice-Chancellor,
FLAME University




Mr. Rajiv Bajaj
MD, Bajaj Auto Ltd.




Prof. Dr. V. G. Narayanan
Sr. Management Faculty




Mr. Anand Sudarshan
Founder & Director of
Sylvant
Advisors Pvt. Ltd.



Mrs. Rama Bijapurkar
Noted Management Author &
Consultant (PGDM, IIM A)



Mr. Nanik Rupani
Chairman, Neutron
Electronic
Systems Pvt. Ltd.



Prof. Dr. Raghunath K. Shevgaonkar
Professor, Department of Electrical
Engineering, IIT, Bombay

GOVERNING BODY



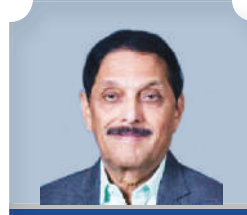
Prof. Dr. Vishwanath D. Karad
Chairman



Rahul V. Karad
Executive President



Dr. R. M. Chitnis
Vice Chancellor



Prof. Prakash B. Joshi
Member



Dr. Suresh Ghaisas
Member



Dr. Mangesh T. Karad
Member



Mrs. Jyoti Dhakane
Member



Dr. Rajendra Shende
Member



Shri Shrikant Badwe
Member



Shri Raju Manthana
Member



Prof. S.N. Sapali
(Govt Nominee)



Prof. Dr. Prashant Dave
Registrar, MIT-WPU

FACULTY AND SCHOOLS

Division-1 Engineering and Technology	
1	School of Chemical Engineering
2	School of Civil Engineering
3	School of Computer Engineering & Technology
4	School of Electrical Engineering
5	School of Electronics & Communication Engineering
6	School of Mechanical Engineering
7	School of Petroleum Engineering
8	School of Polymer Engineering
9	School of Design
10	School of Polytechnic & Skill Development
11	School of Computer Science
Division-2 Business and Leadership	
12	School of Management (UG)
13	School of Management (PG)
14	School of Commerce
15	School of Economics
16	School of Governance
17	School of Public Policy
Division-3 Sciences and Health Sciences	
18	School of Pharmacy
19	School of Physics
20	School of Mathematics & and Statistics
21	School of Biology
22	School of Chemistry
23	School of Sustainability Studies
Division-4 Arts, Humanities and Professional Studies	
24	School of Liberal Arts
25	School of Media & Journalism
26	School of Visual Arts
27	School of Photography
28	School of Education
29	School of Law

ACADEMIC COUNCIL

Sr. No.	Name	Designation
1	Dr R M Chitnis	Chairman
2	Dr. Milind Pande	Member
3	Dr. Prasad Khandekar	Member
4	Prof. P. Srinivas Subbarao	Member
5	Dr. Anuradha Parasar	Member
6	Dr. Bhanudas Kuchekar	Member
7	Dr. Bharat Chaudhari	Member
8	Dr. Krishna Warhade	Member
9	Dr. Anil Hiwale	Member
10	Dr. Shubhalaxmi Joshi	Member
11	Dr. Anjali Sane	Member
12	Dr. Suhasini Desai	Member
13	Dr. Rohini Kale	Member
14	Prof. Milind Patre	Member
15	Mr Gireesan K.	Member
16	Dr. Ganesh Kakandikar	Member
17	Dr. Vinaya Gohokar	Member
18	Dr. Vrushali Kulkarni	Member
19	Dr. Shantini Bokil	Member
20	Dr. Rahul Joshi	Member
21	Dr. Vikrant Gaikwad	Member
22	Dr. Suman Devadula	Member
23	Dr. Sunil Karad	Member
24	Dr. Chandrashekhar Patil	Member
25	Dr. Gautam Bapat	Member
26	Dr. Aparna Dixit	Member
27	Dr. Jayaraj R	Member
28	Parimal Sudhakar	Member
29	Dr. Prashant Malavadkar	Member
30	Dr. Sachin A Kulkarni	Member
31	Dr. Kiran Kokate	Member
32	Dr. Anup Kale	Member
33	Dr. Vilas Balgaonkar	Member
34	Dr. Akshay Baheti	Member
35	Dr. Preeti Joshi	Member
36	Prof. Akshay Shintre	Member

Sr. No.	Name	Designation
37	Dr. Shruti Nigudkar	Member
38	Dr. Archana Chaudhari	Member
39	Dr. Pournima Inamdar	Member
40	Ganesh Pokale (Controller of Examinations)	Member
41	Dr. Prashant I. Dave (Registrar, MIT-WPU)	Member Secretary
External Experts:		
42	Dr Nandkumar Nikam	Member
43	Dr L.G. Navale	Member
44	Dr N.C. Shivaprakash	Member
45	Prof Sushil Kumar	Member
46	Dr Bala Prabhakar	Member

BOARD OF EXAMINATIONS

Sr. No.	Name of Member	Role
01	Dr. R. M. Chitnis	Chairman
02	Srinivas Pasumurti	Member
03	Dr. Milind Pande	Member
04	Dr. Prasad Khandekar	Member
05	Dr. Prashant Dave	Member
06	Dr. B. S. Kuchekar	Member
07	Dr. Anuradha Parasar	Member
08	Dr. Shailshree Haridas	Member
09	Dr. Krishna Warhade	Member
10	Dr. Bharat Chaudhari	Member
11	Dr. Mahesh Gaikwad	Member
12	Mr. Ganesh Pokale	Member Secretary
External Experts		
01	Ganesh Mohan, VIT Vellore	Member
02	Ashish Apte, NMIMS Mumbai	Member
03	V. Vinayak Ram, BITS Pilani	Member

STATUTORY MEETINGS

Meeting	Meeting No	Meeting Date
Board of Management	05/2021	29-10-2021
Board of Management	01/2022	09-02-2022
Governing Body	01/2021	27-02-2021
Academic Council	02/2021	09-06-2021
Academic Council	03/2021	13-10-2021
Academic Council	01/2022	02-02-2022

PRO VICE CHANCELLOR / PROVOST / DEANS / ASSO. DEANS



Prof. Dr. R. M. Chitnis
Pro Vice Chancellor
Div - IV



Prof. Dr. Milind Pande
Pro Vice Chancellor
Div - II



Prof. Dr. Prasad Khandekar
Dean,
Faculty of Engineering



Prof. Dr. Anuradha Parasar
Dean, School of Liberal Arts,
Fine Arts,
Media & Journalism



Prof. Dr. Shubhalakshmi Joshi
Associate Dean, Faculty
of Science



Prof. Dr. Suhasini Desai
Associate Dean, Faculty
of Education
and Research



Dr. Anjali Sane
Deputy Dean,
School of Management
(UG)

HEADS OF ADMINISTRATION



Prof. Dr. Prashant Dave
Registrar, MIT-WPU



Mr Laxman Badime
Associate Registrar,
MIT-WPU



Mr. Jay Wadhvani
CAFO



Mr. Rakesh Ranjan
Director HR
MIT-WPU



Wg Cdr Abhijit Kale
(Retd) Dy. Registrar
(Documentation & Records)



Mr. Vilas Shinde
Asst. Registrar
(Student Affairs, LASC &
Law)



Mr. Yogesh Shedge
Asst. Registrar
(Student Affairs
Engineering Faculty)



Mr Uttam Padwal
Asst Registrar
(Admissions)



Mr. Arun Shinde
Asst. Registrar
(Student Affairs,
Management Faculty)



Mr. Ashok Shedshale
Finance Controller

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
1	Dr.R Jayaraj	Professor	Ph.D, MA, BA
2	Dr.Kiran Dinkarrao Patil	Professor	Ph. D.Chem. Engg., M.E.Chem. Engg. , B.E.Chemical Engg., DBM
3	Dr.Mrudula Sanjay Kulkarni	Professor	BE (Civil), M.E. Civil (Structures), Ph.D. (Civil Engg.)
4	Dr.Ramesh Damodar Dod	Professor	B.E. Civil, M.E (Env,Engg),Ph.D (Civil Engg)
5	Dr.Sunil Sudhakar Pimplikar	Professor	BE Civil, M.E.Civil (Const.& Mgt.), Ph.D.
6	Dr.Sandeep Chandrakant Potnis	Professor	B.E.Civil, M.E.(Civil- Structural Engg.), Ph.D.(Civil)
7	Dr.Shantini Aniruddha Bokil	Professor	BE (Civil), ME (Civil), Ph.D (Civil)
8	Dr.Sudhir Pandurang Patil	Professor	BE (Civil), M.E.Civil Engg. (Structures), Ph.D. (Civil Engg.)
9	Dr.Siddhivinayak Arvind Kulkarni	Professor	B.E. Electronics, M.Tech.- Electronics, Ph.D.- Info. Tech.
10	Dr.Nitin Namdeo Pise	Professor	B.E.- Computer Engg. M.E. Computer Engg. Ph.D- Computer
11	Dr.Mangesh Vilas Bedekar	Professor	B.E.- Computer Engg. M.E. Computer Engg. Ph.D- Computer
12	Dr.Vrushali Yadunath Kulkarni	Professor	B.E.- Computer Engg. M.E. Computer Engg. Ph.D- Computer
13	Dr.Balaji Madhavrao Patil	Professor	B.E.- Computer Engg. M.E. Computer Engg. Ph.D- Computer
14	Dr.Shankar Maruti Mali	Professor	MCA, SET, Ph.D.
15	Dr.Gufran Ahmad Ansari	Professor	B.Sc, MCA. Ph.D.
16	Dr.Bharat Sambhu Chaudhari	Professor	B.E. (Ind. Electroncis), M. E. (E & T/C. Engg.), Ph.D (Engineering)
17	Dr.Arti Ashish Khaparde	Professor	BE (E&TC) M.Tech. (Electronics) , Ph.D (E& T/C. Engg.)
18	Dr.Anil Satishrao Hiwale	Professor	BE (Electronics), MS (E&C), Ph.D (Electronics)
19	Dr.Krishna Keshavrao Warhade	Professor	BE (Electronics), ME (Instrumentation), Ph.D (Electrical)

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
20	Dr.Vinaya Vijay Gohokar	Professor	B.E. (E & T/C.), M.S. (Electronics & Control), Ph.D. (Rate Distortion Optimizaion For Video Compression)
21	Dr.Sandip Tukaram Chavan	Professor	Ph.D. (Mechanical), M.E. Mech. (Design Engg.), B.E.Mechnaical Engg., M.B.A.
22	Dr.Shivprakash Bhagwatrao Barve	Professor	Ph.D. (Mech.), M.E. (Mech.), B.E. (Mech.)
23	Dr.Ganesh Marotrao Kakandikar	Professor	Ph.D. (Mechanical Engg.) M.E.(Mech.CAD/CAM), B.E.(Production)
24	Dr.Basavraj Shantaram Kothavale	Professor	Ph.D (Mech), ME (Mech. Design), BE (Production), DBM, Business Mgt., C,C++ DBMS , CDAC Pune
25	Dr.Mandar Madhukar Lele	Professor	Ph.D (Mech), ME (Mech), BE (Mech),
26	Dr.Sanjay Narayan Havaladar	Professor	Ph.D. (Fluid Mechanics), MS (Mech.), MS (Finance), BE (Mech.) DME (Mech.)
27	Dr.Deepak Popat Hujare	Professor	Ph.D. (Mech.), M.Tech. (Machine Design), B.E. (Mech.), DME (Mech.)
28	Dr.Kundlik Vitthal Mali	Professor	Ph.D.(Mech.), M.Tech,Mech. (Heat Power), B.E.Mech.
29	Dr.Tharakeshwar Appala	Professor	Ph.D. Mechanical (Robotics), M.Tech. (AMS), B.Tech. (Mechanical)
30	Dr.Samarth Dilip Patwardhan	Professor	Ph.D. (Petroleum), M.S., Petroleum, Master's Engg. Mgt., B.E.Mechanical
31	Dr.Hemant Vasant Joshi	Professor	Ph.D. (Chemical Engg.), B.E.Polymer Engg.,
32	Dr.Jaideep Gulabrao Jadhav	Professor	B.Com,M.Com,PhD
33	Dr.Joseph Vidyasagar Tandhara	Professor	BCom. MCom. PGDBM. MMS. MPM. MLL&LW. PhD PHD
34	Mr.Ajay Damodar Nagre	Professor	BSc, MMS, PGDIT
35	Dr.Anuruddha Rajaram Chabukswar	Professor	M. Pharm., Ph. D.
36	Dr.Swati Changdeo Jagdale	Professor	M. Pharm., Ph. D.
37	Dr.VasiAhmed Ebrahim Shaikh	Professor	Ph.D. Polymer Chemistry,, M.Sc. (Poly.Chem), B.Sc. Chemistry
38	Dr.Jayant Jagunnath Khandare	Professor	M. Pharm., Ph. D.
39	Dr.Summon Kaul	Professor	BSc., MSc., PhD, PostDoc.
40	Dr.Sanjeev Kumar (Shangary)	Professor	Ph.D. Life Sciences

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
41	Dr.Mukund Yeshwantrao Gokhale	Professor	Ph.D (IIT Bombay), M.Sc. (Pure Mathematics), M.Sc. (Applied Mathematics), B.Sc. (Maths)
42	Dr.Narendra Laxman Mathakari	Professor	M.Sc. Physics, Ph.D.
43	Dr.Anand Jayant Kulkarni	Professor & Associate Director	B.E. Mechanical, M.Sc. Artificial Intelligence, Ph.D., Post Doctorate
44	Dr.Shubhalaxmi Sanjay Joshi	Professor & Associate Dean	M.M.S, M.Tech, Ph.D.
45	Mr.Milind Tukaram Patre	Professor & Associate Dean	BE
46	Dr.Meenakshi Sumeet Arya	Professor & Associate Director	B.Tech. CST., M.Tech. Computer., Ph.D. Computer Science and Engineering
47	Dr.Srinivasa Subbarao Pasumarthy	Professor & Dean	D.Litt, Ph.D, MBA (IB), FDP, M.Phil, M.H.R.M, LLM, M.Sc., M.A., M.Com
48	Dr.Prasad Dattakumar Khandekar	Professor & Dean	B.E. - Electronics, M.E.- Electronics, Ph.D.- Electronics
49	Dr.Anuradha Parasar	Professor & Dean	Ph.D, LLB, B.Sc., BA (Addl) Sociology
50	Dr.Deependra Sharma	Professor & Dean	Ph.D,M.A, B.Sc
51	Dr.Neeraj Mahindroo	Professor & Dean	M. Pharm., Ph. D.
52	Dr.Tapan Kumar Panda	Professor & Pro VC	Ph.D, MBA, PGD, B.Sc.
53	Dr.Milind Sudhakar Pande	Professor & Pro VC	B.E.-Electronics, ME, MBA, MPM, Ph.D-Electronics
54	Dr.Ravikumar Manohar Chitnis	Professor & Vice Chancellor	B.Com, M.Com, MBS, M.Phil, Ph. D
55	Dr. Ramdas Dattatray Gambhir	Professor Emeritus	Ph.D, MA, BA
56	Dr.Alexander Hankey	Professor Emeritus	Ph.D (Physics), D.Sc. (Yoga)
57	Dr.John Milton Bryden	Professor Emeritus	Ph.D. (Mathematics)
58	Dr.Vijaykumar Kalyani	Professor Emeritus	B.Sc M.Sc M.Phil Ph.D
59	Dr. Radhakrishnan Subramanian	Professor Emeritus and Director- Research, Development, Innovation & Promotion Activity	Ph.D.(Physics), M.Sc. (Physics), B.Sc.(Physics),
60	Dr.Gourang Namdeo Mulay	Adjunct Professor	Ph.D. (E & T/C. Engg.), M.Tech. (Electrical), B.E.(Electrical Engg.)
61	Dr.Bhanudas Shankarao Kuchekar	Adjunct Professor	M. Pharm. Ph.D. F.I.C.LL.B

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
62	Ms. Sheetal Rajan Walvekar	Adjunct- Assistant Professor	MA. B.Sc
63	Mr.Vishal Kamalakar Pawar	Assistant Professor	M.E.VLSI design and Embedded system, B.E.E&TC,MBA-Marketing,PGP.Telecom System
64	Dr.Shubhangi Vitthal Gaikwad	Assistant Professor	B.Com., M.Com., M.Phil, Ph.D, UGC-NET, PGDIB, PGDBM
65	Mr.Hemant Keshav Bhise	Assistant Professor	M.Com, PGDBM, M.M.S.
66	Ms.Manisha Raghunath Shedje	Assistant Professor	B.Com., M.Com., MBA(Finance), M.Phil., B.Ed., DTL, GDCA, PGDFM, PGDIM, DIM
67	Mr.Ashish Shrikrishna Kathale	Assistant Professor	M.Com, MBA, M.Phil
68	Dr. Jivan Pandharinath Biradar	Assistant Professor	Ph.D, M.Phil, NET(Eco)MA
69	Ms.Pallavi Nandkumar Diwan	Assistant Professor	B.Com,LLM.MPM
70	Mrs.Shreeya Chidambar Rajpurohit	Assistant Professor	M.Com, ICWA (Inter), UGC - NET (Commerce)
71	Mrs.Ketki Rajiv Mulay	Assistant Professor	B.com, M.com, B.Ed, NET(Commerce)
72	Dr.Priyanka Gujrati	Assistant Professor	Ph.D, NET, M.Com, B.Com, B.Ed
73	CASiddhesh Vilas Wairkar	Assistant Professor	CA, M.Com, NET & JRF
74	CABipin Vishvas Palande	Assistant Professor	Mcom,ACA,PGDM,
75	Mrs.Shivani Deshmukh	Assistant Professor	CA, Mcom
76	Mr.Santosh Bhiva Pakhare	Assistant Professor	B.E.- Mechanical., M.Des.- Product Design
77	Dr.Sai Prasad Ojha	Assistant Professor	B.E.- Mechanical M.Tech.- Computer Engg. & Automation Ph.D- Digital Capture
78	Mrs.Anuja Amit Ambekar	Assistant Professor	B.F.A(Fine Arts., PG-Diploma
79	Ms.Prajakta Balchandra Khanwalkar	Assistant Professor	B.Arch., M.Des.
80	Mr.Vaijnath Jagannath Rode	Assistant Professor	B.E.(Polymer), M.Des.
81	Dr.Ganesh Suresh Jadhav	Assistant Professor	Ph.D. (Design),M.Tech.(Ind. Engg.),B.E.(Production Engg.)
82	Dr.Ankit Jain	Assistant Professor	Ph.D (h.c.) MBA (Finance), B.Com (Computer Application)
83	Mr.Neelesh Madhukar Gham	Assistant Professor	M.Sc(FD),B.Sc.,Diploma in FD
84	Mrs.Kirti Anup Deshpande	Assistant Professor	Master of Design

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
85	Mr.Gaurav Prabodh Petkar	Assistant Professor	B.Com, MBA Marketing
86	Mrs.Anuradha Suresh Pai	Assistant Professor	BA Economics, MA Economics, PG Diploma in Print Journalism, UGC NET,
87	Mrs.Kavita Karan Ingale	Assistant Professor	B.A.Eco, M.A. Eco, PGDBM, MBS Fin, NET Eco
88	Dr.Agamoni Majumder	Assistant Professor	Ph.D., M.Sc, B.Sc
89	Dr.Nairita Nitish Bhattacharjee	Assistant Professor	Ph.D, SET, MA, BA
90	Dr.Archana Samir Chaudhari	Assistant Professor	PhD, M.Ed, MA, B.Ed, B.Hsc
91	Ms.Priya Bahirnath Kale	Assistant Professor	M.A., M.Ed., SET
92	Mrs.Shalini Santosh Tonpe	Assistant Professor	B.A.(Marathi,Hindi), M.A.(Marathi,Hindi),M.Ed., M.Phil., SET, CIDTT, Diploma in Yog and Ayurveda
93	Dr.Vandana Ramrao Kenjale	Assistant Professor	Ph.D, MA,M.Ed
94	Mr.Sachin Jagannath Sakhare	Assistant Professor	M.A. M.Ed. SET
95	Mr.Rahul Gangadhar Landge	Assistant Professor	MSC,B.ED,M.ED ,NET ,SET AND JRF
96	Dr.Anjusha Jagdeorao Gawande	Assistant Professor	B.Ed.M.Ed.SET.PHD
97	Mrs.Anagha Arun Mahajan	Assistant Professor	MSc., MPhil, M.Ed. SET
98	Mrs.Manisha Suhas Mohite	Assistant Professor	M.Sc.M.A.M.Ed.SET
99	Ms.Prachee Jayant Somvanshi	Assistant Professor	B. Sc., M.Sc., B.Ed., M.Ed., DSM, SET
100	Dr.Swapna Anand Saoji	Assistant Professor	B.Com.,MCM, MBS(HR), Ph.D.- Orgnisaional Mangt.
101	Dr.Anand Dhananjay Kulkarni	Assistant Professor	Ph.D. Chemical Engg., M.E.Chemical Engg., B.E.Chemical Engg.,
102	Dr.Shilpa Prasad Kodolikor	Assistant Professor	Ph.D.Chemical, M.E.Chemical, B.E.Chemical,
103	Dr.Rupali Ram Sonolikor	Assistant Professor	Ph.D.Chemical, M.E.Chemical, B.E.Chemical,
104	Dr.Pratiksha Deepak Khurpade	Assistant Professor	Ph.D, M.Tech. Chemical Engg., B.Tech. Chemical Engg.
105	Mr.Niraj Subhashrao Topare	Assistant Professor	M.Tech. Chemical Engg., B.Tech. Chemical Engg.
106	Mr.Amolkumar Ramesh Desale	Assistant Professor	M.Tech. Chemical Engg., B.Tech. Chemical Engg.
107	Mrs.Vrunda Hemant Agarkar	Assistant Professor	BE (Civil), M.E.Civil Structures
108	Dr.Mahesh Balwant Sonawane	Assistant Professor	BE (Civil), M.E.Civil (Building Science & Technology), Ph.D (Civil Engg.)

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
109	Mrs.Nutan Jayant Pathak	Assistant Professor	M.E.Civil (Structures), B.E.Civil (Structures).
110	Mrs.Shubhangi Rajesh Shekokar	Assistant Professor	M.Tech. Civil (Geotechnical Engg.), B.E.(Civil Engg.)
111	Ms. Aparna Virendra Shete (Aparna Shivsharanappa Nagure)	Assistant Professor	BE (Civil), M.Tech. Civil (Town & Country Planning)
112	Dr.Mahesh Maganlal Makwana	Assistant Professor	BE (Civil), M.Tech (Structures), Ph.D (Civil)
113	Mr.Sandeep Sampatrao Sathe	Assistant Professor	BE (Civil), ME (Structures)
114	Mr.Shahbazmubarak Abdulkhadar Dandin	Assistant Professor	BE (Civil), M.Tech (Geotechnical)
115	Dr.Sumant Nivarutti Shinde	Assistant Professor	BE (Civil), M. E. Civil (Structural Engineering)
116	Mrs.Ketaki Hanamant Kulkarni	Assistant Professor	B.E. Civil, M.E.Civil (Water Resources Engg.)
117	Mr.Rohit Rajabhau Salgude	Assistant Professor	BE (Civil), M.E.Civil (Const. & Mgt.)
118	Dr.Yogendra Hemant Kanitkar	Assistant Professor	B.E.Civil (Envi. Engg.), M.S.(Envi.Engg.), Ph.D.(Envir. Engg.)
119	Dr.Amrut Anant Joshi	Assistant Professor	B.E.(Civil Engg.), M.Tech (By Research), Ph.D.(Faculty of Engineering)
120	Ms.Jagruti Divakar Patil	Assistant Professor	B. E. Civil Engg., M. E. Civil - Structural Engg.
121	Mr.Sanket Rajesh Tirpude	Assistant Professor	B.Tech (Civil), PG- Civil (Tunnel Engineering and Underground Excavation)
122	Mr.Sagar Sunil Kolapkar	Assistant Professor	UG- Civil, PG- Civil (Transportation Systems Engg)
123	Mr.Pravin Raghunath Minde	Assistant Professor	UG- Civil, PG- Civil (Construction & Mgmt), (Ph.D Apperaing)
124	Mr.Abhaysinha Gunvantrao Shelake	Assistant Professor	UG- Civil, PG- Civil (Construction & Mgmt), (Ph.D Apperaing)
125	Mr.Adinath Dnyandev Yadhav	Assistant Professor	UG- Civil, PG- Civil (Marine Structures)
126	Ms.Ankita Prashant Thorat	Assistant Professor	UG- Civil, PG- Civil (Structural)
127	Mr.Sandip Navnathrao Palve	Assistant Professor	M.E.Civil (Const.& Mgt.), B.E.Civil Engg.
128	Dr.Meera JeevanReddy Chintala	Assistant Professor	Diploma (Civil), B.Tech (Civil), M.tech (Civil), Ph.D (Civil)

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
129	Dr.Arunabh Pandey	Assistant Professor	BE (Civil), M.Tech (Civil - Transportation), Ph.D (Civil - Transportation)
130	Dr.Avadhoot Shivaji Bhosale	Assistant Professor	BE (Civil), M.Tech (Structures), Ph.D (Civil)
131	Dr.Kul Vaibhav Sharma	Assistant Professor	B.Tech (Civil), M.Tech (Urban Planning), Ph.D (Civil)
132	Dr.Vijendra Kumar	Assistant Professor	BE (Civil), M.Tech (Water Resources), Ph.D (Water Resources)
133	Dr.Makrand Mahadev Wagale	Assistant Professor	BE (Civil), M.Tech (Transportation), Ph.D (Transportation)
134	Dr.Sriram Karthick Raja P	Assistant Professor	BE (Civil), MS (Geotechnical), Ph.D (Geotechnical)
135	Mrs.Deepali Pankaj Javale	Assistant Professor	B.E. Computer Engg., M.E. Infor.Tech.
136	Mr.Prashant Sudhakar Lahane	Assistant Professor	B.E. Computer Engg., M.E. Infor.Tech.
137	Mrs.Vaishali Pankaj Suryawanshi	Assistant Professor	B.E. Computer Engg., M.Tech- Info. Technology
138	Mrs.Priyanka Rajesh Gulhane	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
139	Mrs.Anita Shivaji Gunjal	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
140	Mr.Omkaresh Sakharam Kulkarni	Assistant Professor	B.E.- Computer Engg. M.Tech.,- Computer
141	Mrs.Renuka Amit Mane	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
142	Mrs.Ruhi Ajit Patankar	Assistant Professor	B.E. Computer Engg., M.Tech. Computer
143	Mrs.Shakti Sanjay Kinger	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
144	Mrs.Sajeeda Riyaj Shikalgar	Assistant Professor	B.E.- Computer Engg. M.E. Info. Tech.
145	Mr.Abhishek Prakash Chunawale	Assistant Professor	B.E. Info. Tech. M.E. Info. Tech.
146	Mrs.Dipali Prashant Baviskar	Assistant Professor	B.E. Info. Tech. M.E. Computer Engg.
147	Mrs.Bhavana Subhash Tiple	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
148	Ms.Madhura Vishnu Phatak	Assistant Professor	B.E.- Computer Engg. M.E. Info. Tech.
149	Mrs.Mamta Suyog Bhamare	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
150	Ms.Pranali Kashinath Kosamkar	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
151	Ms.Suja Sreejith Panickar	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
152	Mrs.Vidya Balaji Patil	Assistant Professor	B.E. Electronics M.E. Digital System
153	Mrs.Rashmi Ashwinikumar Rane	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
154	Mrs.Ranjana Anup Agrawal	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
155	Mr.Prasad Purushottam Purnaye	Assistant Professor	B.E. Computer Engg., M.Tech. Computer
156	Dr.Sushila Manish Palwe	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg. Ph.D-Computer
157	Dr.Aditi Shantanu Jahagirdar	Assistant Professor	B.E.- Electronics E&TC M.E.- Electronics
158	Ms.Aparna Ashok Kamble	Assistant Professor	B.E. Computer Engg. M.E. - Info. Tech.
159	Dr.Dhanashri Narayan Wategaonkar	Assistant Professor	B.E. Computer Engg. M.E. - Info. Tech.
160	Mrs.Pratvina Vinayak Talele	Assistant Professor	B.E. Info.Tech. M.E. - Info. Tech.
161	Mrs.Neha Prasad Sathe	Assistant Professor	B.E. - Electronics M.E. Digital Systems
162	Mr.Chitrakant Omprakash Banchhor	Assistant Professor	B.E. - Computer Engg. M. Tech.- Info.Tech.
163	Mrs.Manisha Tilokchandji Thakkar	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
164	Mr.Aniket Suresh Ingavale	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
165	Mr.Vitthal Sadashiv Gutte	Assistant Professor	B.E.- Computer Engg. M.E.- Info. Tech.
166	Mr.Pramod Yeshwant Mundhe	Assistant Professor	B.E.- Info. Tech. M.Tech.- Info. Tech.
167	Mrs.Anita Mahesh Thengade	Assistant Professor	B.E. - Computer Engg. M.Tech- Computer Engg.
168	Mrs.Jayshree Ajit Aher	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
169	Mrs.Geeta Kamallesh Sorate	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
170	Mr.Rajendra Ganaba Pawar	Assistant Professor	B.E.- Info. Tech. M.Tech. Info. Tech.
171	Mr.Chudaman Devidasrao Sukte	Assistant Professor	B.E.- Computer Engg. M. Tech.Computer Engg.
172	Mr.Hanmant Dnyandeo Magar	Assistant Professor	B.E.- Computer Engg. M. Tech.- Info. Tech.
173	Mrs.Nital Vithalrao Adikane	Assistant Professor	B.E.- Computer Engg. M.Tech. Computer

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
174	Dr.Yogesh Raghunath Kulkarni	Assistant Professor	B.E.- Computer Engg. M.Tech. Computer
175	Mrs.Vidya Sujit Kurtadikar	Assistant Professor	B.E.- Computer Engg. M.E.- Info. Tech.
176	Mr.Umesh Kisan Raut	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
177	Mrs.Sarika Sanjay Bobde	Assistant Professor	B.E.- Computer Engg. M.E. - Info. Tech.
178	Dr.Trupti Nitin Baraskar	Assistant Professor	B.E.- E&TC M.E.- E&TC Ph.D. Electronics & Communication
179	Mrs.Laxmi Bhartesh Bhagwat	Assistant Professor	B.E.- Computer Engg. M.E. - Info. Tech.
180	Mrs.Chaitali Vivek Chandankhede	Assistant Professor	B.E.- Computer Engg. M.E. - Info. Tech.
181	Mrs.Varsha Swapnil Naik	Assistant Professor	B.E.- Info. Tech. M.E. Info, Tech.
182	Mrs.Sheetal Pravin Girase	Assistant Professor	B.E.- Computer Engg. M.E. - Info. Tech.
183	Mrs.Shilpa Snehal Sonawani	Assistant Professor	B.E. - Computer Engg. M.Tech.- Computer
184	Dr.Lalit Vishwambhar Kulkarni	Assistant Professor	B.E.- Computer Engg. M.S.- Computing
185	Mrs.Madhuri Amol Bhalekar	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
186	Mr.Shiv Havgirao Sutar	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.
187	Mrs.Pradnya Vaibhav Kulkarni	Assistant Professor	M.E.Computer Sci. & Engg. (I.T.), B.E.Computer Sci., & Engg.
188	Mrs.Vandana Swapnil Jagtap	Assistant Professor	M.E.Computer Engg., B.E. Computer
189	Mrs.Shridevi Chandraprakash Karande	Assistant Professor	M.E.Computer Engg.), B.E.Computer Science
190	Mrs.Seema Jitendra Patil	Assistant Professor	M.E.Computer Engg., B.E. Computer
191	Dr.Vinayak Prabhakar Musale	Assistant Professor	M.E.Computer Sci. & Engg., B.E.(Computer Sci. & Engg.)
192	Mrs.Priti Swapnil Chakurkar	Assistant Professor	M.E.Information Tech., B.E.Comp. Sci. & Engg.,
193	Ms.Poonam Chandrakant Bhosale	Assistant Professor	M.E.(Computer Engg.), B.E.(Computer Engg.),
194	Mrs.Preeti Amit Kale	Assistant Professor	BE (Comp), ME (Comp)
195	Mrs.Prachi Sambhaji Sarode	Assistant Professor	BE (IT), ME (IT)
196	Ms.Anjali Arunrao Shejul	Assistant Professor	BE (IT), ME (Comp)

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
197	Dr.Pradnya Siddhivinayak Kulkarni	Assistant Professor	BE (Electronics), PG Diploma (IT), Ph.D (Information Technology - Medical Image Processing)
198	Mr.Mahesh Ashok Bhandari	Assistant Professor	BE (IT), ME (Computer Network)
199	Dr.Bharat Arun Tidke	Assistant Professor	B.E.-Computer Engg. M.E.-Computer engg.Ph.D
200	Dr.Anamika Jain	Assistant Professor	B.E., M.Tech, PhD
201	Mrs.Sheetal Suresh Rajapurkar	Assistant Professor	M.Sc.(Electronics)
202	Mrs.Madhuri Keshav Pote	Assistant Professor	M.Sc.(Electronic Science)
203	Mrs.Devyani Bhaskar Kamble	Assistant Professor	MCS, MCA,
204	Mrs.Punam Rajendra Nikam	Assistant Professor	BSc, M.Sc.(Computer Science)
205	Dr.Sachin Bhimrao Bhoite	Assistant Professor	BCS, MCS
206	Mrs.Varsha Manohar Sontakke	Assistant Professor	M.Sc.Electronics
207	Dr.Rajeshree Ramesh Khande	Assistant Professor	MCS,MCA,Ph.D
208	Mrs.Surabhi Tejas Thatte	Assistant Professor	B.Tech (IT), M.Tech (IT), UGC NET
209	Dr.Anuradha Shantanu Kanade	Assistant Professor	MCA, MPhil ,PhD
210	Mr.Swapnil Purushottamrao Goje	Assistant Professor	M.Tech. (Software Systems), MCA,
211	Dr.Vikas Jaywant Magar	Assistant Professor	M.Sc.Ph.D. (Computer Science) SET, NET
212	Ms.Madhuri Prakash Joshi	Assistant Professor	M.E(Computer Engineering)
213	Dr.Darshan Deepak Ruikar	Assistant Professor	M.Sc. M.C.A, SET, Ph.D.
214	Dr.Shantanu Pandurang Kanade	Assistant Professor	MCA, MPhil ,PhD
215	Mr.Navnath Lahu Shete	Assistant Professor	M.Sc.Computer Science
216	Dr.Jalindar Rambhau Gandal	Assistant Professor	B.Sc, MCA. Ph.D.
217	Dr. Sumegh Shrikant Tharewal	Assistant Professor	B.Sc.,M.Sc.Ph.D
218	Dr. Harendra Singh Jangwan	Assistant Professor	Ph.D. Computer Science, M.Tech., MCA
219	Dr. Kanchan Vyankatesh Shende	Assistant Professor	M.Sc. M.Phil., Ph.D.
220	Mrs.Manisha Mohan Wani	Assistant Professor	BE (Electrical), ME (Electrical - Power System)
221	Mrs.Mrunal Avinash Salwadkar	Assistant Professor	BE (Electrical), M.Tech (Energy Mgmt. System)

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
222	Mrs.Smita Sanjay Paithankar	Assistant Professor	BE (Electronics & Power), M.Tech (Integrated Power System)
223	Mrs. Anupama Pankaj Singh	Assistant Professor	B.Tech (Electrical), M.Tech. (Design & Production Engg. & Heavy Electrical Equipment)
224	Mr.Amit Liladhar Nehete	Assistant Professor	BE (Electrical), ME (Power System)
225	Dr.Chetan Bhimrao Khadse	Assistant Professor	BE (Electrical), ME (Power System), Ph.D (Electrical Engineering)
226	Dr.Raghunath Subhanrao Bhadade	Assistant Professor	B.E.-E & T/C, M.Tech. E & T/C. Engg. (Microwave), Ph.D (E&TC)
227	Dr.Mrunal Ninad Annadate	Assistant Professor	BE (Electronics), ME (Electronics), Ph.D (E&TC)
228	Mrs.Shruti Ravindra Danve	Assistant Professor	BE (Electronics), M.Tech (E&TC)
229	Mrs.Anjali Rajesh Askhedkar	Assistant Professor	BE (Electronics), ME (E&TC)
230	Mrs.Vanita Raj Tank	Assistant Professor	BE (E&CE), M.Tech. (Digital Communication)
231	Dr.Vaidehi Vaibhav Deshmukh	Assistant Professor	BE (Industrial Electronics), M.E. Electronics (Digital Systems)
232	Mrs.Ujjwala Shitalkumar Rawandale	Assistant Professor	BE (E&TC), ME (Electronics)
233	Mrs.Aarati Ajit Vagga	Assistant Professor	BE (Electronics), M. E. Electronics (Digital Systems)
234	Mrs.Bhakti Amogh Paranjape	Assistant Professor	BE (Electronics), M.E.Electronics (Digital Systems)
235	Mrs.Shweta Sanjay Pawar	Assistant Professor	BE (Electronics), ME (E&T/C)
236	Mrs.Jyoti Anirudha Lele	Assistant Professor	BE (Electronics), ME (Electronics)
237	Mrs.Vibha Utpal Patel	Assistant Professor	BE (E&TC), ME (Communication)
238	Mr.Gaurav Ghanshyam Narkhede	Assistant Professor	BE (E&TC), MTech (Communication)
239	Dr.Alka Surendra Barhatte	Assistant Professor	BE (Electronics), M.E. Electronics (VLSI Design), Ph.D ((E&TC)
240	Mrs.Savitri Nathrao Jadhav	Assistant Professor	BE (Electronics), M.E.Electronics (Digital System)
241	Dr.Rupali Sandip Kute	Assistant Professor	BE (E&TC), M.E. Electronics (Digital Systems), Ph.D (E&TC)

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
242	Mrs.Shweta Yogesh Kukade	Assistant Professor	BE (E&TC), M.Tech (VLSI Design)
243	Mr.Nathrao Bhimrao Jadhav	Assistant Professor	B.E.(Electronics), M.E. Electronics (Digital Systems)
244	Mrs.Sunita Mahesh Kulkarni	Assistant Professor	BE (Electronics), ME (Electronics - Digital Systems)
245	Dr.Pooja Pravin Gundewar	Assistant Professor	BE (Instrumentation), ME (Instrumentation), Ph.D
246	Mrs.Nilam Mahesh Pradhan	Assistant Professor	BE (Electronics), ME (E&TC)
247	Mrs.Deepa Soumik Nath	Assistant Professor	BE (E&TC), ME (E&TC - VLSI & Embedded System)
248	Mr.Rajkumar Damodar Komati	Assistant Professor	BE (Electronics), ME (Electronics - VLSI)
249	Dr.Kishanprasad Gangadhar Gunale	Assistant Professor	B.Tech (E&TC), M.Tech (E&TC), Ph.D (E&TC)
250	Dr.Trushita Sandeep Chaware	Assistant Professor	BE (E&TC), ME (E&TC), Ph.D (Wireless Communication)
251	Mrs.Anagha Yogesh Deshpande	Assistant Professor	BE (Electronics), ME (Electronics- Digital Systems)
252	Ms.Prajakta Jagansing Pardeshi	Assistant Professor	BE (E&TC), ME (Signal Processing)
253	Dr.Sumitra Narayan Motade	Assistant Professor	BE (Electronics), M.Tech (E&TC), Ph.D (Electronics)
254	Mrs.Vrushali Rajaram Pagire	Assistant Professor	BE (E&TC), ME (E&TC)
255	Ms.Sarika Ramesh Gorantiwar	Assistant Professor	BE (E&TC), ME (Digital Electronics)
256	Mrs.Priyamwada Sachindra Mahajani	Assistant Professor	M.E. E & T/C (Instrumentation), B.E.Electronics & Telecom.
257	Mrs.Manisha Ravikumar Kowdiki	Assistant Professor	M.E. (Communication Engg.), B.E. (E & T/C.)
258	Mrs.Manisha Chandrashekhar Kumawat	Assistant Professor	M.E. Electronics (Digital Systems), B.E. (E & T/C.)
259	Mr.Sanjaykumar Ramchandra Kinge	Assistant Professor	BE (E&TC), M.Tech (E&TC)
260	Mr.Atul Uddhavrao Palange	Assistant Professor	M.E. (Production), B.E.(Production)
261	Mr.Prashant Shashikant Thakar	Assistant Professor	M.E.Mech. (Heat Power), M.E.Mechanical
262	Mr.Shrihari Mahadeo Bondar	Assistant Professor	M.E.Mech. (Heat Power), B.E.Mechanical Engg.)
263	Mr.Ravindra Dattu Pawarkar	Assistant Professor	M.E.Mech. (Heat Power), B.E.Mechanical Engg.)
264	Mr.Shailendra Punju Shisode	Assistant Professor	M.E. (Design Engg.), B.E. (Mech),

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
265	Mr.Surendra Hawgirao Barhatte	Assistant Professor	M.E. Mech. (Heat Power), B.E. (Production),
266	Dr.Surbhi Razdan	Assistant Professor	Ph.D.(Mech.)M.E.Mech. (Design), B.E.Mech.
267	Dr.Mahesh Vasantrao Kulkarni	Assistant Professor	Ph.D. (Mech.), M.E.Mech. (Design Engg.), B.E.Mech.
268	Mr.Gautam Jalba Narwade	Assistant Professor	M.E. (Physical Metallurgy), B.E. (Metallurgy),
269	Mr.Sachin Ratnakar Deshmukh	Assistant Professor	M.Tech.Production (Manufacturing Engineering & Automation), B.E.Production
270	Mr.Shailendrasingh Bhojusingh Girase	Assistant Professor	M.E. (Design Engg.), B.E. (Mech. Engg.),
271	Mr.Nitinkumar Raghunath Anekar	Assistant Professor	M.E. (Mech. Design Engg.), B.E. (Mech),
272	Dr.Pankaj Nivrutti Dhattrak	Assistant Professor	Ph.D.(Mech.), M.E.Mech. (Design. Engg.), B.E.Mech.),
273	Mr.Shrikant Dattatraya Nimbalkar	Assistant Professor	M.E. (Mech), B.E. (Mech),
274	Dr.Puskaraj Devidas Sonawwanay	Assistant Professor	Ph.D (Mech), M.E.Mech. (Design Engg.), B.E.Mechanical Engg.
275	Mr.Vaibhav Vijay Kulkarni	Assistant Professor	M.E. Production, AMIME (Mech),
276	Mr.Snehal Bजारंग Kolekar	Assistant Professor	M.Tech. Production, B.E.Production
277	Mr.Nilesh Tatyasaheb Dhokane	Assistant Professor	M.E. (Heat Power), B.E. (Mech),
278	Mrs.Samidha Anand Jawade	Assistant Professor	M.Tech.Metallurgical Engg. (Process Metallurgy), B.E.Mechanical Engg.
279	Mr.Chetan Kishor Patil	Assistant Professor	M.E. (Design), B.E. (Mech),
280	Mr.Mangesh Ramesh Saraf	Assistant Professor	M.Tech. (Mechatronics), B.E.(Mech.)
281	Mr.Ashish Shivkumar Utage	Assistant Professor	M.E. (Heat Power), B.E. (Mech),
282	Mr.Prashant Mahadeo Patane	Assistant Professor	M.Tech (Heat Power), B.E. (Mech),
283	Mrs.Spruha Aniket Dhavale	Assistant Professor	M.E. (Mech-Design), B.Tech (Mech),
284	Mr. Mangeshkumar Shivajirao Jadhao	Assistant Professor	M.Tech. (IC -Engine), B.E.Mechanical
285	Mr.Ganesh Devidas Shrigandhi	Assistant Professor	M.E.Mech. (Design Engg.), B.E.Mech.
286	Mr.Heramb Chintamani Phadake	Assistant Professor	M.Tech.(Energy Systems Engg.), B.E.Mech.

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
287	Mr.Kaustubh Ganesh Kulkarni	Assistant Professor	M.E.Mech.(Heat Power), B.E.Mechanical Engg.
288	Mr.Ashish Haribhau Pawar	Assistant Professor	M.Tech (Mechanical-CAD/CAM), B.E.Mechanical
289	Mr. Omkar Madan Kaulgud	Assistant Professor	M.E.(Design Engg.), B.E.(Mechanica)
290	Mr. Kuldip Kalyan Gund	Assistant Professor	M.Tech. (Design Engg.), B.E.Mechanical
291	Mr.Yogesh Ganeshrao Mane	Assistant Professor	M.Tech. (Design Engg.), B.E.Mechanical
292	Mr.Omkar Kamalakant Kulkarni	Assistant Professor	M.E.Mechanical (Computer Aided Design, Manufacture & Engineering), B.E.Mechanical,
293	Mr.Pralhad Atmaram Pesode	Assistant Professor	M.Tech.((Manufacturing Technology), B.E.(Mechanical),
294	Mr.Swanand Sudhir Pachpore	Assistant Professor	M. E.(Design Engg.), B.E.(Production),
295	Mr.Nilesh Kashinath Birajdar	Assistant Professor	M.E. (Heat Power), B.E. (Mech),
296	Dr.Amit Vishnu Jomde	Assistant Professor	Ph.D. (Mech.), M.E. (Heat Power), B.E. (Mech),
297	Mr.Arun Balaso Mali	Assistant Professor	BE (Mech), ME (Design)
298	Mr.Shrikant Krishnanath Yadav	Assistant Professor	BE (Mech), ME (Automotive)
299	Dr.Anil Shivsharan Mashalkar	Assistant Professor	BE (Mech), M.Tech (CAD/CAM), Ph.D.(Mechanical / Production-Engineering)
300	Mr.Chaitanya Girish Burande	Assistant Professor	M. E. Mech. (Design Engg.), B.E.(Mechanical), Diploma in Mech. Engg.
301	Mr.Rajesh Vinayak Patil	Assistant Professor	M.E. Mechanical (Mechatronics) Engg., B.E. (Mech Engg.)
302	Dr.Rahul Kisan Jagtap	Assistant Professor	Ph.D (Mech), M.Tech. (CAD/CAM), B.E. (Prod.),
303	Dr.Abhishek Madhukar Thote	Assistant Professor	Ph.D. (Mech), M.Tech. Mech. (CAD/CAM), B.E. (Mechanical),
304	Mr.Shailendra Ashok Dayane	Assistant Professor	B.E.Mechanical Engg.
305	Dr.Gopinath T	Assistant Professor	Ph.D. (Metallurgy), M.Tech. (Quality), M.E.(Physical Metallurgy), B.E.(Automobile)
306	Dr.Deepak Kumar	Assistant Professor	Ph. D. (Mechanical), M.Tech. (Mechanical), B.E. (Mechanical)

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
307	Dr.Parshant Kumar	Assistant Professor	Ph.D.(Mechanical), M.Tech. (Machine Design), B.Tech. (Mechanical)
308	Dr.Gaurang Ruhela	Assistant Professor	B.Tech. (Mechanical Engineering), M.Tech. (Mechanical-Systems Design) Ph.D. Nonlinear Dynamics (Mechanical Engineering)
309	Dr.Mitulkumar Thakorbbhai Solanki	Assistant Professor	Ph.D.(Mechanical) M.Tech. (CAD/CAM), B.Tech. (Mechanical)
310	Dr. Vivek Patel	Assistant Professor	B.Tech. (Mechanical Engineering), M.Tech. (Mechanical-Industrial Design) Ph.D. (Mechanical - Design)
311	Dr. Baidehish Sahoo	Assistant Professor	B.Tech. (Mechanical Engineering), M.Tech. (Metallurgical & Materials Engineering), Ph.D. Mechanical Engineering
312	Dr.Parikshit Kundu	Assistant Professor	B.Tech. (Mechanical Engineering), M.Tech. Mechanical-Thermal), Ph.D. (Renewable Energy)
313	Mr.Sanjay Maruti Nakate	Assistant Professor	M.E.Mech. (Heat Power), B.E.Mechanical Engg.)
314	Mr. Sanjay Narayan Rumde	Assistant Professor	M.Tech.Mech.(Thermal & Fluids Engg.), B.E.Mech.
315	Mr.Siraj Ahmed Bhatkar	Assistant Professor	M.E. Petroleum Engg., B.E.Chemical Engg.
316	Dr.Rahul Anant Joshi	Assistant Professor	Ph.D. (Geology), M.Sc. Geology, B.Sc. (Geology)
317	Dr.Vinayak Sudhakar Wadgaonkar	Assistant Professor	Ph.D. (Chemical Engg.), M.E.Chemical Engg., B.E.Chemical Engg.
318	Dr.Minal Prashant Deshmukh	Assistant Professor	Ph.D. (Chemical Technology), M.E.Chemical Engg., B.E.Chemical Engg.
319	Mr.Avinash Purushottam Kulkarni	Assistant Professor	M. E. Chemical Engg., B.E. Petroleum & Petrochemical, B.Sc. (Physics)
320	Mr.Soumitra Bhaskar Nande	Assistant Professor	Master of Science in Petroleum Engg., B.E.(Petroleum Engg.),
321	Mr.Hrishikesh Krishna Chavan	Assistant Professor	M.S. (Petroleum), B.E.Petroleum,
322	Mr.Amey Satish Dashputre	Assistant Professor	M.Sc.Geology, B.Sc. (Physics & Chemistry),, NET Pass

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
323	Mr.Vignesh Sheshagiri Shenoy	Assistant Professor	M.E.Petroleum Engg., B.E.Mech. Engg.,
324	Mrs.Anagha Mukul Khare	Assistant Professor	B.E.Polymer Engineering
325	Mrs.Deepali Sanjay Kulkarni	Assistant Professor	M.E.Polymer Engg., B.E.Polymer Engg.
326	Mrs.Pallavi Prashant Tatpate	Assistant Professor	M.Tech. (Chemical Engg.), B.Tech. (Chemical Engg.)
327	Mr.Amar Ashok Arakh	Assistant Professor	M.Tech. (Polymer Technology), B.Tech. (Polymer Technology)
328	Mrs.Himangi Tanmay Neve	Assistant Professor	M.E. Polymer Engg., B.E.Polymer Engg.,
329	Mrs.Nivedita Sanket Choudhari	Assistant Professor	Diploma in Applied Art, Diploma in Art Education
330	Ms.Samidha Ashoutosh Joshi	Assistant Professor	MFA, BFA
331	Ms.Pallavi Yogendra Rajwade	Assistant Professor	G.D.Arts, PGDRM, MFA
332	Mrs.Prachi Heramb Trifaley	Assistant Professor	MFA, BFA, Diploma in Advertising & Public Relation
333	Ms.Tanvi Tushar Bhadre	Assistant professor	NET, MFA, BFA
334	Mrs.Geetanjali Hiren More	Assistant professor	MA, GD Art, Diploma A.ED
335	Mr.Soumitra Girish Kemkar	Assistant Professor	BFA Applied Arts, MDES
336	Ms.Lavina Jagdish Vernekar	Assistant Professor	MFA, BFA
337	Mr.Aditya Shirke	Assistant Professor	MFA
338	Mr.Anurag S Verma	Assistant Professor	M.Phil, MA, B.Com
339	Dr.Mithila Arvind Biniwale	Assistant Professor	M.Phil, MA, BA
340	Dr.Vikas Vitthalrao Pathe	Assistant Professor	Ph.D, M.Phil, NET, MA,B.Sc.
341	Dr.Deepak Pandairaj	Assistant Professor	B.E, M.A, M.Phil, Ph.D
342	Mrs.Ashwini Virendra Ghaisas	Assistant Professor	MA, Diploma in Photography
343	Mr.Akshay Narhari Shintre	Assistant Professor	M.Sc, B.Sc, Photography
344	Mr.Shrihari Rajendra Dhole	Assistant Professor	B.Sc
345	Mr.Vishwajeet Dilip Kale	Assistant Professor	BFA
346	Dr.V Lenin Kumar	Assistant Professor	Ph.D, M.Phil, MA, BA
347	Ms.Neelam Sharadchandra Pandit	Assistant Professor	NET, MS.W, B.Sc
348	Mr.Gopal Vasudeo Wamane	Assistant Professor	BSc, MSc, MA, NET-JRF
349	Mr.Bhushan Rameshwar Shete	Assistant Professor	SET, MA, B.Sc
350	Dr.Sandhya Sreekumar Pillai	Assistant Professor	Ph.D, MA, BA
351	Mr.Jeetendra Prakash Kale	Assistant Professor	BHMCT, MTM,
352	Mr.GAURAV PRAMOD GOMASE	Assistant Professor	B.SC. H & HA, M.SC. HA, MTTM, NET, NH - TET

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
353	Dr.Pronema Pradipkumar Bagchi	Assistant Professor	Ph.D, MA, BA
354	Dr.Pournima Nilesh Inamdar	Assistant Professor	LLM, LLB
355	Mrs.Chayanika Barindra Basu	Assistant Professor	LLM, MA,LLB, BA
356	Mr.Aayush Mayank Mishra	Assistant Professor	LLM, LLB, NET
357	Ms.Sanjana Bharadwaj	Assistant Professor	NET, LLM,BBA LLB
358	Dr.Abhijeet Ramkrishna Dhere	Assistant Professor	Ph.D, NET, SET, LLM, BSL, DLL & LW, DTL
359	Ms.Anuttama Ghose	Assistant Professor	B.A LL.B, LL.M
360	Ms.Aarti Anand Tayde	Assistant Professor	LLM, MA,LLB, BA
361	Dr.Aparna Dattatraya Pathak	Assistant Professor	LLM, LLB,MBS, B.Com, PGDBM
362	Dr.Preeti Tushar Joshi	Assistant Professor	Ph.D, M.Phil, MA, B.Ed,BA
363	Mr.Sandeep Balasaheb Pagar	Assistant Professor	MA, PGDBM, MBS, BA
364	Mr.Nitin Mohanlal Sharma	Assistant Professor	B.SC. , MA (NET)
365	Mr.Sanmit Sanjit Sarkar	Assistant Professor	B.A., B.Ed, M.A.
366	Mr.Animesh Mukund Dongare	Assistant Professor	BA, MA, NET, JRF
367	Mr.Swapnil Virendra Chalwadi	Assistant Professor	M.A. M.Phil. UGC-NET, BA
368	Mr.Abhijeet Purushottam Chore	Assistant Professor	NET, MA, BA
369	Mr.Chaitanya Tanaji Gite	Assistant Professor	NET, SET,M.Phil, MA, BA
370	Ms.Madhura Dilip Londhe	Assistant Professor	NET, SET, MA, BA
371	Mr.Ashish Vijay Kasbe	Assistant Professor	MA, B.Sc
372	Dr.Rajeshwari Shivashankar Ghatti	Assistant Professor	Ph.D, M.Phil, MA, BA
373	Dr.Rahul Verma	Assistant Professor	Ph.D., M.Phil, MA, BA
374	Dr.Anamika Asthana	Assistant Professor	Ph.D, MA, BA
375	Dr.Kaustubh Vishwas Yadav	Assistant Professor	Ph.D, M. Phil, MA, BA
376	Ms.Vishakha Vivek Pethkar	Assistant Professor	MA, BA
377	Dr.Deepanjan Krishnan	Assistant Professor	Ph.D, MA, BL, BA
378	Dr.Bishnu Prasad Mohapatra	Assistant Professor	Ph.D, M.Phil, MA, BA
379	Mr.Satyendra Kumar Prasad	Assistant Professor	M.Phil, MA, BA
380	Dr.Vaishali Namdevrao Choudhari	Assistant Professor	PhD
381	Ms.Shamika Purushottam Dixit	Assistant Professor	NET, MSc, B. Mass Media
382	Ms.Dhrupa Basant Bhatia	Assistant Professor	BA, MBA, NET
383	Dr.Shraddha Subhash Kokane	Assistant Professor	NET- Management
384	Mrs.Vedashree Tushar Mali	Assistant Professor	MBA(Finance),BBA(Advanced Accountancy)

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
385	Mrs.Sonal Manohar Muluk	Assistant Professor	B.E, M.B.A, Ph.D (In process)
386	Dr.Smita Chaitanya Pangarkar	Assistant Professor	B.com, PGMP, MBA-HR(MPM) Ph.D
387	Dr.Harshali Parag Patil	Assistant Professor	B.Sc. (Comp. Sci.), MCA, PhD
388	Mr.Sridhar G	Assistant Professor	B. Sc., MCA, M. Phil
389	Dr.Moumita Dipesh Sharma	Assistant Professor	M.Sc.,MBA, UGC-NET qualified, Ph.D
390	Dr.Madhuri Girish Shete	Assistant Professor	B.Sc. Statistics, MBA-Marketing, Ph.D
391	Dr.Swapnil Narayan Undale	Assistant Professor	B.Sc, MBA, DMM, NET,PhD
392	Dr.Samrudhi Ashwin Navale	Assistant Professor	Ph.D., Dip TD, MBA HR, BE E&TC
393	Dr.Renuka Snehal Nifadkar	Assistant Professor	Ph.D
394	Mr.Dinesh Manmohan Banswal	Assistant Professor	B.Sc(Comp Science), MCA, PhD (Pursuing)
395	Dr.Neelam Vishal Raut	Assistant Professor	PhD Marketing Management, UGC-NET,MBA ,PGDFT,B pharmacy,
396	Dr.Abhishek Bratindranath Mukherjee	Assistant Professor	Ph.D., M.Phil., UGC-NET, MBA, BBA
397	Ms.Vijayashri Machindra Gurme	Assistant Professor	BE, MBA
398	Dr.Girish Shamraoji Mude	Assistant Professor	Ph.D (Business Management), MBA (Marketing), MMM, PGDFT, UGC-NET, UGC-SET.
399	Dr.Swati Deepak Bankar	Assistant Professor	Ph.D
400	Dr.Dhanashree Umesh Tharkude	Assistant Professor	B.Com, MPM, PHD
401	Mr.Ravi Motilal Sahu	Assistant Professor	B.Com, MMS
402	Ms.Pallavi Rahul Gedamkar	Assistant Professor	MBA
403	Mr.Adwait Sharadchandra Oak	Assistant Professor	BE, MBA
404	Mrs.Shweta Devendra Shirolkar	Assistant Professor	MBA, SET, Pursuing PhD
405	Dr.Vinita Vinod Ahire	Assistant Professor	Bcom,MBA(Finance),Ph.D. Finnace
406	Mrs.Manjiri Vishal Gadekar	Assistant Professor	FCA,M.com,UGC-NET,SET
407	Dr.Aparna Sameer Dixit	Assistant Professor	B.Com, M.C.M, M.M.S, PhD
408	Dr.Meenal Kaustubh Pendse	Assistant Professor	BCS, MBA(Marketing), Ph.D
409	Dr.Sushil Ganpatrao Nirbhavane	Assistant Professor	B.E., M.B.A., Ph.D., UGC-NET
410	Mrs.Pooja Darda	Assistant Professor	B,Tech,MBA,Pursuing PhD
411	Dr.Rohini Suresh Sawalkar	Assistant Professor	B. Com, MBA, PhD

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
412	Mr.Swapnil MannuLal Sharma	Assistant Professor	BE, MBA
413	Dr.Rupali Gupta	Assistant Professor	B.Com (Hons), Master in Financial Management, M.Com (IGNOU), PG Diploma in International Business (IGNOU); NET-JRF (2012), PhD
414	Dr.Vijeta Singh	Assistant Professor	PhD, M.Com, NET, B.Ed
415	Dr.Susheel Yadav	Assistant Professor	Ph.D, GATE, Mtech, Btech
416	Dr.Bhagyashri Dinesh Deshpande	Assistant Professor	Ph.D, MBA, B.Com
417	Dr. Om Jee Gupta	Assistant Professor	Ph.D, NET, MBA, B.A
418	Dr.Mousumi Choudhury	Assistant Professor	Ph.D
419	Dr.Sunita Jatav	Assistant Professor	B.Com, MBA, PhD
420	Dr.Vinay Kumar Jain	Assistant Professor	Ph.D. Mtech, BE
421	Dr.Ameya Anil Patil	Assistant Professor	(MBA.Finance,BE. Computer,PGDIB,Ph.D.)
422	Dr.Anusuya Biswas	Assistant Professor	Ph.D in Economics
423	Dr.Ashish Ramesh Mohture	Assistant Professor	B-Pharm, MBA (HRM & MKT), NET, SET, Ph.D.
424	Mrs.Monika Chinmay Gadre	Assistant Professor	MCA, PhD(Pursuing)
425	Mrs.Vaidehi Ajinkya Mirajkar	Assistant Professor	M.Com, NET (Commerce), SET (Commerce)
426	Dr.Shilpa Deepak Deo	Assistant Professor	MA (Economics), NET with JRF, PhD (Economics)
427	Dr.Pratibha Ajit Upadhye	Assistant Professor	Ph.D., M.Com, B.Com
428	Dr.Pradip Sanatkumar Padhye	Assistant Professor	M.Com , MBA, Ph.D
429	Mr.Sadanand Suryakant Petkar	Assistant Professor	MBA, MCOM, PH.D-PURSUING
430	Ms.Geetika Rohit Parmar	Assistant Professor	MCA, BCA
431	Mr.Gautam Surendra Bapat	Assistant Professor	B.Sc., M.C.A., P.G.D.B.M., M.M.S.
432	Ms.Pradnya Madhav Gaikwad	Assistant Professor	MBA (HR), SET, B Sc(Chemistry)
433	Ms.Amruta Pradeep Dixit	Assistant Professor	M B A, B. Com
434	Mrs.Shubhangi Umesh Garud	Assistant Professor	MBA, B.Com
435	Ms.Radhika Shekhar Mulay	Assistant Professor	Ph.D (Pursuing), M.Com,MBS, PGDBM
436	Dr.Prasad Jeevan Pathak	Assistant Professor	M.Com, M.A.(Eco.), P.G.D.B.M. (H.R.), M.B.S.(H.R.), Ph.D.
437	Ms.Shweta Onkar Deshpande	Assistant Professor	B.A., M.A., M.PHIL
438	Mr.Vaibhav Avinash Joshi	Assistant Professor	M.Sc., MPS, Yog Pandit, Yog Adhyapak

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
439	Mrs.Pranjali Prasad Deshpande	Assistant Professor	B.S.L.,L.L.B.,L.L.M.
440	Mrs.Mugdha Dhananjay Paranjape	Assistant Professor	ICWAI
441	Dr.Sudeepta Banerjee	Assistant Professor	MCA, PERUSING PhD
442	Mr.Abhijeet Chandrakant Chavan	Assistant Professor	M.B.A. (Mktg.), B. Pharmacy
443	Mrs.Vinaya Umesh Nimbolkar	Assistant Professor	B.E
444	Mrs.Pallavi Prasen Adya	Assistant Professor	B.Sc, M.Sc, B. Ed, M. Phil , P.hd registered
445	Mr.Shreyas Shripad Thakar	Assistant Professor	B.Com,M.com,CMA
446	Mr.Sadanand Santosh Borse	Assistant Professor	M.C.A. (Management)
447	Mrs.Diksha Dinar Bedekar	Assistant Professor	MBA M.Com
448	Dr.Sumita Pradeep Joshi	Assistant Professor	M.COM; B.ED; MBA ; SET; PURSUING PH.D
449	Dr.Sukhmeet Kaur Saggu	Assistant Professor	BSc, MBA, PH.D, NET
450	Dr.Vishnu Maya Rai	Assistant Professor	M.Com., Ph.D.
451	Dr.Sushil Kumar Gupta	Assistant Professor	Ph.D, NET, MBA, B.Com
452	Dr.Abhijit Mohanty	Assistant Professor	Ph.D.
453	Dr.Atul Narayan Fegade	Assistant Professor	B.Sc. Chemistry, MBA Marketing, PhD Marketing.
454	Dr.Sneha Racheal Samuel Kutty	Assistant Professor	Ph.D, MBA, B.Sc.
455	Mrs.Rasika Ramendra Beohar	Assistant Professor	ME, BE
456	Mrs.Manju Sanjay Kulkarni	Assistant Professor	ME, BE
457	Dr.Bhagwat Ishwar Biradi	Assistant Professor	Ph.D, M.Phil,SET, MA, BA, PGDBM (HR)
458	Mrs.Manasvi Hrishikesh Patil	Assistant Professor	ME, BE
459	Ms.Amruta Anil Kulkarni	Assistant Professor	MA ,BA
460	Mrs.Radhika Anand Dixit	Assistant Professor	MA,BSC,BBA
461	Dr.Sachin Shankar Gadekar	Assistant Professor	Ph.D,M.Phil, MA, BA
462	Mr.Mandar Shrikrishna Bapat	Assistant Professor	MPM, MBA, BA
463	Mr.Ashish Suresh Patil	Assistant Professor	M.Sc, B.Sc
464	Mr.Pramod Bapu Mali	Assistant Professor	M.Tech, BE
465	Mr.Sandeep Namdev Dhikale	Assistant Professor	VINIT (Philosophy), MA, MPhil, NET (Sanskrit)
466	Mr.Niranjan Dhanraj Khaire	Assistant Professor	ME, BE,PGDWMRD, YIC, PGDPSCCP
467	Mrs.Mrunmai Harshad Godbole	Assistant Professor	NET, MBA, MA, B.Com
468	Mr.Akash Arvind Homkar	Assistant Professor	M.Sc, MBA, BA
469	Mr.Ajay Narayan Waikar	Assistant Professor	M.sc, PGDYT, B.Sc

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
470	Dr.Satish Arunrao Polshettiwar	Assistant Professor	M. Pharm., Ph. D.
471	Dr.Ranjeet Vinayak Gadhave	Assistant Professor	M.Pharm.
472	Mrs.Yogita Sachin Ozarde	Assistant Professor	M.Pharm.
473	Dr.Chandrashekhar Digambarrao Bobade	Assistant Professor	M.Pharm.
474	Dr.Chinmay Devidas Deshmukh	Assistant Professor	M. Pharm., Ph. D.
475	Dr.Arati Girish Swami	Assistant Professor	M.Pharm.
476	Mr.Ganesh Bhaurao Choudhari	Assistant Professor	M.Pharm.
477	Mr.Bhagwat Uddhavrao Nagargoje	Assistant Professor	M.Pharm.
478	Dr.Ashwini Ramkrishana Gawade	Assistant Professor	M.Pharm.
479	Mr.Manish Shivdas Wani	Assistant Professor	M.Pharm.
480	Mr.Abhijeet Subhash Sutar	Assistant Professor	M.Pharm.
481	Dr.Anil Tukaram Pawar	Assistant Professor	M. Pharm., Ph. D.
482	Mrs.Prajakta Vishal Adsule	Assistant Professor	M.Pharm.
483	Dr.Aarti Renukadas Shastri	Assistant Professor	M. Pharm., Ph. D.
484	Mrs.Shraddha Pramod Choudhari	Assistant Professor	M.Sc.Biochemistry
485	Dr.Rohini Revansiddappa Pujari	Assistant Professor	D. Pharm., B. Pharm., M. Pharm. (Pharmacology), PhD (Pharmacology)
486	Dr.Ashwini Jayant Gijare	Assistant Professor	M..A. (Clinical Psychology), Ph.D.
487	Mr.Mukul Sunil Tambe	Assistant Professor	M.Pharm.
488	Ms. Prajakta Harshkumar Murudkar	Assistant Professor	M.Pharm.
489	Ms.Rituja Rajeshkumar Gupta	Assistant Professor	M.Pharm.
490	Mr.Saish Rajendra Pawar	Assistant Professor	M.Pharm.
491	Mr.Shreeram Suresh Jogalekar	Assistant Professor	M.Sc. (Biochemistry)
492	Dr.Shikha Vikrant Gaikwad	Assistant Professor	M.Sc. Ph.D.(Microbiology)
493	Dr.Nithya N Kutty	Assistant Professor	Btech Biotechnology, Mtech Agricultural Biotechnology, PhD Agricultural Biotechnology
494	Dr.Rehan Deshmukh	Assistant Professor	M.Sc. Ph.D.(Microbiology)
495	Dr.Neha Ajitkumar Shintre	Assistant Professor	M.Sc. Ph.D.(Microbiology)
496	Mrs.Vaishali Hanumant Gaikwad	Assistant Professor	B.Sc.,M.Sc NET

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
497	Dr.Meghna Ganesh Gote	Assistant Professor	M.Sc. (Chemistry), Ph.D. (Science)
498	Mr.Santosh Babanrao Raut	Assistant Professor	M.Sc Chemistry, NET, SET, GATE
499	Mr.Sanjay Babanrao Bhagwat	Assistant Professor	MSc (Organic chemistry), CSIR NET
500	Mrs.Rashmi Sanjay Warke	Assistant Professor	M.Sc.
501	Dr.Pradnya Vinayak Deshpande	Assistant Professor	M.Sc. (Organic Chemistry), Ph.D.
502	Dr.Vandana Aryan Mooss	Assistant Professor	M.Sc.(Chemistry), Ph.D.
503	Dr.Abdul Wasif Abdul Lateef Shaikh	Assistant Professor	M.Sc.(Chemistry), Ph.D.
504	Mrs.Rajashree Sahadeo Jadhav	Assistant Professor	M.Sc.(Mathematics). B.Ed.
505	Dr.Rupal Chandulal Shroff	Assistant Professor	M.Sc. Maths, Ph.D.Maths
506	Mr.Gajanan Malleshi Birajdar	Assistant Professor	M.Sc. SET (Ph.D. Pursuing)
507	Mr.Amol Prakash Narke	Assistant Professor	M.Sc.
508	Mr.Kundan Ramesh Nagare	Assistant Professor	M.Sc (Maths) , SET
509	Mrs.Vaishali Manish Joshi	Assistant Professor	M.Sc (Maths) , SET
510	Mrs.Pratibha Sharad Kshirsagar	Assistant Professor	M.Sc (Maths)
511	Mr.Gaurav Deepak Soni	Assistant Professor	M.Sc (Maths) , SET
512	Mrs.Suvarna Gopal Ranade	Assistant Professor	M.Sc.(Statistics)
513	Mr.Sachin Shivaji Gunjal	Assistant Professor	M.Sc.(Mathematics), SET qualified
514	Ms.Anjali Namdeo Shete	Assistant Professor	M.Sc.(Mathematics), SET & GATE qualified
515	Dr.Umeshkumar Bhaiyalal Dubey	Assistant Professor	M.Sc. Statistics, MBA OM, Marketing & HR, Ph.D. (Operation Research)
516	Mr.Uday Vilas Jagadale	Assistant Professor	M.Sc.(Maths)
517	Dr.Veena Pravin Kshirsagar	Assistant Professor	M.Sc.(Maths), Ph.D
518	Dr.Amey Shripad Deshpande	Assistant Professor	M.Sc.(Maths), Ph.D
519	Dr.Sathish S	Assistant Professor	M.Phil., B.Ed.,Ph.D.,
520	Dr.Sachin Arun Kulkarni	Assistant Professor	M. Sc. Physics, Ph.D.
521	Mrs.Anagha Sudhir Karne	Assistant Professor	M.Sc.
522	Dr.Ajit Baburao Deore	Assistant Professor	M.Sc. Physics, Ph.D.
523	Dr.Shital Vasant Kahane	Assistant Professor	M.Sc. Physics, Ph.D.
524	Dr.Jagadish Hammu Naik	Assistant Professor	M.Sc. Physics, Ph.D.
525	Dr.PrasantaKumar Sudarshan Ghosh	Assistant Professor	M.Sc. Physics (Electronics), Ph.D.
526	Dr.Aavishkar Chittaranjan Katti	Assistant Professor	B.Sc(Honours) Physics, M.Sc (Physics), Ph.D (Physics)

LIST OF FACULTY MEMBERS

Sr. No.	Name of the Staff	Designation	Qualification
527	Dr.Prasad Vivek Joglekar	Assistant Professor	M.Sc. Ph.D (Physics)
528	Dr.Deobrat Singh	Assistant Professor	M.Sc. Ph.D (Physics)
529	Dr.Jitendra Kumar Behera	Assistant Professor	BSc Bed (Sci, Education), MSc(Phy), PhD(Material Sci& Engg)
530	Dr.Pankaj Pramod Koparde	Assistant Professor	MSc, PhD
531	Dr.Prasad Anil Kulkarni	Assistant Professor	PhD, B.Sc, M.Sc
532	Ms.Kiran Johnson	Assistant Professor	BA, MA, TS-SET & UGC-NET in Public Administration
533	Mrs.Sheetal Rajneesh Vij	Assistant Professor	ME, BE
534	Mr. Swapnil Prabhakar Patil	Assistant Professor	B.E. & M.M.M.
535	Dr.Ishaan Ramdasji Kale	Assistant Professor	B.E Mechanical,ME-Mechanical Design,Ph.D
536	Ms.Apoorva Sanket Shastri	Assistant Professor	M.Tech,BE,Diploma in Engineering
537	Ms.Shraddha Jaykumar Ram	Assistant Professor	M.Pharm.

PROGRAMMES OFFERED IN ACADEMIC YEAR 2021-22

Division-1 Engineering and Technology			
Sr. No.	Name of School	Name of Program	Name of the Course
1	School of Chemical Engineering	B. Tech.	CHEMICAL ENGINEERING
2	School of Civil Engineering	B. Tech.	CIVIL ENGINEERING
3		M. Tech.	CIVIL (STRUCTURAL ENGINEERING)
4		M. Tech.	CIVIL (CONSTRUCTION ENGINEERING AND MANAGEMENT)
5		M. Tech.	CIVIL (TUNNEL ENGINEERING)
6		School of Computer Engineering & Technology	B. Tech.
	B. Tech.		ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
7	M. Tech.		COMPUTER SCIENCE AND ENGINEERING (NETWORK MANAGEMENT AND CYBER SECURITY)
8	M. Tech.		COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE AND ANALYTICS)
9	M. Tech.		COMPUTER SCIENCE AND ENGINEERING (HIGH PERFORMANCE COMPUTING)
10	School of Electrical Engineering	B. Tech.	ELECTRICAL ENGINEERING
11	School of Electronics & Communication Engineering	B. Tech.	ELECTRONICS AND COMMUNICATION ENGINEERING
12		M. Tech.	ELECTRONICS AND COMMUNICATION ENGINEERING (VLSI AND EMBEDDED SYSTEMS)
13		M. Tech.	ELECTRONICS AND COMMUNICATION ENGINEERING (COMMUNICATION NETWORKS AND SOFTWARE)

PROGRAMMES OFFERED IN ACADEMIC YEAR 2021-22

Division-1 Engineering and Technology			
Sr. No.	Name of School	Name of Program	Name of the Course
14	School of Mechanical Engineering	B. Tech.	MECHANICAL ENGINEERING
15		B. Tech.	MECHANICAL ENGINEERING (ROBOTICS AND AUTOMATION)
16		M. Tech.	MECHANICAL (THERMAL ENGINEERING)
17		M. Tech.	MECHANICAL (DESIGN ENGINEERING)
18		M. Tech.	MECHANICAL ENGINEERING (CAD/CAM/CAE)
19	School of Petroleum Engineering	B. Tech.	PETROLEUM ENGINEERING
20		M. Tech.	PETROLEUM ENGINEERING
21	School of Polymer Engineering	B. Tech.	POLYMER ENGINEERING
22		M. Tech.	POLYMER ENGINEERING
23	School of Design	B.Des.	PRODUCT DESIGN
24		B.Des.	USER EXPERIENCE DESIGN
25		B.Des.	VISUAL COMMUNICATION DESIGN
26	School of Polytechnic & Skill Development	B. Tech. (Integrated)	COMPUTER ENGINEERING
27		B. Tech. (Integrated)	MECHANICAL ENGINEERING
28		B. Tech. (Integrated)	CIVIL ENGINEERING
29	School of Computer Science	B. Sc.	COMPUTER SCIENCE
30		BCA	BACHELOR OF COMPUTER APPLICATION (SCIENCE)
31		M. Sc.	COMPUTER SCIENCE
32		M. Sc.	DATA SCIENCE & BIG DATA ANALYTICS
33		MCA	MASTER OF COMPUTER APPLICATION (SCIENCE)

PROGRAMMES OFFERED IN ACADEMIC YEAR 2021-22

Division-2 Business and Leadership			
Sr. No.	Name of School	Name of Program	Name of the Course
1	School of Management (UG)	BBA	BACHELOR OF BUSINESS ADMINISTRATION
2		BBA	INTERNATIONAL BUSINESS
3		BBA	COMPUTER APPLICATION
4		BBA	GLOBAL MARKETING & EVENT MANAGEMENT
5		BBA	GLOBAL E-BUSINESS
6		BBA	COLLABORATION WITH HARVARD UNIVERSITY PROGRAM
7		BBA	BANKING FINANCE & INSURANCE
8		BBA	FAMILY BUSINESS AND ENTREPRENEURSHIP MANAGEMENT
9		BBA	BUSINESS ANALYTICS
10	School of Management (PG)	MBA	MBA
11		MBA	MARKETING
12		MBA	FINANCE
13		MBA	HUMAN RESOURCE MANAGEMENT
14		MBA	INTERNATIONAL BUSINESS)
15		MBA	OPERATIONS MANAGEMENT
16		MBA	BANKING AND FINANCIAL SERVICES
17		MBA	TELECOM MANAGEMENT)
18		MBA	HEALTH CARE AND HOSPITAL MANAGEMENT
19		MBA	CORPORATE SOCIAL RESPONSIBILITY

PROGRAMMES OFFERED IN ACADEMIC YEAR 2021-22

Division-2 Business and Leadership			
Sr. No.	Name of School	Name of Program	Name of the Course
20	School of Management (PG)	MBA	SPORTS MANAGEMENT
21		MBA	INNOVATION MANAGEMENT
22		MBA	PROJECT MANAGEMENT
23		MBA	BUSINESS ANALYTICS
24		MCA	MASTER OF COMPUTER APPLICATIONS
25	School of Commerce	B. Com.	BACHELOR OF COMMERCE
26		B. Com. (Hons)	BACHELOR OF COMMERCE (HONS)
27		M. Com.	MASTER OF COMMERCE
28	School of Economics	B. Sc.	ECONOMICS
29		M. Sc.	ECONOMICS
30	School of Governance	BA (Hons)	GOVERNMENT & ADMINISTRATION
31		MA	POLITICAL LEADERSHIP & GOVERNMENT
32	School of Public Policy	M. Sc.	PUBLIC POLICY
33		PG Diploma	PUBLIC POLICY
Division-3 Sciences and Health Sciences			
Sr. No.	Name of School	Name of Program	Name of the Course
1	School of Pharmacy	B. Pharm.	PHARMACY
2		M. Pharm.	PHARMACEUTICAL CHEMISTRY
3		M. Pharm.	QUALITY ASSURANCE TECHNIQUES
4		M. Pharm.	PHARMACEUTICS
5		P.G. Diploma	REGULATORY AFFAIRS
6	School of Physics	M. Sc.	PHYSICS PHOTONICS

PROGRAMMES OFFERED IN ACADEMIC YEAR 2021-22

Division-3 Sciences and Health Sciences			
Sr. No.	Name of School	Name of Program	Name of the Course
7	School of Mathematics & and Statistics	B. Sc.	COMPUTATIONAL MATHEMATICS & STATISTICS
8		M. Sc.	MATHEMATICS
9		M. Sc.	STATISTICS
10	School of Biology	M. Sc.	BIOTECHNOLOGY
11	School of Chemistry	M. Sc.	INDUSTRIAL POLYMER CHEMISTRY
12	School of Sustainability Studies	BA	BACHELOR OF ARTS (SOCIAL SCIENCE)
13		M. Sc.	COMPASSION, PEACE HUMANITARIAN ACTION & DISASTER RISK MANAGEMENT
14		M. Sc.	ECOLOGY SOCIETY & SUSTAINABLE DEVELOPMENT
15		M. Sc.	MASTER OF SCIENCE (SUSTAINABLE INCLUSIVE DEVELOPMENT)
16		M. Sc.	SUSTAINABLE RURAL DEVELOPMENT
17		M. Sc.	AGRICULTURE ENTREPRENEURSHIP
18		MPH	MASTER'S IN PUBLIC HEALTH
19		MA	PHILOSOPHY

PROGRAMMES OFFERED IN ACADEMIC YEAR 2021-22

Division-4 Arts, Humanities and Professional Studies			
Sr. No.	Name of School	Name of Program	Name of the Course
1	School of Liberal Arts	BA	BACHELOR OF ARTS (HONS) ENGLISH
2		BA	BACHELOR OF ARTS (HONS) PSYCHOLOGY
3		BA	BACHELOR OF ARTS (HONS) POLITICAL SCIENCE
4		BA	BACHELOR OF ARTS (HONS) LIBERAL ARTS
5		BA	BACHELOR OF BUSINESS ADMINISTRATION (LIBERAL STUDIES) LEADERSHIP
6		MA	MASTER OF ARTS ENGLISH/ POLITICAL SCIENCE / PSYCHOLOGY WITH EMPHASIS ON LIBERAL STUDIES
7	School of Media & Journalism	BA	BACHELOR OF ARTS (JOURNALISM & MASS COMMUNICATION)
8		MA	MASTER OF ARTS (JOURNALISM & MASS COMMUNICATION)
9	School of Fine Arts	BFA	BACHELOR OF FINE ARTS (APPLIED ARTS)
10		MFA	MASTER OF FINE ARTS (APPLIED ARTS) WITH EMPHASIS ON RESEARCH
11	School of Photography	BA	BACHELOR OF ARTS (PHOTOGRAPHY)
12		Diploma	DIPLOMA (PHOTOGRAPHY)

PROGRAMMES OFFERED IN ACADEMIC YEAR 2021-22

Division-4 Arts, Humanities and Professional Studies			
Sr. No.	Name of School	Name of Program	Name of the Course
13	School of Education	B. Ed	BACHELOR OF EDUCATION
14		B. Ed	MASTER OF EDUCATION
15		B.Sc. B. Ed	BACHELOR OF SCIENCE (MATHEMATICS) B.ED.
16		B.Sc. B. Ed	BACHELOR OF SCIENCE (PHYSICS) B.ED.
17	School of Law	BBA -LL. B (Hons.)	BBA -LL. B (HONS.)
18		B. Com -LL. B (Hons.)	B.COM -LL. B (HONS.)
19		LL. B	BACHELOR OF LAW
20	School of Design	B. Des	BACHELOR OF DESIGN (PRODUCT DESIGN)
21		B. Des	BACHELOR OF DESIGN (USER EXPERIENCE DESIGN)
22		B. Des	BACHELOR OF DESIGN (VISUAL COMMUNICATION DESIGN)
23		B. Des	BACHELOR OF DESIGN (FASHION AND APPAREL DESIGN)

FACULTY WISE RESULT ANALYSIS

Sr. No.	Name of Program	Program Duration (YEAR)	No of Students Registered for Exam			No of Students Passed the Exam			Passing %		
			Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
Faculty of Management UG											
1	BBA	3	204	94	298	156	82	238	76.47	87.23	79.87
2	BBA (CA)	3	59	20	79	47	19	66	79.66	95	83.54
3	BBA (IB)	3	164	89	253	135	77	212	82.32	86.52	83.79
4	BBA(EM)	3	27	27	54	18	19	37	66.67	70.37	68.52
5	BBA(GeB)	3	51	21	72	42	20	62	82.35	95.24	86.11
Faculty of Liberal Arts											
1	BA(Hons) Psy	3	16	162	178	16	153	169	100	94.44	94.94
1	BA(Hons)English	3	34	102	136	27	93	120	79.41	91.18	88.24
1	BA(Hons)Pol Sci	3	71	49	120	60	43	103	84.51	87.76	85.83
2	BALibArts	3	7	56	63	7	49	56	100	87.50	88.89
3	BBA-LS-LEADER	3	7	2	9	5	2	7	71.43	100	77.78
4	MA Eng	2		1	1		1	1		100	100
4	MA Pol Sci	2			1			1			100
4	MA Psy	2			5			5			100
5	Ph.D. Sociology	3	1		1	1		1	100		100
5	PhD English	3			2			2			100
Faculty of Commerce & Economics											
1	B.COM	3	9		17	9		16	100		94.12
1	BC(IAF)	3	9	11	20	7	8	15	77.78	72.73	75
2	B.Sc (Eco)	3	22	35	57	21	34	55	95.45	97.14	96.49
Faculty of Design											
1	B.DES PD	4	48	86	134	44	80	124	91.67	93.02	92.54
1	B.DES UX	4	45	76	121	42	69	111	93.33	90.79	91.74
1	B.DES VC	4	30	48	78	22	40	62	73.33	83.33	79.49
1	B.Des-Fashion	4	1	9	10		8	8		88.89	80
Faculty of Education											
1	B.Ed.	2	15	160	175	6	84	90	40	52.50	51.43
2	M.Ed.	2	3	66	69		44	44		66.67	63.77
3	Ph D-Education	3			2			2			100

FACULTY WISE RESULT ANALYSIS

Sr. No.	Name of Program	Program Duration (YEAR)	No of Students Registered for Exam			No of Students Passed the Exam			Passing %		
			Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
Faculty of Fine arts, Media and Journalism											
1	BA(Mass Media)	3	22	42	64	19	42	61	86.36	100	95.31
1	BA(Photography)	3	42	13	55	20	10	30	47.62	76.92	54.55
2	BA JMC	3	42	83	125	34	79	113	80.95	95.18	90.40
3	Diploma(Photo)	1	7	3	10	7	3	10	100	100	100
4	B.F.A.	4	14	92	106	9	67	76	64.29	72.83	71.70
4	BFA-AppliedArts	4	10	54	64	8	50	58	80	92.59	90.63
5	MFA	2	2	12	14	2	12	14	100	100	100
6	MA JMC	2	7	29	36	5	26	31	71.43	89.66	86.11
Faculty of Governance											
1	BA-GA	3	5	3	8	5	3	8	100	100	100
1	BAGA	3	19	39	58	12	23	35	63.16	58.97	60.34
2	BBA-LLB	5	34	24	58	15	15	30	44.12	62.50	51.72
3	MPG	2	15	6	21	5	4	9	33.33	66.67	42.86
Faculty of Pharmacy											
1	B.PHARM	4	184	160	344	148	139	287	80.43	86.88	83.43
2	M.PHARM-MQA	2	5	25	30	5	24	29	100	96	96.67
2	M.Pharm-MPC	2	10	8	18	10	8	18	100	100	100
2	M.Pharm-MPH	2	6	24	30	6	24	30	100	100	100
2	MPharm-Pharmaco	2	2	10	12	2	10	12	100	100	100
3	M.Sc. ClIPsy	2	2	40	42	2	40	42	100	100	100
4	PGD RA	1	9	20	29	9	20	29	100	100	100
5	Ph.D.-Pharmacy	4	2	2	4	2	2	4	100	100	100
Faculty of Science											
1	B.Sc-Comp.Sci	3	206	94	300	164	78	242	79.61	82.98	80.67
1	B.Sc. CM&S	3	29	28	57	28	28	56	96.55	100	98.25
2	BCA	3	220	92	312	181	81	262	82.27	88.04	83.97
3	M.Sc-Comp.Sci	2	98	50	148	97	50	147	98.98	100	99.32
3	M.Sc-Maths	2	19	43	62	18	43	61	94.74	100	98.39
3	M.Sc-Statistics	2	53	60	113	53	60	113	100	100	100
3	MSc(DSBDA)	2	102	36	138	99	35	134	97.06	97.22	97.10
4	M.Sc. Biotech	2	19	58	77	19	58	77	100	100	100
4	M.Sc. Photonics	2	17	24	41	16	24	40	94.12	100	97.56
4	M.Sc. PolyChem	2	30	25	55	29	25	54	96.67	100	98.18
5	MCA(Science)	2	177	82	259	177	81	258	100	98.78	99.61
6	Ph D.-CS	3	2		2	2		2	100		100
6	Ph.D. Maths	3	1	3	4	1	3	4	100	100	100

FACULTY WISE RESULT ANALYSIS

Sr. No.	Name of Program	Program Duration (YEAR)	No of Students Registered for Exam			No of Students Passed the Exam			Passing %		
			Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
6	PhD-Biology	3	1	2	3	1	2	3	100	100	100
Faculty of Management											
1	BBA	3	418	213	631	324	192	516	77.51	90.14	81.77
1	BBA GM&EM	3	40	48	88	29	40	69	72.50	83.33	78.41
1	BBA-BA	3	28	12	40	27	12	39	96.43	100	97.50
1	BBA-BF&I	3	38	16	54	37	16	53	97.37	100	98.15
1	BBA-FB&EM	3	40	4	44	38	4	42	95	100	95.45
2	BBA (CA)	3	120	46	166	99	40	139	82.50	86.96	83.73
3	BBA (IB)	3	335	148	483	243	135	378	72.54	91.22	78.26
4	BBA(EM)	3	38	32	70	30	29	59	78.95	90.63	84.29
5	BBA(GeB)	3	123	57	180	104	54	158	84.55	94.74	87.78
6	BBA (Research)	4	21	5	26	21	5	26	100	100	100
7	CSR-Finance	2	12	10	22	11	10	21	91.67	100	95.45
7	CSR-HR	2	4	5	9	3	5	8	75	100	88.89
7	CSR-Mktg	2	8	5	13	5	5	10	62.50	100	76.92
7	Gen-Fin	2	9	5	14	8	5	13	88.89	100	92.86
7	Gen-HR	2	1	6	7	1	6	7	100	100	100
7	Gen-Mkt	2	21	11	32	21	11	32	100	100	100
7	Gen-Opr	2	3	1	4	3	1	4	100	100	100
7	Hosp-Finance	2	1		1	1		1	100		100
7	Hosp-HR	2	2	9	11	2	8	10	100	88.89	90.91
7	Hosp-Mrktg	2	3	2	5	2	2	4	66.67	100	80
7	Hosp-Operation	2	3	7	10	3	7	10	100	100	100
7	MBA-BFS	2	57	55	112	55	55	110	96.49	100	98.21
7	MBA-CPM	2	13	2	15	13	2	15	100	100	100
7	MBA-Dual	2	1		1						
7	MBA-Dual-BA	2	86	70	156	62	63	125	72.09	90	80.13
7	MBA-Dual-CSR	2	1	4	5		4	4		100	80
7	MBA-Dual-IM	2	22	11	33	15	11	26	68.18	100	78.79
7	MBA-Dual-Sports	2	11	6	17	9	5	14	81.82	83.33	82.35
7	MBA-Fin	2	157	141	298	146	136	282	92.99	96.45	94.63
7	MBA-HM	2	2	9	11	1	8	9	50	88.89	81.82
7	MBA-HR	2	50	171	221	40	160	200	80	93.57	90.50
7	MBA-IB	2	65	54	119	58	53	111	89.23	98.15	93.28
7	MBA-IE	2	18	9	27	16	9	25	88.89	100	92.59
7	MBA-Mktg	2	270	146	416	237	133	370	87.78	91.10	88.94
7	MBA-OPR	2	86	34	120	82	33	115	95.35	97.06	95.83

FACULTY WISE RESULT ANALYSIS

Sr. No.	Name of Program	Program Duration (YEAR)	No of Students Registered for Exam			No of Students Passed the Exam			Passing %		
			Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
7	MBA-SM-FIN	2	4		4	4		4	100		100
7	MBA-SM-HR	2	1		1	1		1	100		100
7	Sports-Mrktg	2	8	1	9	7	1	8	87.50	100	88.89
8	MCA	2	150	102	252	140	98	238	93.33	96.08	94.44
9	PhD-Comp.Appl.	5	2	2	4						
9	PhD-Finance	5	2	4	6						
9	PhD-Gen.Mgt.	5	6	2	8						
9	PhD-HRM	5	2	6	8						
9	PhD-Marketing	5	11	5	16						
Faculty of Law											
1	BBA-LLB (Hons.)	5	139	131	270	87	97	184	62.59	74.05	68.15
2	LL.B.	3	25	18	43	20	15	35	80	83.33	81.40
Faculty of Peace Studies											
1	M. Sc. Yoga	2	1	13	14	1	12	13	100	92.31	92.86
Faculty of Engineering and Technology											
1	B.Tech-Int-CSE	3	53	14	67	47	14	61	88.68	100	91.04
1	B.Tech-Int-CSEA	3	25	8	33	25	8	33	100	100	100
1	B.Tech.-Int-CE	3	20		20	17		17	85		85
1	B.Tech.-Int-CO	3	47	16	63	45	16	61	95.74	100	96.83
1	B.Tech.-Int-ET	3	20		20	19		19	95		95
1	B.Tech.-Int-ME	3	67	2	69	64	2	66	95.52	100	95.65
1	B.Tech.Int-CSIC	3	24	3	27	18	3	21	75	100	77.78
1	B.Tech.Int-ECEA	3	40	10	50	38	10	48	95	100	96
1	B.Tech.Int-MRA	3	25	1	26	23	1	24	92	100	92.31
2	B.Tec-Civil-SIC	4	27	2	29	12		12	44.44		41.38
2	B.Tech Rob&Auto	4	264	36	300	174	26	200	65.91	72.22	66.67
2	B.Tech-Bio	4	19	32	51	2	2	4	10.53	6.25	7.84
2	B.Tech-CSE-CS&F	4	63	19	82	52	16	68	82.54	84.21	82.93
2	B.Tech-Chemical	4	115	58	173	81	43	124	70.43	74.14	71.68
2	B.Tech-ECE-AIML	4	65	22	87	51	20	71	78.46	90.91	81.61
2	B.Tech-Ele&Comp	4	48	15	63	39	12	51	81.25	80	80.95
2	B.Tech-Elect&Co	4	450	162	612	301	125	426	66.89	77.16	69.61
2	B.Tech. CS & BS	4	58	19	77	50	19	69	86.21	100	89.61
2	B.Tech. Mech	4	816	65	881	573	45	618	70.22	69.23	70.15
2	B.Tech. Petro	4	146	17	163	102	14	116	69.86	82.35	71.17
2	B.Tech.-Civil	4	514	53	567	302	29	331	58.75	54.72	58.38
2	B.Tech.-Elect.	4	106	35	141	68	24	92	64.15	68.57	65.25

FACULTY WISE RESULT ANALYSIS

Sr. No.	Name of Program	Program Duration (YEAR)	No of Students Registered for Exam			No of Students Passed the Exam			Passing %		
			Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
2	B.Tech.-Polymer	4	49	8	57	28	4	32	57.14	50	56.14
2	B.Tech.Comp.Sci	4	1483	457	1940	1012	332	1344	68.24	72.65	69.28
2	BTech-CSE-AI&DS	4	104	53	157	91	49	140	87.50	92.45	89.17
3	M.Tech-Chemical	2	8	2	10	7	2	9	87.50	100	90
3	M.Tech-REE	2	3		3	3		3	100		100
3	M.Tech. ECE-WCN	2	2	1	3	2	1	3	100	100	100
3	M.Tech. Thermal	2	20	2	22	16	2	18	80	100	81.82
3	M.Tech. Tunnel	2	26	11	37	25	9	34	96.15	81.82	91.89
3	M.Tech.-R & eM	2	4		4	4		4	100		100
3	MTec ComNt&Sof	2	3	4	7	2	4	6	66.67	100	85.71
3	MTec Design Eng	2	38	5	43	32	5	37	84.21	100	86.05
3	MTec Dt Sc & An	2	18	26	44	13	22	35	72.22	84.62	79.55
3	MTec NM&CS	2	13	10	23	11	10	21	84.62	100	91.30
3	MTec Polymer	2	1	4	5	1	3	4	100	75	80
3	MTec VLSI & Emb	2	12	13	25	6	6	12	50	46.15	48
3	MTec-Petroleum	2	21	2	23	8	1	9	38.10	50	39.13
3	MTech CAD/CAM	2	26	7	33	22	7	29	84.62	100	87.88
3	MTech Con & Mgt	2	42	15	57	36	14	50	85.71	93.33	87.72
3	MTech Structres	2	41	15	56	36	13	49	87.80	86.67	87.50
4	PGD AI&ML	1	13	7	20	12	7	19	92.31	100	95
4	PGD in CyberSec	1	5	3	8	4	3	7	80	100	87.50
5	Ph.D.-CSE	5	1	7	8						
5	Ph.D.-Chem	5	2	2	4						
5	Ph.D.-Civil	5	10	9	19						
5	Ph.D.-ECE	5	2	7	9						
5	Ph.D.-Mech	5	12	4	16						
Faculty of Sustainability Studies											
1	M.Sc. ES&SD	2	5	3	8	5	1	6	100	33.33	75
1	MEVS	2	2	4	6		4	4		100	66.67
2	MPH	2	8	44	52	8	38	46	100	86.36	88.46
3	PhD-PublHealth	5	1	1	2		1	1		100	50
3	PhD-SusStud	5	4	3	7	4	3	7	100	100	100
4	BA-Social Sci	3	8	4	12	7	4	11	87.50	100	91.67
Faculty of Commerce											
1	B.COM	3	182	74	256	144	59	203	79.12	79.73	79.30
1	B.Com(Hons)ACCA	3	150	124	274	121	113	234	80.67	91.13	85.40
2	Accounting	2	1	3	4	1	3	4	100	100	100

FACULTY WISE RESULT ANALYSIS

Sr. No.	Name of Program	Program Duration (YEAR)	No of Students Registered for Exam			No of Students Passed the Exam			Passing %		
			Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
2	M.COM	2	6	8	14	6	7	13	100	87.50	92.86
2	M.Com.-CA	2	3	4	7	3	4	7	100	100	100
3	PHD-Commerce	5		2	2		2	2		100	100
Faculty of Economics											
1	B.Sc. (Hons)Eco	3	58	75	133	54	67	121	93.10	89.33	90.98
2	M.Sc. Eco	2	14	29	43	12	29	41	85.71	100	95.35
Faculty of Tourism Studies											
1	BSc-Hospi&Hotel	3	2		2	2		2	100		100

STUDENT PLACEMENTS FOR ACADEMIC YEAR 2021-22

Division	Programme	UG/PG	Total Strength	Opted for Placement	Eligible for Placement	Number Placed	Campus Ratio	Highest Package is Rs.	Median Package in Rs.
1	B Tech Computer Science & Engineering	UG	499	413	413	311	75.30	44.14	7.00
	School of Computer Engineering UG Total	Total	499	413	413	311	75.30	44.14	7.00
	M Tech Computer-Network Management and Cyber security (NMCS)	PG	15	12	12	5	41.67	11.79	4.50
	M Tech Computer- Data Science and Analytics (DSA)	PG	23	16	16	9	56.25	11.20	4.00
	M Tech CSE (High Performance Computing)	PG	0	0	0	0	0.00	0.00	0.00
	School of Computer Engineering PG Total	Total	38	28	28	14	50.00	11.79	4.00
	School of Computer Engineering Grand Total	Grand Total	537	441	441	325	73.70	44.14	6.70
	B Tech Electronics & Communication Engineering	UG	183	123	123	109	88.62	10.00	5.10
	School of Electronics & Communication Engineering UG Total	Total	183	123	123	109	88.62	10.00	5.25
	M Tech E&Tc-Vlsi & Embedded Systems	PG	25	8	8	4	50.00	6.00	4.00
	M Tech E&Tc-Communication Networks and Software	PG	7	4	4	1	25.00	6.00	6.00
	M Tech ECE (Wireless Communication and Networks)	PG	0	0	0	0	0.00	0.00	0.00
	School of Electronics & Communication Engineering PG Total	Total	32	12	12	5	41.67	6.00	3.00

STUDENT PLACEMENTS FOR ACADEMIC YEAR 2021-22

School of Electronics & Communication Engineering	Grand Total	215	135	135	114	84.44	10.00	5.25
B Tech Electrical Engineering	UG	53	39	39	31	79.49	8.00	4.50
School of Electrical Engineering	Total	53	39	39	31	79.49	8.00	4.50
B Tech Civil Engineering	UG	203	28	28	21	75.00	8.00	4.20
School of Civil Engineering UG Total	Total	203	28	28	21	75.00	8.00	4.20
M Tech Civil-Structural Engineering	PG	25	11	11	8	72.73	6.00	6.00
M Tech Civil-Construction Management	PG	25	7	7	1	14.29	0.00	0.00
M Tech Civil (Tunnel)	PG	15	8	8	1	12.50	5.00	5.00
School of Civil Engineering PG Total	Total	65	26	26	10	38.46	6.00	5.00
School of Civil Engineering	Grand Total	268	54	54	31	57.41	8.00	4.20
B Tech Mechanical Engineering	UG	283	216	216	138	63.89	8.50	4.50
B Tech Mechanical Robotics & Automatiion	UG	68	52	52	18	34.62	8.50	4.00
School of Mechanical Engineering UG Total	Total	351	268	268	156	58.21	8.50	4.50
M Tech Mechanical-Thermal Engineering	PG	15	8	8	6	75.00	4.50	4.00
M Tech Mechanical-Design Engineering	PG	24	18	18	9	50.00	12.00	4.13
M Tech Mechanical-CAD/CAM/CAE	PG	19	9	9	5	55.56	5.50	4.00
School of Mechanical Engineering PG Total	Total	58	35	35	20	57.14	12.00	4.00
School of Mechanical Engineering	Grand Total	409	303	303	176	58.09	12.00	4.50
B Tech Chemical Engineering	UG	43	34	34	16	47.06	8.00	5.00

STUDENT PLACEMENTS FOR ACADEMIC YEAR 2021-22

School of Chemical Engineering UG Total	UG	43	34	34	16	47.06	8.00	5.00
M Tech Chemical	PG	0	0	0	0	0.00	0.00	0.00
School of Chemical Engineering PG Total	PG	0	0	0	0	0.00	0.00	0.00
School of Chemical Engineering	Grand Total	43	34	34	16	47.06	8.00	5.00
B Tech Petroleum Engineering	UG	56	44	44	35	79.55	14.00	5.67
School of Petroleum Engineering UG Total	UG	56	44	44	35	79.55	14.00	5.67
M Tech Petroleum Engineering	PG	13	2	2	1	50.00	4.00	4.00
School of Petroleum Engineering PG Total	PG	13	2	2	1	50.00	4.00	4.00
School of Petroleum Engineering	Grand Total	69	46	46	36	78.26	14.00	5.67
B Tech Polymer Engineering	UG	17	6	6	3	50.00	7.50	7.50
School of Polymer Engineering UG Total	Total	17	6	6	3	50.00	7.50	7.50
M Tech Polymer	PG	5	0	0	0	0.00	0.00	0.00
School of Polymer Engineering PG Total	Total	5	0	0	0	0.00	0.00	0.00
School of Polymer Engineering	Grand Total	22	6	6	3	50.00	7.50	7.50
B Tech Information Technology	UG	3	3	3	3	100.00	8.00	0.00
School of Information Technology	Total	3	3	3	3	100.00	8.00	5.00
School of Engineering UG	Grand Total	1408	958	958	685	71.50	44.14	5.80
School of Engineering PG	Grand Total	211	103	103	50	48.54	12.00	4.00
Dip. in Comp. Engg. (Integrated)	Diploma	111	0	0	0	0.00	0.00	0.00
Diploma Mechanical Engineering	Diploma	40	0	0	0	0.00	0.00	0.00
Dip. in Civil Engg. (Integrated)	Diploma	37	0	0	0	0.00	0.00	0.00
Dip. in Electronic & Telecomm. Engg. (Integrated)	Diploma	16	0	0	0	0.00	0.00	0.00

STUDENT PLACEMENTS FOR ACADEMIC YEAR 2021-22

	Dip. in Information Technology	Diploma	71	0	0	0	0.00	0.00	0.00
	School of Polytechnic	Grand Total	275	0	0	0	0.00	0.00	0.00
	B Sc Computer Science	UG	101	40	40	14	35.00	4.53	3.83
	BCA	UG	79	41	41	11	26.83	3.83	3.83
	School of Computer Science UG Total	Total	180	81	81	25	30.86	4.53	3.83
	M Sc Computer Science	PG	68	43	43	35	81.40	8.50	4.50
	M Sc Data Science and Big Data Analytics	PG	60	29	29	18	62.07	10.00	4.00
	MCA Science	PG	136	99	99	85	85.86	10.00	5.00
	School of Computer Science PG Total	Total	264	171	171	138	80.70	10.00	4.50
	School of Computer Science	Grand Total	444	252	252	163	64.68	10.00	4.25
	Division 1	Grand Total	2338	1313	1313	898	68.39	44.14	5.00
2	BBA	UG	326	50	50	50	100.00	11.16	3.88
	BBA IB	UG	277	42	42	42	100.00	9.00	4.50
	BBA CA	UG	93	25	25	25	100.00	8.00	3.50
	BCA Business Analytics	UG	1	0	0	0	0.00	0.00	0.00
	BBA EM	UG	68	4	4	4	100.00	4.50	4.50
	BBA GB	UG	85	10	10	10	100.00	5.00	3.50
	School of Management UG	Total	850	131	131	131	100.00	11.16	4.00
	MBA General	PG	59	47	47	41	87.23	13.00	5.25
	MBA Marketing	PG	232	154	154	154	100.00	30.00	5.40
	MBA Finance	PG	117	109	109	80	73.39	12.56	4.50
	MBA Human Resource	PG	106	81	81	80	98.77	8.00	4.50
	MBA Operations	PG	60	57	57	50	87.72	30.00	5.25
	MBA International Business	PG	57	47	47	31	65.96	30.00	5.57
	MBA - Banking and Financial Services Management Finance	PG	55	51	51	45	88.24	12.56	4.50
	MBA Telecom Management	PG	0	0	0	0	0.00	0.00	0.00
	MBA - Healthcare & Hospital Management	PG	30	25	25	13	52.00	7.00	4.50
	MBA - Corporate Social Responsibility	PG	49	38	38	26	68.42	12.56	4.50
	MBA - Sports Management	PG	16	13	13	7	53.85	8.20	5.57

STUDENT PLACEMENTS FOR ACADEMIC YEAR 2021-22

	MBA - Innovation and Entrepreneurship	PG	30	13	13	6	46.15	12.00	4.85
	MBA Construction & Project Management	PG	15	4	4	0	0.00	0.00	0.00
	MBA Dual Business Analytics	PG	NA	NA	NA	NA	NA	NA	NA
	School of Management MBA	Total	826	639	639	533	83.41	30.00	5.00
	MCA Management	PG	116	75	75	65	86.67	8.00	4.50
	School of Management MCA	Total	116	75	75	65	86.67	8.00	4.50
	School of Management PG	Grand Total	942	714	714	598	83.75	30.00	5.00
	B Com	UG	218	42	42	38	90.48	5.00	3.06
	School of Commerce UG	Total	218	42	42	38	90.48	5.00	3.06
	M Com	PG	11	4	4	3	75.00	3.60	3.60
	School of Commerce PG	Total	11	4	4	3	75.00	3.60	3.60
	School of Commerce	Grand Total	229	46	46	41	89.13	5.00	3.06
	B Sc Economics	UG	57	6	6	6	100.00	11.16	8.33
	School of Economics UG	Total	57	6	6	6	100.00	11.16	8.33
	M Sc Economics	PG	20	13	13	12	92.31	9.42	4.50
	School of Economics PG	Total	20	13	13	12	92.31	9.42	4.50
	School of Economics	Grand Total	77	19	19	18	94.74	11.16	4.50
	Division 2	Grand Total	2098	910	910	788	86.59	30.00	4.72
3	M Sc Mathematics	PG	29	4	4	1	25.00	2.97	2.97
	M Sc Statistics	PG	42	34	34	25	73.53	8.00	4.00
	School of Mathematics & Statistics	Total	71	38	38	26	68.42	8.00	4.00
	M Sc Biotechnology	PG	30	28	28	23	82.14	5.50	3.50
	School of Biology	Total	30	28	28	23	82.14	5.50	3.50
	M Sc Industrial Polymer Chemistry	PG	26	19	19	15	78.95	5.00	3.70
	School of Chemistry	Total	26	19	19	15	78.95	5.00	3.70
	M Sc Physics - Photonics	PG	18	12	12	8	66.67	4.86	4.00
	School of Physics	Total	18	12	12	8	66.67	4.86	4.00
	School of Science PG	Grand Total	145	97	97	72	74.23	8.00	4.00
	B Pharmacy	UG	77	11	11	10	90.91	4.20	3.00
	School of Pharmacy UG	Total	77	11	11	10	90.91	4.20	3.00

STUDENT PLACEMENTS FOR ACADMIC YEAR 2021-22

	M Pharmacy	PG	39	33	33	17	51.52	4.50	3.60
	PG Dip. Regulatory Affairs	PG	30	10	10	4	40.00	4.60	3.50
	M.Sc. Clinical Psychology	PG	NA	NA	NA	NA	NA	NA	NA
	School of Pharmacy PG	Total	69	43	43	21	48.84	4.50	3.60
	School of Pharmacy	Grand Total	146	54	54	31	57.41	4.60	3.50
	BA (Social Science)	UG	9	0	0	0	0.00	0.00	0.00
	School of Sustainability Studies UG	Total	9	0	0	0	0.00	0.00	0.00
	MSc. (Compassion, Peace Humanitarian Action & Disaster Risk Management)	PG	0	0	0	0	0.00	0.00	0.00
	MSc. (Ecology Society & Sustainable Development)	PG	8	0	0	0	0.00	0.00	0.00
	MSc. Environmental Science	PG	0	0	0	0	0.00	0.00	0.00
	MSc. (Sustainable Rural Development)	PG	0	0	0	0	0.00	0.00	0.00
	MSc. (Agricultural Entrepreneurship)	PG	0	0	0	0	0.00	0.00	0.00
	MPH (Public Health)	PG	27	14	14	5	35.71	11.78	6.00
	MA (Philosophy)	PG	0	0	0	0	0.00	0.00	0.00
	School of Sustainability Studies PG	Total	35	14	14	5	35.71	0.00	0.00
	School of Sustainability Studies	Grand Total	44	14	14	5	35.71	11.78	6.00
	Division 3	Grand Total	335	165	165	108	65.45	11.78	4.00
4	B Des Product Design	UG	31	21	21	12	57.14	16.70	8.00
	B Des User Experience Design	UG	27	19	19	14	73.68	20.00	8.00
	B Des Visual Communication Design	UG	NA	NA	NA	NA	NA	NA	NA
	School of Design	Total	58	40	40	26	65.00	20.00	8.00
	BA (Hons) English	UG	48	2	2	2	100.00	5.18	4.00
	BA (Hons) Psychology	UG	62	1	1	1	100.00	4.00	4.00
	BA (Hons) Political Science	UG	56	0	0	0	0.00	0.00	0.00

STUDENT PLACEMENTS FOR ACADEMIC YEAR 2021-22

BA (Hons) Liberal Arts	UG	0	0	0	0	0.00	0.00	0.00
BBA (Liberal Studies) Leadership	UG	0	0	0	0	0.00	0.00	0.00
School of Liberal Arts UG	Total	166	3	3	3	100.00	6.36	4.00
School of Liberal Arts PG	PG	NA	NA	NA	NA	NA	NA	NA
School of Liberal Arts PG	PG	NA	NA	NA	NA	NA	NA	NA
School of Liberal Arts	Total	166	3	3	3	100.00	6.36	4.00
BA Journalism & Mass Communication	UG	64	0	0	0	0.00	0.00	0.00
School of Journalism & Mass Communication UG	Total	64	0	0	0	0.00	0.00	0.00
MA Journalism & Mass Communication	PG	15	0	0	0	0.00	0.00	0.00
School of Journalism & Mass Communication PG	PG	15	0	0	0	0.00	0.00	0.00
School of Journalism & Mass Communication	Total	79	0	0	0	0.00	0.00	0.00
BFA (Applied Arts)	UG	39	1	1	0	0.00	0.00	0.00
School of Fine Arts	Total	39	1	1	0	0.00	0.00	0.00
B Ed	UG	89	12	12	12	100.00	4.32	2.50
School of Education & Research UG	Total	89	12	12	12	100.00	4.32	2.50
M Ed	PG	35	0	0	0	0.00	0.00	0.00
School of Education & Research PG	Total	35	0	0	0	0.00	0.00	0.00
School of Education & Research	Grand Total	124	12	12	12	100.00	4.32	2.50
BBA LL.B(Hons)	UG	NA	NA	NA	NA	NA	NA	NA
LL.B	UG	NA	NA	NA	NA	NA	NA	NA
School of Law	UG	NA	NA	NA	NA	NA	NA	NA
Division 4	Grand Total	466	56	56	41	73.21	20.00	6.36
MIT-WPU	Grand Total	5237	2444	2444	1835	75.08	44.14	5.00

APPROVED INTAKE AND FEES FOR ANNUAL YEAR 2021-22

S NO	Faculty/School	Name of the Program	Duration of the Program (Yrs)	Approved Intake	Fees Per Year (INR)
1	Faculty of Engineering & Technology	B.Tech. Computer Science and Engineering	4	420	3,10,000
2	Faculty of Engineering & Technology	B.Tech. Computer Science and Engineering (Artificial Intelligence & Data Science)	4	60	3,10,000
3	Faculty of Engineering & Technology	B.Tech. Electronics and Communication Engineering	4	180	3,10,000
4	Faculty of Engineering & Technology	B.Tech. Electrical Engineering	4	60	3,10,000
5	Faculty of Engineering & Technology	B.Tech. Civil Engineering	4	120	3,10,000
6	Faculty of Engineering & Technology	B.Tech. Mechanical Engineering	4	240	3,10,000
7	Faculty of Engineering & Technology	B.Tech. Mechanical Engineering (Robotics and Automation)	4	120	3,10,000
8	Faculty of Engineering & Technology	B.Tech. Chemical Engineering	4	60	3,10,000
9	Faculty of Engineering & Technology	B.Tech. Petroleum Engineering	4	60	3,10,000
10	Faculty of Design	B. Des. Product Design	4	35	3,10,000
11	Faculty of Design	B. Des. User Experience Design	4	35	3,10,000
12	Faculty of Design	B. Des. Visual Communication Design	4	30	3,10,000
13	Faculty of Design	B.Des. Fashion and Apparel Design	4	30	3,10,000
14	Faculty of Science	B.Sc. Computer Science	3	120	1,35,000
15	Faculty of Science	BCA Science	3	120	1,60,000
16	Faculty of Engineering & Technology	M.Tech. Computer Science and Engineering (Network Management and Cyber Security)	2	18	1,90,000
17	Faculty of Engineering & Technology	MTech. Computer Science and Engineering (Data Science and Analytics)	2	24	1,90,000
18	Faculty of Engineering & Technology	M.Tech. Computer Science and Engineering (High Performance Computing)	2	18	1,90,000
19	Faculty of Engineering & Technology	M.Tech. Electronics and Communication Engineering (VLSI and Embedded Systems)	2	18	1,90,000
20	Faculty of Engineering & Technology	M.Tech. Electronics and Communication Engineering (Communication Networks and Software)	2	18	1,90,000
21	Faculty of Engineering & Technology	M.Tech. Mechanical Engineering (Thermal Engineering)	2	18	1,90,000
22	Faculty of Engineering & Technology	M.Tech. Mechanical Engineering (Design Engineering)	2	24	1,90,000
23	Faculty of Engineering & Technology	M.Tech. Mechanical Engineering (CAD/CAM/CAE)	2	18	1,90,000
24	Faculty of Engineering & Technology	M.Tech. Petroleum Engineering	2	18	1,90,000
25	Faculty of Engineering & Technology	M.Tech. Polymer Engineering	2	18	1,90,000
26	Faculty of Engineering & Technology	M.Tech. Civil Engineering (Structural Engineering)	2	24	1,90,000
27	Faculty of Engineering & Technology	M.Tech. Civil Engineering (Construction Engineering and Management)	2	24	1,90,000
28	Faculty of Engineering & Technology	M.Tech. Civil Engineering (Tunnel Engineering)	2	18	1,90,000
29	Faculty of Science	M. Sc. Computer Science	2	72	1,35,000
30	Faculty of Science	M. Sc. Data Science & Big Data Analytics	2	72	2,25,000
31	Faculty of Science	MCA Science	2	72	1,70,000

APPROVED INTAKE AND FEES FOR ANNUAL YEAR 2021-22

32	Faculty of Engineering & Technology	B.Tech. Integrated in Computer Engineering	5	12	130000
33	Faculty of Engineering & Technology	B.Tech. Integrated in Mechanical Engineering			
34	Faculty of Engineering & Technology	B.Tech. Integrated in Civil Engineering			
35	Faculty of Engineering & Technology	B.Tech. Integrated in Electronic & Telecommunication Engineering.			
36	Faculty of Engineering & Technology	B.Tech. Computer Science and Engineering	3	132	310000
37	Faculty of Engineering & Technology	B.Tech. Mechanical Engineering			
38	Faculty of Engineering & Technology	B.Tech. Civil Engineering			
39	Faculty of Engineering & Technology	B.Tech. Electronics and Communication Engineering			
40	Faculty of Engineering & Technology	B.Tech. Electrical Engineering			
41	Faculty of Engineering & Technology	B.Tech. Mechanical Engineering (Robotics and Automation)			
42	Faculty of Engineering & Technology	B.Tech. Chemical Engineering			
43	Faculty of Engineering & Technology	B.Tech. Petroleum Engineering			
44	Faculty of Engineering & Technology	B.Tech. Polymer Engineering			
45	P G DIPLOMA PROGRAMS	PG Diploma in Artificial Intelligence & Machine Learning Techniques	1	60	1,25,000
46	P G DIPLOMA PROGRAMS	PG Diploma in Cyber Security in association with KPMG	1	60	1,65,000
47	Faculty of Management	BBA	3	320	2,35,000
48	Faculty of Management	BBA International Business	3	258	2,35,000
49	Faculty of Management	BBA Computer Application	3	80	1,60,000
50	Faculty of Management	BBA Global Marketing & Event Management	3	80	2,35,000
51	Faculty of Management	BBA Global e-Business	3	80	1,60,000
52	Faculty of Management	BBA Banking Finance & Insurance	3	40	2,35,000
53	Faculty of Management	BBA Family Business and Entrepreneurship Management	3	40	2,50,000
54	Faculty of Management	BBA Business Analytics	3	40	2,35,000
55	Faculty of Management	BBA (Research)	4	40	4,00,000
56	School of Hospitality & Tourism	B.Sc. Hospitality and Hotel Administration	3	30	3,10,000
57	Faculty of Commerce	B. Com.	3	160	70,000
58	Faculty of Commerce	B. Com. (Hons)	3	160	1,20,000
59	Faculty of Economics	B.Sc. Economics	3	80	1,75,000
60	Faculty of Governance	BA (Hons) Government & Administration	3	60	1,10,000
61	Faculty of Management	MBA	2	60	3,75,000
62	Faculty of Management	MBA Marketing	2	240	3,75,000
63	Faculty of Management	MBA Finance	2	180	3,75,000
64	Faculty of Management	MBA Human Resource Management	2	120	3,75,000
65	Faculty of Management	MBA Operations Management	2	60	3,75,000
66	Faculty of Management	MBA International Business	2	60	3,75,000
67	Faculty of Management	MBA Banking and Financial Services	2	60	3,75,000
68	Faculty of Management	MBA Hospital Management	2	60	3,75,000
69	Faculty of Management	MBA Corporate Social Responsibility	2	60	3,75,000
70	Faculty of Management	MBA Sports Management	2	60	3,75,000

APPROVED INTAKE AND FEES FOR ANNUAL YEAR 2021-22

71	Faculty of Management	MBA Innovation Management	2	60	3,75,000
72	Faculty of Management	MBA Business Analytics	2	60	3,75,000
73	Faculty of Management	MCA - Management	2	60	1,70,000
74	Faculty of Commerce	M. Com.	2	40	50,000
75	Faculty of Economics	M.Sc. Economics	2	40	1,60,000
76	Faculty of Governance	MA Political Leadership and Government	2	60	1,50,000
77	Faculty of Governance	Post Graduate Program in Public Policy	11 months	60	2,30,000
78	Faculty of Pharmacy	B Pharm	4	100	1,95,000
79	Faculty of Sustainability Studies	BA Social Science	3	30	1,00,000
80	Faculty of Science	B. Sc. Computational Mathematics & Statistics	3	30	70,000
81	Faculty of Science	M. Sc. Physics Photonics	2	24	85,000
82	Faculty of Science	M. Sc. Mathematics	2	30	52,000
83	Faculty of Science	M. Sc. Statistics	2	60	70,000
84	Faculty of Science	M. Sc. Biotechnology	2	40	85,000
85	Faculty of Science	M. Sc. Industrial Polymer Chemistry	2	24	85,000
86	Faculty of Pharmacy	M Pharm Pharmaceutical Chemistry	2	9	2,10,000
87	Faculty of Pharmacy	M Pharm Pharmaceutics	2	15	2,10,000
88	Faculty of Pharmacy	M Pharm Pharmaceutical Quality Assurance	2	15	2,10,000
89	Faculty of Pharmacy	M Pharm Pharmacology	2	15	2,10,000
90	Faculty of Pharmacy	M. Sc. Clinical Psychology	2	30	1,80,000
91	Faculty of Sustainability	M.Sc. Ecology Society & Sustainable Development	2	30	1,50,000
92	Faculty of Sustainability	M.Sc. Sustainable Rural Development	2	30	1,50,000
93	Faculty of Sustainability	Masters in Public Health	2	30	1,50,000
94	P G DIPLOMA PROGRAMS	PG Diploma in Regulatory Affairs	1	30	75,000
95	Faculty of Liberal Arts	BA (Hons) English	3	60	55,000
96	Faculty of Liberal Arts	BA (Hons) Psychology	3	72	1,25,000
97	Faculty of Liberal Arts	BA (Hons) Political Science	3	60	55,000
98	Faculty of Liberal Arts	BA (Hons) Liberal Arts	3	30	3,50,000
99	Faculty of Liberal Arts	BBA (Liberal Studies) Leadership	3	20	4,50,000
100	Faculty of Fine Arts, Media and Communication	BA Journalism and Mass Communication	3	60	2,15,000
101	Faculty of Fine Arts, Media and Communication	BFA Applied Arts	4	60	1,20,000
102	School of Photography	BA Photography	3	30	2,60,000
103	Faculty of Law	LL. B.	3	60	1,50,000
104		BBA LLB (Hons)	5	120	2,25,000
105	Faculty of Education and Research	B.Ed.	2	100	45,000
106	Faculty of Liberal Arts	MA English/ Political Science / Psychology with emphasis on Liberal Studies	2	20	3,00,000
107	Faculty of Fine Arts, Media and Journalism	MFA Applied Arts with Emphasis on Research	2	20	1,00,000
108	Faculty of Fine Arts, Media and Journalism	MA Journalism and Mass Communication	2	15	2,00,000
109	Faculty of Education and Research	M.Ed.	2	50	35,000
110	Faculty of Peace Studies	M. Sc. Yoga	2	20	1,25,000
111	DIPLOMA PROGRAMS	Diploma in Photography	1	40	1,55,000



Conferences and Seminars 2021-22

CONFERENCES & SEMINARS 2021-22

School of Liberal Arts

Title: APBM Conference

Date: 30th October 2021

Objective: To address the issues related to Personality and Business Management.

Venue: Zoom Platform

Participants: Faculty Members and Students of School of Liberal Arts

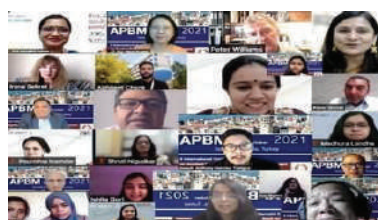
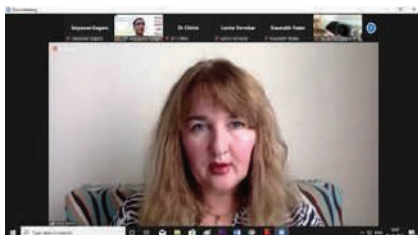
Description: The Faculty of Liberal Arts, MIT WPU participated as a co-partner in the second APBM (Applied Psychology and Business Management) International Conference, held at Assos, Turkey. It was conducted across two days – 29th and 30th October, 2021.

Under the able guidance of Dean Madam – Prof. Anuradha Parasar, the faculty members from the Department of Psychology – Mr. Abhijeet Chore and Ms. Madhura Londhe, co-ordinated with **Dr. Iryna Sekret** and the APBM Team.

On 29th October, 2021, Prof. Anuradha Parasar gave the welcome speech and Greetings on behalf of MIT WPU, followed by the Keynote address on the topic – Family Relationship and the New normal. Prof. Dr. R. M Chitnis, Vice Chancellor, MIT WPU also addressed the participants on the same day.

In addition, faculty members - Prof Anuradha Parasar, Dr. Preeti Joshi, Mr. Abhijeet Chore, Ms. Madhura Londhe, Mr. Chaitanya Gite and Mr. Nitin Joshi also presented their research papers. Students from the Psychology and English Department – Ishita Mazumdar, Ishita Gori, Geetanjali Vetal, Khushi Shrivastava also presented their research.

On the second day of the conference, Dr. Kaustubh Yadav, Mr. Abhijeet Chore and Ms. Madhura Londhe also conducted a Psychology workshop – titled Indian Perspective to Personality. The conference concluded with an interactive session organized by MIT WPU faculty members – Dr. Shruti Nigudkar, Pournima Inamdar, and Dr. Pronema Bagchi.



School of Law

Title: 1st International symposium on Law and Peace

The 1st International Symposium on Law & Peace (ISLP) aims to become one of the brightest beacons to herald peace and harmony through the lens of law. The ISLP strives to provide a common platform to Legal Professionals, Youths, Policy Planners, Thinkers and Global Society at large, where they can come together, for the dialogue, open discussions, deliberations and can use the platform to recommend measures, to address conflict resolution through peace building processes, to promote the culture of peace and harmony, for digitally dynamic and complex society.

CONFERENCES & SEMINARS 2021-22

The Symposium is a unique platform for non-political and non-aligned deliberations between Judges, Lawyers, Jurists, Adjudicators, Legal Advisors, Mediators, Academicians, Policy Makers, Social Observers, Industry Personnel, Youth, and Society at large to meet, exchange perspectives, and to share best practices, relating to the promotion of ethical and spirited leadership and for promoting sustainable peace and development processes through Law & Justice

Date : 14 – 17 December 2021

Objective:

1. To appreciate and critically analyse the role of Law in the context of Peace building processes.
2. To delineate the tenets of value based legal practices.
3. To herald Law to promote peace and harmony in global society.
4. To propose road map by addressing challenges and opportunities in the legal field with respect to peace-building.

Venue:

Particulars of Guest / Speaker:

S.No	Guest Name	Designation	Country
1	Adv. David Yang	Pudong New District at Shanghai Ganus Law Firm	China
2	Dr. Nasiru Tijani	Deputy Director General & Head of Campus, Nigerian Law School, Lagos.Campus	Nigeria
3	Ugochukwu Charles Kanu	Senior Lecturer, Department of Litigation, Nigerian Law School, Lagos Campus.	Nigeria
4	Kenneth Wincorn	Owner, Law Offices of Kenneth G. Wincorn	Texas, USA
5	Mr. Leonard Ibekwe Ugwu	Adjunct Lecturer, Nigerian Law School, Lagos	Nigeria
6	Professor Dr. G.I. Lillientahal	Chairman, Carrington Rand, Curtin University of Technology	Hong Kong
7	Mr Donatus Onuora Okanyi	Senior Lecturer, Nigerian Law School, Enugu Campus	Nigeria
8	Lottie Lane	Senior Advisor on Artificial Intelligence and Human Rights for Slimmer, AI Post-doc Researcher in EU Non-Discrimination Law, Assistant Professor in Public International Law Researching Private Actors, Human rights and AI, Netherlands	Netherland
9	Mr Chibueze Polycarp Okorie	Director Academics, Nigerian Law School, Headquarters, Abuja	Nigeria

CONFERENCES & SEMINARS 2021-22

10	Sanoj Rajan	Consultant, Academic and Author specializing in International Law, Human Rights and Education Management, Zhejiang Gongshang University, China	China
12	Abdulsalam Gambo	Senior Lecturer, Nigerian Law School, Kano Campus	Nigeria
13	Paul Bobai	Senior Lecturer, Nigerian Law School, Yola Campus	Nigeria
14	Shradhanand Sital	Chairman, Alexanderveld, The Hague, Netherlands	Netherland
15	Belay Shibeshi Awoke	Former High court Judge and lecturer at the School of Law, University of Gondar, Gondar, Ethiopia, currently a legal director in the Ethiopian Space Science and Technology Institute (being re-structured and renamed recently Space Technology and Geo-spatial Institute) in Addis Ababa, Ethiopia	Ethopia
16	Utkarsh Mishra	Assistant Registrar cum Assistant Fellow, Centre for Research and Planning, Supreme Court of India	India

Participants: Students, Professionals, Academicians, Lawyers

Outcome:

1. **Networking with Global Legal Professionals, Jurists, Lawyers, Adjudicators, Legal Advisors, Mediators, Policy Makers, Academicians, Social Observers, Administrators, Academicians, etc.**
2. **Non-Political and Non-Aligned open deliberations & discussions on proposing the way forward with reference to role of Law in peace building processes.**
3. **Raise awareness and sensitivity amongst participants about socio-legal issues and conflict resolution mechanism in global context.**
4. **Understanding challenges of Law in the context of multi-cultural, multi-ethnic, multi-religious, multi-lingual global society and digital world**



Workshop FDPs and STTP 2021-22

WORKSHOP/ FDPS/STTP 2021-22

School of Mechanical Engineering

Name of Activity : One Week Faculty Development Program on “**Energy: Transfer, Storage and Utilization**”

Chief Guest : Mr. Gaurang Dabholkar (Associate Vice President, Kirloskar Chillers Pvt. Ltd. Pune)

: Mr. Parthasarathi Garikipati (Assistant Vice President, Sanden Vikas Pvt. Ltd. Pune)

: Mr. Sanjay Nibandhe (Chairman, SAE India, Western Section)

Name of Speakers : Mr. Gaurang Dabholkar

Mr. Parthasarathi Garikipati

Mr. Sanjay Nibandhe

Dr. Sukumar Devotta

Prof. Dr. Santanu Bandyopadhyay

Prof. Dr. Mukund Bade

Dr. Dadasaheb Shendage

Prof. Dr. Virendra Bhojwani

Dr. Ajay Chandak

Prof. Dr. Govind Kulkarni

Prof. Dr. Satyanarayan Patel

Prof. Dr. Ranjit Patil

Mr. Balasaheb Shinde

Dr. Yashodhan Gokhale

Mr. Amarnath Chakradeo

WORKSHOP/ FDPS/STTP 2021-22

Convenor	:	Prof. Dr. Kundlik V. Mali
Co-Convenors	:	Dr. Chidanand D. Koshti Dr. Amit V. Jomde
Coordinators	:	Asst. Prof. Prashant Patane Dr. Deepak Kumar
Organized by	:	School of Mechanical Engineering, MIT-WPU, Kothrud, Pune.
Objectives	:	This FDP is designed and structured to impart the knowledge of energy, its transfer, storage, and utilization through the recent experimental and analytical approaches
Outcomes	:	Participants will be able to, enhance their potential & develop a positive attitude through research for the betterment of societal development.
Venue	:	Second Floor, CIAP Building, MIT-WPU, Pune.
Date & Time	:	18 th to 22 th April 2022, 09:00 AM to 05:00 PM
No. of Participants	:	Registered for Competition: 40

WORKSHOP/ FDPS/STTP 2021-22



Felicitation of Chief Guests during Inaugural Function and welcome address by Vice-Chancellor



Keynote by Mr. Gaurang Dabholkar

WORKSHOP/ FDPS/STTP 2021-22



Session Delivered by Dr. Yashodhan Gokhale



Group photograph of Participants

School of Management (UG)

1. Workshop on Data Visualisation Using Tableau

- **Date & Time:** 14th and 15th December 2021, 10:00am-4:00pm
- **Objective:**

WORKSHOP/ FDPS/STTP 2021-22

- a) Participants will know how to use and apply Tableau for real world datasets.
 - b) Connect Tableau to a variety of databases.
 - c) Visualize data in the form of various charts, plots, and maps.
 - d) Be able to use Tableau to turn data into meaningful visualizations.
 - e) ‘Visualize to Analyze!’
- **Venue:** Online Platform
 - **Particulars of Guest / Speaker:** Mr. Manoj Chandak (Project Manager, Data Analyst, Solution Architecture, Consultant, Trainer etc)
 - **Participants:** 80+ (Faculties and Students)
 - **Description:** The session was about understanding Tableau which is a powerful and fastest- growing data visualization tool used in the Business Intelligence Industry. It helps in simplifying raw data in a very easily understandable format and helps create data that can be understood by professionals at any level in an organization. It provides intelligent data analytics and insight tools that can automatically help draw analysis and provide insight into the data.
 - **Outcome:**

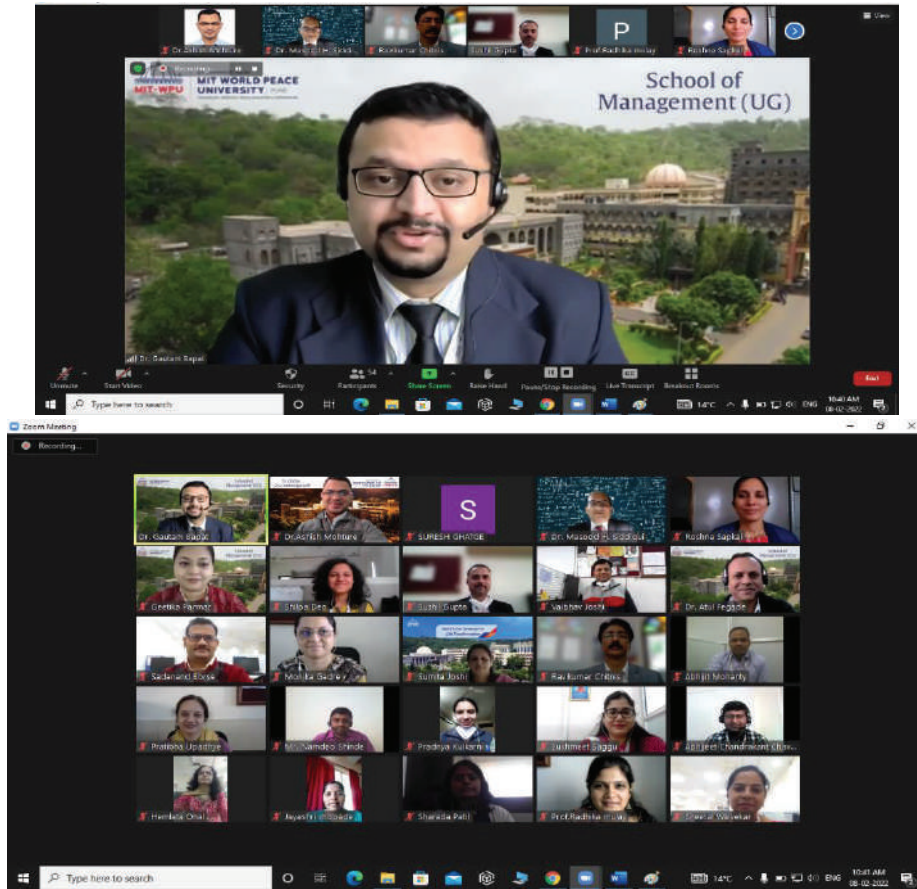
Participants were able to understand:

 - A) How to use and apply Tableau for real world datasets.
 - B) Connect Tableau to a variety of databases.
 - C) Visualize data in the form of various charts, plots, and maps.
 - D) Be able to use Tableau to turn data into meaningful visualizations
 - E) ‘Visualize to Analyze!’

2. Title: Multivariate Data Analysis Using SPSS

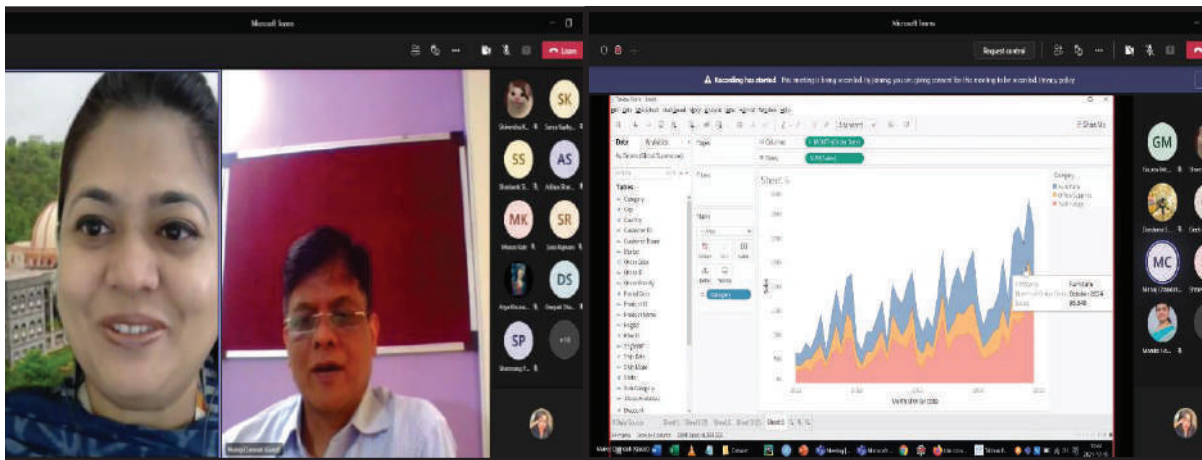
- **Date:** 8th and 9th February 2022
- **Objective:** to make the participants aware of Multivariate Data Analysis Using SPSS and apply the same for research purposes.
- **Venue:** Online Platform
- **Particulars of Guest / Speaker:** Dr. Masood Siddiqui, Professor in Decision Sciences and Operations & Dean, Research, Jaipuria Institute of Management
- **Participants:** 80+ (Faculties)
- **Description:** Dr. Siddiqui talked about examining data and descriptive analytics for summarizing the data. He also taught the participants how to check whether the data is normally distributed. Day 2 of the Workshop started with theoretical discussions of regression analysis along with hands-on experience using SPSS. The way in which severity of multicollinearity, autocorrelation, and heteroscedasticity can be known with the help of the Variance Inflation Factor, Durbin Watson Statistic, and residual plots were also elaborated

WORKSHOP/ FDPS/STTP 2021-22



3. Online Lecture Series for Improving Research Quotient

- **Date:** February and March 2022
- **Objective:** to improve the research quotient of the faculties and make them aware



- of various intricate processes of research, to provide a platform to faculties to solve their queries and encourage them to indulge in various research activities
- **Venue:** Online Platform

WORKSHOP/ FDPS/STTP 2021-22

First Session was conducted by Dr. Shilpa Deo on ‘Basics of Research’ where she elaborately shared her experience about How to select Research topic? How to publish a paper in a good journal? It was very informative and practical oriented session.

Session two was conducted by Dr. Pratibha Upadhye on ‘Types of Research’ where she has explained various types of research along with practical examples. Her experience as Research guide was really useful for all the participants.

Third Session was conducted by Dr. Sumita Joshi on ‘How to write Literature Review?’ Where she has explained different types of Literature Review and methodology of doing reviews. She has given tips and techniques on the work to be done before and after review.

Session four was conducted by Dr. Sukhmeet Kaur Saggi on thought-provoking topic- ‘Introduction to Bibliometric Analysis’ which helps the participants to exploring and analyzing the scientific data. She has taken example of Covid-19 research papers for explaining the concept.

Session five was conducted by Dr. Sushil Kumar Gupta on ‘Do’s and Don’ts of Writing a Research Paper’. Where he has explained about the tips on all the steps required for writing Research paper. He has emphasized on common errors done while writing a Research article or paper.

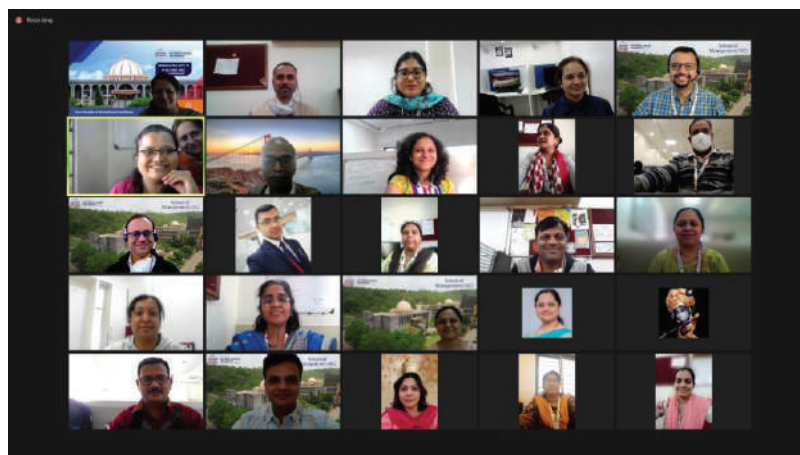
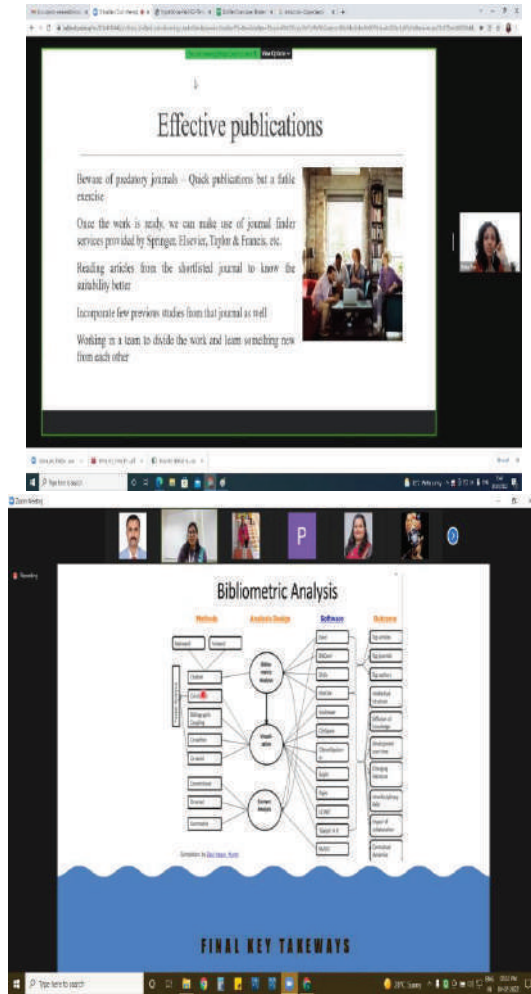
Last session was conducted by Dr. Gautam Bapat on ‘Introduction to Mendeley Software’ in which he has elucidated the use of Mendeley Software for referencing and citing in an easy and quick way. His session was an eye opener for all of us for doing referencing.

Overall all the sessions were very informative and added value in research journey of SOM UG Faculties.

Few glimpses of Research series as follows:



WORKSHOP/ FDPS/STTP 2021-22



School of Biosciences & Technology

Date: 28th Feb 2022
Time: 3:00- 4:00 PM

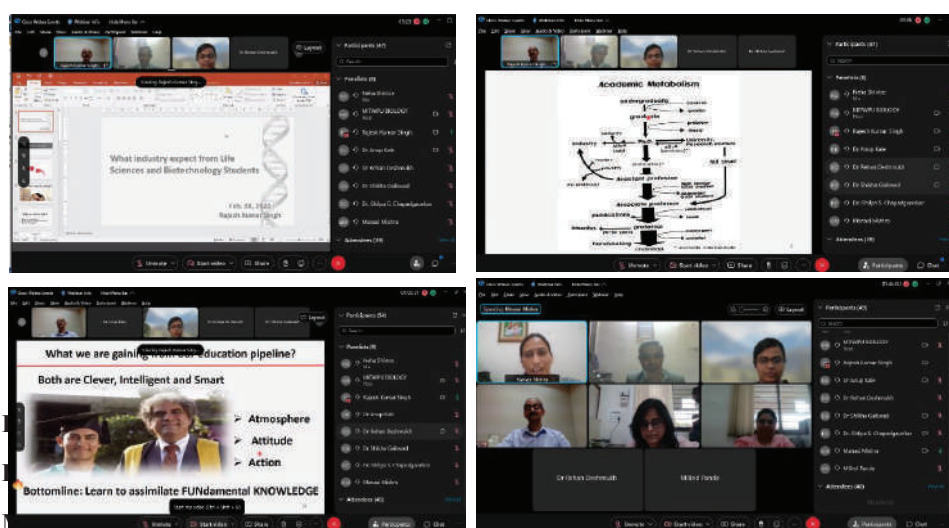
WORKSHOP/ FDPS/STTP 2021-22

Total number of participants: 57

Forum:

<https://mitwpu.webex.com/mitwpu/j.php?RGID=re3a04c5510bde7db358f9aa003eca3bb>

Dr. Rajesh Kumar Singh, (Associate Director at Genova Biopharmaceuticals Ltd.) interacted with the students on the occasion of Science day 2022. He started the talk by raising few questions about what exactly can be called as learning and how to practice good habits while learning. He also discussed about his journey into industry and academia and gave a pep talk to the students about how they can narrow down and choose a career path. In the end he also discussed about what exactly the interview panel expects from the students during the job interviews.



Objective: To inculcate innovation and entrepreneur approach in the students

Description:

All the students from School of Biology participated in the Hackathon that took place in MIT WPU in the month of Jan 2022. 7 teams from the department came up with 7 unique ideas to tackle to problems in biology. The team D-Tector mentored by Dr. Shilpa Chapadgaonkar, Dr. Anup Kale and Dr. Arti Khaparde secured the prize. The team members were Ms. Pooja Kanade, Ms. Sabeeha Shaikh, Ms. Jigisha Kulkarni, Ms. Yashadha Kulkarni, N



WORKSHOP/ FDPS/STTP 2021-22

Digital Certificate Workshop on Gene Editing

Date and Time: 7th to 11th Feb 2022

Mode: Virtual

Objective: To update the students about latest technologies and genomic tools which can be used for the betterment and advancement of the biological systems.

Description:

Online workshop was conducted by SoB MIT-WPU in collaboration with Merck where, various experts from research and industry background interacted with the students and



delivered lectures on different techniques used in gene editing. Students were also introduced to current research in the field and various informative videos were shown. Students got a bird's eye view of the subject. It was attended by 1st and 2nd year students of MSc Biotechnology.

WORKSHOP/ FDPS/STTP 2021-22

Earth Day Workshop and Photo competition

Date and Time: 22nd Apr 2022

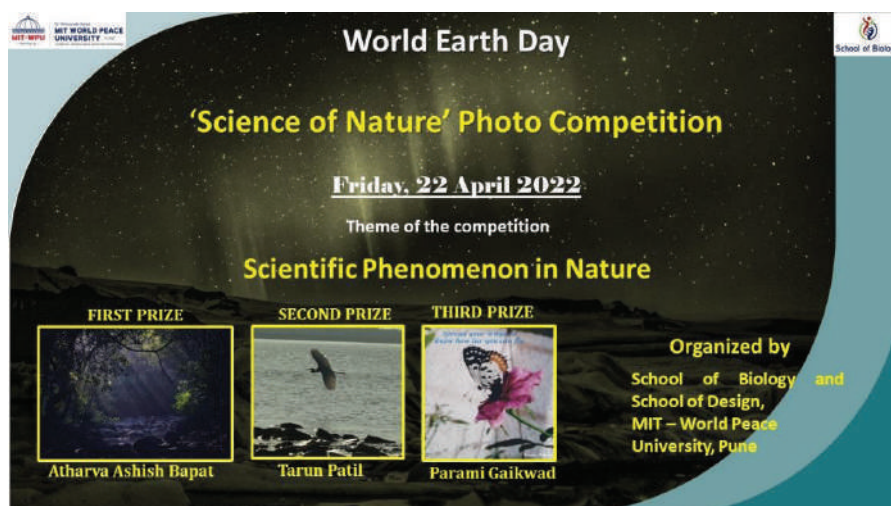
Mode: Virtual

Activity: Earth Day seminar on ‘Science of Nature’

Objective: To interest and engage the students in scientific discussions outside the classrooms and make them realize the importance of keeping records of their observations.

Description:

Mr. Raghunandan Kulkarni and eminent wildlife photographer took the students on his journey of nature photography over the years and along the way discussed with them the incidences where photographic records had acted as proofs for many important observations pertaining to behavioral ecology. He also briefed students about key points to consider while keeping photographic records of specimens.



School of Liberal Arts

Title: Interactive Workshop on ‘Script-writing’

Date & Time: 17th and 18th of February 2022, 3-5 PM

Objective: To explain the various tenets of scriptwriting as a process

Venue: Zoom Platform

Particulars of Guest/Speaker: Mr. Vishal Gaikwad

Particulars of Expert/Speaker/Supervisor/Trainer with designation:

Writer/Director/Producer

Participants: Students of School of Liberal Arts

Description: Faculty of Liberal Arts MIT-WPU in association with MIT Filmmakers club organized a two days 'Interactive Workshop on Script writing', featuring Vishal Gaikwad

WORKSHOP/ FDPS/STTP 2021-22

(Writer/Director/Producer) under the able guidance of the Dean, School of Liberal Arts – Prof. Anuradha Parasar and HOS Dr Preeti Joshi.

The workshop was conducted on the 17th and 18th of February 2022, 3-5 p.m. on the Zoom platform. As per the university tradition, the session was started by playing World Peace Prayer.



School of Education

Title of event: CET Training Workshop 2021

Date & Time: 17/02/2022 - 19/05/2022

Venue: Zoom

Participants: 30

Objectives:

1. To provide knowledge about CET Examination 2022
2. To create awareness about teachers' aptitude, general knowledge and mental ability
3. To do hands on practice for solving CET sample questions
4. To develop insights about the teacher education

Short Description of event: School of Education conducts CET Training Workshop for students who want to take admission for B.Ed. Programme at the beginning of the academic year and they help in solving their queries related to admission and about the B.Ed. programme. They meet the Academic Leaders and get more information about the B.Ed. Programme, Syllabus, Structure of B.Ed., Faculties. 30 students attended this online lecture series and benefited from it. Dr. Arcana Chaudhari explained the structure and Syllabus of the CET examination along with English Language Eligibility Test. Prof. Anagha Mahajan

WORKSHOP/ FDPS/STTP 2021-22

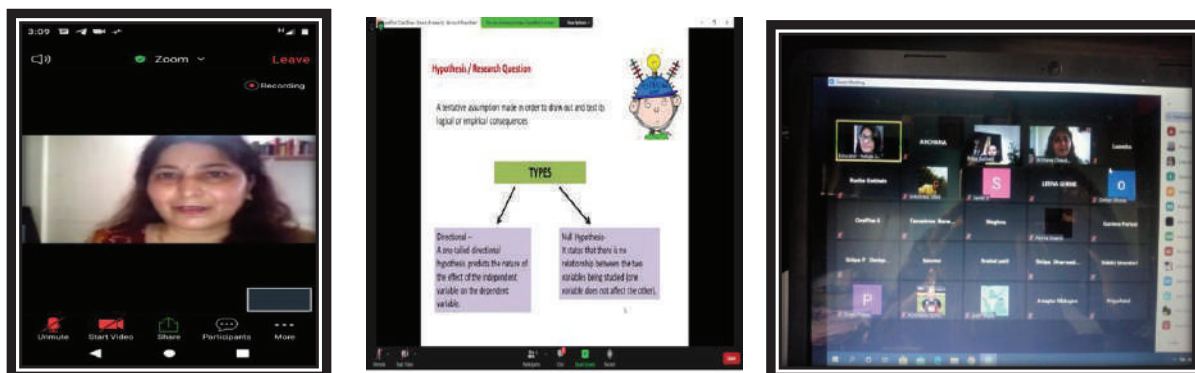
explained Mental Ability subject, it's scope and how to practice the questions. Dr. Archana Chaudhari and Dr. Vandana Kenjale gave the guidance about Teachers' Aptitude. Prof. Priya Kale and Prof. Prachee Somvanshi explained General Knowledge. Students not only got the content knowledge but also practiced the sample questions for each area.

Dr. Archana Chuadhari explained the MIT WPU culture and life in B.Ed. Programme. Prof. Priya Kale guided students about the admission process and handled their queries. In the Valedictory Programme, the students expressed their views about the Workshop. All students thank the teachers and School of Education for organizing this workshop.

Outcome of the Event: After the lecture, the participants were able to

- ✓ Learn the importance of teachers' aptitude, mental ability and general knowledge for the teachers
- ✓ Solve the sample questions for CET preparation
- ✓ Find the resources to study

GLIMPSES OF THE DAY:



(Interactions with Students CET Training Workshop)

Title of event: “Teaching is Leadership”

Venue: Online Platform ZOOM

Date: 27th and 28th January 2022

Time: 3.00 to 5.00 pm.

Participants: Students of FY B.Ed and S.Y. B.Ed.

WORKSHOP/ FDPS/STTP 2021-22

Guest/ Speaker/ Resource person – Kashish Behl , Psychologist with a Masters in Clinical Psychology., Research Assistant at NIMHANS, Benagluru, social worker for over 8 years, working for the underprivileged.

Objectives of the Workshop

The workshop primarily aims at enabling the future teachers to understand that along with being a teacher, they are also a leader. Participants of the workshop will be able to:

1. Identify what is meant by leadership
2. Draw connections between a great teacher and a great leader
3. Understand teaching as leadership using TAL principle
4. Learn strategies to imbibe leadership skills in students

Introduction

Leadership is the potential to influence the behavior of others. It is also defined as the capacity to influence a group towards the realization of a goal. Leaders are required to develop future visions, and to motivate the organization members to want to achieve the vision.

Teaching as Leadership (TAL) framework explains the traits of Teach For America's most successful teachers. Based on evidence from classrooms across the country, they've discovered much about effective teaching practice, and distilled these findings into the six principles presented in their book - Teaching as Leadership. The six leadership principles are: I. Set big goals that are ambitious, measurable, and meaningful for their students. II. Invest students and their families to achieve those set goals.

III. Plan purposefully by focusing on where students are purposefully headed, how success will be defined, and what path to students' growth is most efficient.

IV. Execute effectively by monitoring progress and adjusting course to ensure that every action contributes to student learning.

V. Continually increase effectiveness by reflecting critically on their progress, identifying root causes of problems, and implementing solutions.

VI. Work relentlessly in light of their conviction that Work relentlessly they have the power to work past obstacles for students.

Teaching is Leadership workshop focused on exploring the connection between teaching and leadership and to inspire future teachers to be great leaders by being a great teacher. A teacher can play a pivotal role in shaping a child's future, and thus it is important for future teachers to understand how they can inspire their students to be leaders and changemakers.

Planning and Organization

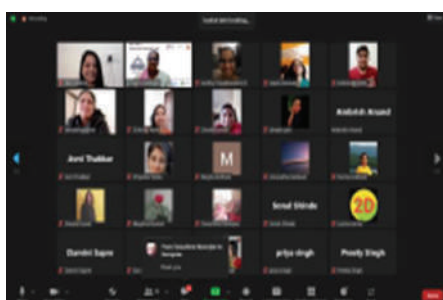
WORKSHOP/ FDPS/STTP 2021-22

The workshop was organized in two parts: two hours on both the two days - 27th and 28th January 2022, via zoom call. The participants were second year B.Ed students at MIT-WPU, Pune. On the first day, the organizer and also one of the speakers focused on how teaching is related to leadership. Day 1 (27th January 2022) of the workshop was focused on drawing connections between a great teacher and a great leader; understanding the TAL framework; and exploring strategies to implement the TAL framework, using examples. Day 2

(28th January 2022) of the workshop was more student centered and explored how students learn leadership skills and what role can teachers play in developing these skills among students. Various leadership characteristics were discussed along with the practical strategies to execute the same. There were a lot of activities and fun icebreakers included on both days.

Outcome of Workshop:

1. Workshop was more students centered and explored how students learn leadership skills and what role can teachers play in developing these skills among students.
2. Various leadership characteristics were discussed along with the practical strategies to execute the same.
3. Majority of the participants reported feeling grateful towards the speakers as they got to learn a lot of strategies that they can use in their classrooms. Following are a few images of the feedback that the participants provided for the two day workshop.



School of Law

Title: Online Workshop on “Intellectual Property Rights (IPR) & Patents and Design filing”

Date & Time: 5/08/2021 Time: - 2 pm to 4 pm

Objective: To know the basic concept of Intellectual Property Rights

To create awareness about the Patent Filing

What is the procedure to file and publish the Patent.

Venue: Online

Particulars of Guest / Speaker: Mr.Kumar Raju Assistant Controller of Patents & Designs is working for more than 10+ years in Central Government Office under the Patent Office, Ministry of Commerce & Industry and presently working

WORKSHOP/ FDPS/STTP 2021-22

as Assistant Controller of Patents & Designs. He is working as a program speaker at RGNIPM Nagpur which is only Central Government National IPR Training Institute in India. He has done - M Tech from IIT Delhi Bachelor of Engineering from G. B. Pant Engg College. He has delivered many lectures on IPR in various parts of the country. He was deputed by Government for training at Japan Patent office, Japan on Examination & IPR issues

Participants: 760 Participants Across India from Engineering, Management, Pharmacy, Law and commerce.

Description: MIT WPU School of Law organized and successfully conducted the Online Workshop on Intellectual Property Rights (IPR) & Patents and Design filing. We have received 760 registration across India. Mr. Kumar Raju delivered a session on what is Patent and how to file the Patent and Design. He gave various examples of various streams and Patents in that area. He gave tips on how to file a Patent in a short time with available documents and forms. Session was very informative. Participants asked their queries and Mr. Kumar Raju answered all the questions.

Outcome: 1) Participants come to know what Patent and design is and how to file it.

2) Vaviour documents required to file the Patent.

3) How to publish a patent in less time.



Guest Lectures Organized 2021-22



GUEST LECTURE 2021-22

School of Mechanical Engineering

Mr.K.Venkatraj, Dy. Director General, SAEINDIA visited our school and interacted with our students on 23rd November 2021.

Dr. Sameer Joshi, Deputy Dean, BJ Medical College visited School on occasion of Inauguration of program entitled “Enhancing Research Capabilities of Medical Scholars” on 29th November 2021.

Dr Himanshu Shekhar, Sc 'G', Group Director, HEMRL (DRDO), was invited to share his view on Achievements of CAE cluster of DRDO for all M.Tech. Students.



The School of Mechanical Engineering is happy to share that, Industry-Academia meeting was organized with Festo India Pvt. Ltd. at Dr. Vishwanath Karad MIT World Peace University, Pune

GUEST LECTURE 2021-22

School of Mechanical Engineering welcomed **Prof. (Dr.) Sandeep Patil** from **RWTH Aachen University** at Dr. Vishwanath Karad MIT World Peace University, Pune. Dr. Sandeep Patil is a Group leader at RWTH Aachen University and Director at India Office of RWTH International Academy.



School of Mechanical Engineering honoured to welcome **Prof. (Dr.) Navin Kumar** from IIT, Ropar at Dr. Vishwanath Karad MIT World Peace University, Pune.

GUEST LECTURE 2021-22



Dr. Kundlik Mali and Dr. Mahesh Kulkarni visited EnPro Industry for exploring possibilities of collaborative Projects and Internship Opportunities for Students on 31st Jan 2022.



AAM India Mfg Corp Pvt. Ltd., India donated "Tandem Axle Drive head Assembly" used in commercial vehicles. Under the guidance of School leadership SPOC from school **Prof. Ashish Pawar** has taken efforts in making this MoU developed to get **360 benefits in all aspects.**



Dr. Kundlik Mali, Dr. Chidananda Koshti, Dr. Amit Jomde, Dr. Deepak Kumar, Dr. Vaibhav Deshmukh, Dr. Prakash Gadhe, Prof. Prashant Patane and Prof. Ashish

GUEST LECTURE 2021-22

Utage visited **ARAI, Chakan** to find out possibilities of projects and internship opportunities in April 2022.

Dr. Deepak Hujare, Dr. Basavraj Kothvale, Prof. Dr. Surbhi Razdan, Prof. Dr. Mahesh V. Kulkarni, Prof. Ganesh Shrigandhi, Prof. Chetan K. Patil, Prof. Shrikant K. Yadav visited **ARAI, Chakan** to understand the concept and working of NVH and find out possibilities of projects and internship opportunities in April 2022.

School of Management (UG)

Title: FEAR- How to Conquer

- Date & Time: 10th July 2021
- Objective: To Build Confidence among the students
- Venue: Online Platform
- **Particulars of Guest / Speaker:** Mr. Abhay Chavan is a motivational speaker, sales and leadership coach, who embarked on his professional path as a corporate professional in direct sales, channel management and marketing. He is also a speaker on FM Radio, his ongoing talk show series is on 107.4 FM. His seminars and workshops are well known for high-quality content which is backed by his 18 years of corporate experience blended with his unique and entertaining style of delivery.
- **Participants: BBA Students**
- **Description:** The students were able to gain knowledge about: The concept of fear-how does every individual perceive it? HE also explained about the Kinds of fear-Few common fears like exams, relationships, failing, not meeting expectations, etc.
 1. Ways to overcome fear Talk to yourself. 2. Accept fear as fact and not as a force
 3. Find small wind and positives 4. Wake with your goal in mind. All your stories were really motivating and interesting.
- **Outcome:** Students got knowledge on how to overcome fear

Title: - “Basic Start-Up Problems Faced by Entrepreneurs”

- Date & Time: 11th September 2021
- Objective: To improve the entrepreneurship skills
- Venue: Online Platform
- **Particulars of Guest / Speaker:** : Mr. Randeep Lobana is the Founder of Commutec, a Tech-enabled Corporate Transportation Solution Platform and the Co-Founder of Zoomot Services LLP, India's first B2C focused ride-sharing tech-enabled startup focused on daily office commuters. He is a competent proactive Professional with expertise in managing all facets of Project Strategy, Planning, and Execution. Mr. Lobana acquired his degree in Mechanical Engineering from the Indian Institute of Technology, Bombay. He also pursued BBA in Family Business and Entrepreneurship Management.
- **Participants: BBA Students**
- **Description:** The mindset of students regarding the field of entrepreneurship
- Start-Up Problems Faced by Entrepreneurs and shared some tips like.
 1. Enjoy what you do
 2. Plan out things

GUEST LECTURE 2021-22

- 3. Manage your resources wisely
- 4. Become a self-promoter
- 5. Level the playing field of technology and much more
- **Outcome:** Students got tips on to solve Problems Faced by Entrepreneurs

Title: - *“Insight of Experiential Marketing & Event – Career Opportunities and Prospects”*.

- Date & Time: 24th June, 2021
- Objective: To give an insight on career opportunities and prospects of Event Marketing
- Venue: Online Platform
- **Particulars of Guest / Speaker:** : Mr. Shaju started his entrepreneurship business in entertainment content and experiential learning market about a decade back. His venture interests include Event IP’s, special projects management and collaborations in the domains of Entertainment & Live Events. He is very interested in exploring the various avenues of collaborations and partnerships and is passionate about Sports Event .He started his journey in 2020, and in doing so, he became the first person in India to set up a Post Graduate Diploma in Sports Event Management.
- **Participants: BBA GM EM Students**
- **Description:** Learnt about, what event management is all about. It is the process of strategic management & project co-ordination towards the creation and development of brand objectives/consumer needs. A world of glitz and glamour, of celebrities and entertainment. Event Management is the Art of ideation and creativity, Science of Technology and Production, Commerce of viability, and ROI. What is involved in Event Management? –Budgeting, Marketing, show content, Brand connections, Establishing timelines, Objective of the event.
- Types of Events: - Corporate Events, Special Events, and social events.
- Experiential marketing is the strategy that engages the consumer, creates memorable real life experiences. This type of marketing focuses on getting the consumer to experience the brand.
- 80% of marketers believe live events are critical to their company’s success
- 77% of marketers use experiential marketing as a vital part of a brand’s advertising strategy.

Title: - *“Leadership Qualities required for successful entrepreneurs”*

- Date & Time: 4th September 2021
- Objective: To help students understand the importance of leadership quality for successful entrepreneurs
- **Particulars of Guest / Speaker:** Ashu Khanna is the Founder & CEO of Arka Leadership. She pursued her BBA degree in Family Business and Entrepreneurship Management. An explorer at heart, she trusts her intuition fearlessly and enjoys pushing her boundaries to express innovatively and harness opportunities. Highly perceptive and spontaneous, Ms. Ashu personifies the joie de vivre of life. She has been ranked #2ç amongst the 100 Emerging Voices in India by Your Story. She is a member of the YPO Gold Mumbai Chapter Board, and also a Member of the Della Leaders Club.
- **Participants: BBA Students**
- **Outcome:**

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- Skills that make an effective leader, such as the ability to influence others, self-motivation, and independent mindedness.
- The importance of knowing oneself in order to understand others. Pressing needs to declutter our mind and streamline our thought process. To become successful in life, your attitude is what makes the difference.
- The entire session was filled with a lot of activities and interactive sessions between the speaker and students.

Title: - “Creative Thinking & its Application in Business”

- Date & Time: 4th September 2021
- Objective: To help students understand the importance creative thinking in Business
- **Particulars of Guest / Speaker:** Manika Walia is the Professor and Dean, School of Creativity, Rishihood University. She started her career soon after completing her postgraduate education as a freelance designer. She pursued Advance Program in Design and Sustainability in the changing world from London College of Fashion and Kering, UK. She was honoured by Micol Fontana Couture, Florence, Italy. Her work towards Design Thinking was highly recognized in Vietnam. She is passionate about what she does and is always ready to challenge the conventional wisdom at both the level of industry and higher education.
- **Participants: BBA BA Students**
- **Description and Learning Outcomes**
- Creative problem solving and creativity Communication, critical thinking, and collaboration
- The students asked many interesting questions to the guest regarding the future of mankind with the increasing usage of Artificial Intelligence.

Title: - Pre-requisites of Export Business, Registration of Exporter and Export Procedure and Documentation.”

- Date & Time: 1st September 2021
- Objective: To give an insight on EXIM Policy and EXIM PROCEDURE
- Venue: Online Platform
- **Particulars of Guest / Speaker:** : Abhijeet Bhasale is the owner of Rainbow International, counted amongst the leading trader, importers, exporters, and suppliers of Agri-Products. He acquired his MBA, Finance degree from the Institute of Management Education, Pune. His expertise lies in understanding how to manage and raise finances. Mr. Bhasale’s past experience includes monitoring International Business Development, Exports, and Administration.
- **Participants: BBA IB Students**
- **Description and learning outcomes of this session:**
- The laws and regulations stated by the Directorate General of Foreign Trade. Goods/services that are restricted/prohibited. The primary search unit for any product in international trade is the ITC HS Code. International Trade Classification Harmonized System Code, which is an identification batch of a good being traded in the international markets. The benefits provided by DGFT.
- He illustrated that by harnessing import and export strategies as a part of our business expansions plans, we can become a globally recognized brand.

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Title: “E-commerce (electronic commerce)”

- Date & Time: 28TH August, 2021
- Objective: Importance of E commerce in the digital economy
- Venue: Online Platform
- **Particulars of Guest / Speaker:** : Vishal Parmar, a Technical Lead at TA Digital has 12 years of IT experience with excellent Communication skills. He has Worked as Lead Hybris developer supporting major ecommerce B2B/B2C clients. Mr. Parmar is a highly proactive and responsible person with the ability to work under pressure.
- **Participants: BBA GeB & DM Students**
- **Description:** The main learning outcomes of this session:

Business-to-business (B2B) e-commerce refers to the electronic exchange of products, services, or information between businesses rather than between businesses and consumers. Business-to-consumer (B2C) is the retail part of e-commerce on the internet. It is when businesses sell products, services, or information directly to consumers.

Consumer-to-consumer (C2C) is a type of e-commerce in which consumers trade products, services, and information with each other online.

Consumer-to-business (C2B) is a type of e-commerce in which consumers make their products and services available online for companies to bid on and purchase.

Business-to-administration (B2A) refers to transactions conducted online between companies and public administration or government bodies.

Consumer-to-administration (C2A) refers to transactions conducted online between individual consumers and public administration or government bodies.

Benefits of e-commerce include its around-the-clock availability, the speed of access, the wide availability of goods and services for the consumer, easy accessibility and international reach. The perceived disadvantages of e-commerce include sometimes limited customer service, consumers not being able to see or touch a product prior to purchase and the wait time for product shipping.

Title: Current Trends in Entrepreneurship”

- Date & Time: 20 th July 2021.
- Venue: Online Platform
- **Particulars of Guest / Speaker:** : Mr. Rohan Sunil Shah, Design Thinking Expert, is the founder and CEO of Hedweeg Innovations Pvt Ltd. He is an Advisor for PHD and MBA students. Mr. Shah is highly involved in academics as he strongly believes in continuous learning as a key to success. He is currently a visiting faculty at Ahmedabad Management Association for diploma courses in healthcare management. He completed his master’s in Product Development Engineering from the University of Southern California. Rohan is currently a well-regarded and in-demand Design Thinking & Future Thinking Consultant and a speaker.
- **Participants: BBA GeB & DM Students**
- **Description and learning outcomes of this session:**
 - Designing the future is not about identifying a new product but it is about anticipating what people want.
 - Designing the future is all about you and the world where you want to lead, the changes you want to make and the world you want to live in.

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- Entrepreneurs look for the signals. A signal is a specific example of the future in the present.
- We should unthink the way we do things and rethink everything.

Title: - “Forest and Water Resources”.

- Date & Time: 12th January 2022, 11:00am to 1:00pm
- Venue: Online Platform
- **Particulars of Guest / Speaker:** Dr. Barnali Das received her M. Sc. and Ph.D. in Geography from Savitribai Phule Pune university and Diploma in Remote Sensing and GIS from Indian Institute Remote Sensing, Dehradun, India. She has a teaching experience of more than 4 years. She has taught Geoinformatics, Geography, Int. Agri Business, Commercial Geography and Environmental Science to B.A., B.Sc., B.Com., B.B.A.(IB), M.A. and M.Sc. students. She has also published research papers in UGC listed and Scopus indexed Journals.
- From this session the students were able:
 - To identify the causes of water scarcity.
 - To distinguish between potential and actual water resources.
 - To understand the role of new techniques and innovation like Hydroponics in “Water Conservation.”
 - To understand the significance & usage of adopting green techniques in business.

Title: - Mineral and Energy Resources

- Date & Time: 13th January 2022, 11:00am to 1:00pm
- Venue: Online Platform
- **Particulars of Guest / Speaker:** Prof. Mithilesh N. Chavan has been actively engaged in the teaching field since 2011. He has a teaching experience of more than 11 years. He has been a rank holder at university level (University of Pune) in M.Sc. Geography (2011) and B.Sc. Geography (2004). He has secured All India Rank 15th in CSIR-UGC NET Examination, June 2011 in the subject of Earth Sciences. He has also qualified UGC NET and Maharashtra SET in Geography. He has also published research papers in reputed journals
- **Participants: BBA GM EM Students**
- **Description and Learning Outcomes:**
 - From this Session the Students were able:
 - To understand the meaning & concept of Environmental Studies.
 - To gain in depth knowledge about Mineral resources & challenges associated with Mineral Resources.
 - To understand the difference between Renewable & Non-renewable energy resources.
 - To understand the need to adopt alternative renewable energy resources in day-to-day life.
- Title: - Being a Peoples Manager
- Date & Time: 22nd December 2021, 3:00 pm to 4:00pm
- Venue: Online Platform
- **Particulars Of Guest / Speaker:** Prof. Uttam Kumar has completed his degree in mechanical engineering and done his master’s in finance analysis. He has also

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qualified various certificates. He has experience of more than two decade in the cooperate field. He was a cooperate trainer and now he is visiting faculty

- **Participants: BBA Students**
- **Description and Learning Outcomes:**
 - Through this Guest Lecture Students were able:
 - To understand how a Human Being learns 83% through sight, 11% through hearing and rest through smell, touch and taste.
 - To understand the Process of retaining information through Sensory Organs.
 - To understand How to substitute the words I, Me, My & Mine with the word “YOU” while interacting with People of all ages.
 - To understand application of different Communication skills & strategies while working in the Business Environment.

Title: - An Art of Creative Thinking in Business

- Date & Time: 24th December 2021, 11:00am to 12:00pm
- Venue: Online Platform
- **Particulars Of Guest / Speaker:** Mr. Rohan is currently the CEO of Hedweeg Innovations. He is also a member of the Action Committee at the GeoTech Center, Atlantic Council. He is a Future Thinking & Design Thinking Consultant and serial entrepreneur, helping leading organizations in digital design, digital transformation, business transformation and experience initiatives, while helping them gain an edge during these difficult times. Rohan is very involved in academics, and he is a lecturer at several institutes around the world and conducts Design Thinking & Future Thinking workshops in all fields to transform thinking, oriented towards innovation and benefiting production and enhancing experience for more than 5000 people so far.
- **Participants: BBA Students**
- **Description and Learning Outcomes:**

The students were able:

 - To understand Algerian Philosophy
 - To realize the importance of participation in Industry 4.0
 - To interpret VUCA in relation to current Scenario of entrepreneurship.
 - To bring about the shift in the mindset of the students

Title: - Marketing Analytics

- Date & Time: 11th December 2021, 10:00am to 11:00am
- Venue: Online Platform
- **Particulars Of Guest / Speaker:** Prof. Anuj Kumar is currently working as an Assistant Professor at the Apeejay School of Management, Dwarka, Delhi. He is pursuing an Executive-Ph. D in management from Aligarh Muslim University (Central University). He holds a double master’s degree in management with a specialization in International Business. He is the associate editor for the Academy of Marketing Studies Journal (ABDC-B). Prof. Kumar has been invited as session chair, resource person, key-note speaker, and judge at various conferences in India and outside.
- **Participants: BA Students**
- **Description and Learning Outcomes:**
 - The students were able :

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- To gain extremely informative session using various forms of visual media like videos and power point presentations.
- To debug the myths related to Marketing Analytics.
- To know the difference between traditional marketing methods and Marketing Analytics and it's uses in the real world by providing fitting case studies.

Title: - Role of Business Angels in raising Venture Capital Funds for Business Startup and its growth

- Date & Time: 08th October 2021, 10:45am to 12:00pm
- Venue: Online Platform
- **Particulars Of Guest / Speaker:** Ashwin Raguraman is the Founding Partner at Bharat Innovation Fund and a member of Board of Directors at iKen Solutions Pvt. Ltd. Mr. Raghuram has been with the India Innovation fund for five years and has funded multiple ventures and is presently the Independent Board Director at BeWo Technologies. He also had a long stint with Nasscom as a senior manager for Innovation Initiative. He has immense knowledge in start-up funding.
- **Participants: BBA Students**
- **Description and Learning Outcomes:**
- The students were able:
- To understand about the struggles every startup faces at the beginning of their establishment.
- To know that one should be prepared for failures with a firm and determined mind.
- To become an entrepreneur who is approachable and can communicate.
- To understand that investing in startups is not a solo effort and unlocking synergies with co-investors and downstream funds are important for the success of portfolio firms.
- To know that the Indian startup ecosystem space needs to be catalyzed with a dedicated early-stage investment vehicle.

Title: Healthy Lifestyle and Way of Living

- Date & Time: 27th November 2021, 10:00am to 11:00am
- Venue: Online Platform
- **Particulars Of Guest / Speaker:** Ms. Kalpana is a Nutrition counselor at Fitness First India Pvt Ltd. She studied at Clinical Nutritional and Dietetics at Shreemati Nathibai Damodar Thackersey University and is the Founder of Nutrigyanbykalpana at Nutrigyan. Ms Kalpana is a Clinical Dietitian, helping people reach their desired Health goals.
- **Participants: BBA Students**
- **Description and Learning Outcomes:**
- The students were able :
- To become more aware about their lifestyle patterns and overall health.
- To understand the functioning of the human body and how nutrition plays an important role in ensuring the physical & mental wellbeing of a person.
- To know the importance of mindful eating and busted many myths as well as misconceptions about nutrition and diet.

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- To stress upon the need for the same for holistic development as a student and growing adult.
- To course correct the negative impact of lack of exercise and attention to dietary habits.
- To know cooking tips and tricks to help them achieve better health goals and become fitter versions of themselves.

Title: Environmental Science

- Date & Time: 18th November 2021, 10:00am to 11:00am
- Venue: Online Platform
- **Particulars Of Guest / Speaker:** Dr. Dattatrey Mane (Social worker, Professor and Environmentalist) did his Ph.D. from Tilak Maharashtra Vidyapeeth. His career's main goal is to make sustainable development by using various innovative and novel scientific methods in the field of Geographical science, Rainwater Harvesting for betterment of society. His researches are based on Integrated Water Resource Management, Water Audit, Rainwater harvesting potential, Water & Soil Conservation Research Methods, Sustainable Environment & Agricultural Management. He received research exposure and projects at Art of Living Bangalore, Umber Foundation Pune and Shivam Foundation, Pune..

- **Participants: BBA GM EM Students**

- **Description and Learning Outcomes:**

The students were able to understand:

- What is environment?
- Composition of environment -biotic, abiotic
- What is ecosystem?
- Food chain and food web
- How environment helps us to survive

Title: Introduction to Sports Management

- Date & Time: 18th November 2021, 11:00am onwards
- Venue: Online Platform
- **Particulars of Guest / Speaker:** Shri Ravi Sahu Ravi holds a Marketing major from the prestigious Mumbai University's Sydenham Institute of Management & Research. With a total experience of over 17 years, he has served in corporates like Nestle India Ltd. A full-time Academician and Researcher in Sports Management and a proponent of safeguarding and promotion of traditional sports and games (TSG) since 2010. . He also serves on various power committees into the field of Sports Management: Member of the UNESCO's Adhoc-Advisory Committee for Promoting and Safeguarding Traditional Sports and Games (TSG). President of the Indian Association of Sports for All (I-ASFA). Heading the Sports Mgt. Programme at MIT-WPU School of Management, Pune. His interests are into travel, Music and playing Football & Cricket.

- **Participants: BBA GM EMStudents**

- **Description and Learning Outcomes:**

The students were able to understand:

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- Sports in India: - The Ministry of Youth Affairs and sports, Sports Authority of India, Indian Olympic Associations, BCCI.
- The Changing Dynamics of Sports in India: - Companies Manufacturing & Retailing of Sports Merchandise and Equipment, Private Corporations as Sponsors of Sports Events- Marketing, Esports, Casual & Fantasy Gaming.
- Sports Infrastructure Development Companies: - Larsen & Toubro, Jaypee Group, HCC, Essar.
- Private Sports Academies: - Academics, Sports Faculty Management, Events Tournaments, Sports Infrastructure, Sports Marketing.
- Sports Talent Management: - Sports Scouting, Talent Development, Talent Management, Celebrity Management, Sports Analytics.
- The Esports & Gaming Market.
- The Sports Consumer- The Three Types- The Spectators – The Sponsors, The Players

Title: Event Industry Post COVID-19

- Date & Time: 17th Jan 2022, 11:00am onwards
- Venue: Online Platform
- **Particulars of Guest / Speaker:** Swaaha Weddings & Experiences' industry influencer, creative conceptualizer, and ace wedding planner has been contributing to the Events & Entertainment industry for over two decades. She has built an inspiring global career, beginning as a Femina Miss India Finalist and progressing to a recognised Master of Ceremonies and now to an Experience Designer who has delivered some of the most experiential weddings and social events in India and internationally. Her commitment to elevating the professional approach in the Indian wedding industry led her to establish The Wedding School in 2018, an institute to professionally mentor and educate aspirants in the fields of wedding planning and decor design. She also founded WedJobs.in in 2021, India's first job portal for weddings and events
- **Participants:** BBA GM & EM Students
- **Description and Learning Outcomes:**
The students were able to understand :
 - Essentials of Wedding Industry
 - Changes Brought in the Event Industry during the Pandemic of COVID-19
 - The impact on Event Industry due to restriction in the number of People attending the Event
 - Introduction to WEDJOBS the JOB Portal
 - How can a student register on WEDJOBS.

Title: : Multivariate Data Analysis using SPSS

- Date & Time: 8th and 9th February 2022
- Venue: Online Platform
- **Particulars of Guest / Speaker:** Dr. Masood Siddiqui is an experienced Professor (Decision Sciences & Business Analytics) with a demonstrated history of working in the education management industry, Dr Siddiqui Co-authored the book: "Statistics for Management". He is skilled in Data Sciences, Data Analysis, Market Research, Optimization, Statistics, Business Development, Curriculum Development, and

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Faculty Development. He is a strong education professional with a M.Sc, Ph.D. focused in Statistics, Operations Research from University of Lucknow.

- **Participants: BBA Students**
- **Description and Learning Outcomes:**
- DAY 1 –
The students were able to –
 - Know about exploratory data analysis
 - Know about examining data and descriptive analytics for summarizing the data
 - Check whether the data is normally distributed
 - Learn parametric and non – parametric tests like one sample test, two-sample independent test, two-sample paired test, ANOVA, MANOVA, chi-square test, etc.
 - Know about the importance of regression analysis, multicollinearity, and autocorrelation.
- DAY 2 -
The students were able to –
 - Discuss regression analysis along with hands-on experience using SPSS
 - Understand severity of multicollinearity, autocorrelation, and heteroscedasticity can be known with the help of the Variance Inflation Factor, Durbin Watson Statistic
 - Hands-on experience in computing logistic regression (binomial and multinomial) and cluster analysis

Title: Current Scenario in Real Estate and Luxury Sales

- Venue: Online Platform
- **Particulars Of Guest / Speaker:** Mr. Shrivastava has around 18 years of experience in top notch Real Estate companies like BPTP Limited, Supertech Limited, Ambience Park etc. He is currently working as an Assistant Vice President – Marketing & Sales. He did his MBA from Lal Bahadur Shastri Institute of Management & Development Studies, Lucknow.
- **Participants: BBA GM EM Students**
- **Description and Learning Outcomes:**
The students were able to understand:
 - The current scenario of Real estate in Delhi NCR and India.
 - The opportunities for the investors and for the students also in Real estate industry.
 - Why Real Estate as an investment product is important in the portfolio.

Title: Insurance as a Career Option

- Venue: Online Platform
- **Particulars Of Guest / Speaker:** Mr. Shaikh is General Manager (Landmark Insurance Brokers). He pursued MBA in Mktg & HR from PUMBA (UDMS, Pune) and BCom from Ness Wadia. With 18 years of marketing & sales experience across Insurance & Real Estate, he has Handled direct, channel sales, cross sell, Agency & Corporate Sales
- **Participants: BBA GM EM Students**
- **Description and Learning Outcomes:**
The students were able to understand:
 - About Insurance Industry

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- He explained how insurance industry has evolved in India. He also explained the role of public and private insurance companies.
- Different departments in an insurance company
- He also explained about the operations, underwriting, sales functions working in an insurance industry.

Title: Digital Marketing

- Date & Time: 21st February to 4th March 2022
- Venue: Online Platform
- **Particulars Of Guest / Speaker:** Mr. Devdutta Mandore, an external trainer from Webclincher, led the training sessions. From February 21st to March 4th, 2022, the course was delivered via the MS Teams platform. The program lasted 30 hours in total, including training and the project section
- **Objective :** To improve students' employability, TYBBA students were offered an online certification course in Digital Marketing
- **Participants:** BBA TY Students
- **Description:**
The program lasted 30 hours in total, including training and the project section. The following Topics like Digital Marketing Fundamentals, Blogging, Domain Names, Web Hosting, Web Designing Principles, Search Engine Optimization (SEO), YouTube Marketing, Facebook Marketing, LinkedIn Marketing, Email Marketing, Google Analytics Overview.
- **Learning Outcomes:**
- Understand the Concept of Digital Marketing.
- Design their own Websites
- Understand Marketing on Social Media Platforms like Facebook, Twitter, LinkedIn, YouTube etc.
- Apply Principles of Search Engine Optimization
- Learn & apply the techniques of Content Writing

Title: Building Resume & interview techniques

- Date & Time: 18th Feb 2022 11:00am to 12:00pm
- Venue: Online Platform
- **Particulars Of Guest / Speaker:** Mr. Hitesh Sharma, Founder & CEO, VIP Applicants, is a business graduate from the Institute of Management Technology, IMT. He brings in three decades of experience in managing FMCG, Consumer Durables, Telecom, and Media businesses. In his last assignment, before starting his own EdTech business, VIP Applicant, Hitesh has done a long stint with Bennett Coleman (Times of India) group for fourteen years. In the Bennett group, Hitesh joined ENIL (Radio Mirchi) in 2003 from Bharti, Airtel. He was the COO for the business. After ENIL, he moved to Brand Capital business of Bennett group where he handled a national portfolio of Brand Strategy function advising Brand, Marketing solutions to entrepreneurs. He also headed Brand Capital operation for San Francisco to get tech companies to set up operations in India.
- **Participants:** BBA TY Students
- **Description and Learning Outcomes:**
- How does a good resume result in a Good Placement?
- The work & function of Resume Evaluation Engine

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- To develop honing interview Skills
- The role & significance of AI powered Resume in today's World.

Title: Building a marketing strategy for your company and how to use marketing tools effectively

- Date & Time: : 5th March 2022 9:00 am to 11:00 am
- Venue: Online Platform
- **Particulars Of Guest / Speaker:** Mr. Gagan Kapoor is a Marketing Consultant and a Trainer, a keynote speaker and a serial entrepreneur with over 22 years' experience in marketing and over 9 years' experience in training with a sole passion for helping business owners get success with their marketing efforts, differentiate their business & stand out of the competition. Gagan holds an MBA in Marketing and a diploma in French Language & Literature and is a certified trainer from T Harv Aker's, Success Resources America & Business Networking International (BNI). He is also an empanelled marketing consultant with the United Nations. He is the founder & CEO of Go4Growth Consulting which focuses on Marketing Consulting & Trainings. He helps SMEs build marketing strategies through consulting and also holds a series of marketing success trainings for corporates, trade associations and SMEs. He is a regular speak at various industry forums and conferences.
- **Participants: BBA Students**
- **Description and Learning Outcomes:**
- Learn How to use Facebook, LinkedIn and instagram business pages to your advantage?
- Learn What lead management tools are good for your business and how to integrate them in your marketing strategy?
- Understand the top email marketing tools like Mailchimp, Zoho & others.
- Understand the art of writing blogs, articles and its role in setting you as an expert.

Title: How great Customer Service can be a continuous source of new Business

- Date & Time: : 23rd April 2022 9:00 am to 11:00 am
- Venue: Online Platform
- **Particulars Of Guest / Speaker:** Mr. Gagan Kapoor is a Marketing Consultant and a Trainer, a keynote speaker and a serial entrepreneur with over 22 years' experience in marketing and over 9 years' experience in training with a sole passion for helping business owners get success with their marketing efforts, differentiate their business & stand out of the competition. Gagan holds an MBA in Marketing and a diploma in French Language & Literature and is a certified trainer from T Harv Aker's, Success Resources America & Business Networking International (BNI). He is also an empanelled marketing consultant with the United Nations. He is the founder & CEO of Go4Growth Consulting which focuses on Marketing Consulting & Trainings. He helps SMEs build marketing strategies through consulting and also holds a series of marketing success trainings for corporates, trade associations and SMEs. He is a regular speak at various industry forums and conferences.
- **Participants: BBA Students**
- **Description and Learning Outcomes:**
- How to build customer service excellence?
- The 2 kinds of customers we need to impress.
- Why will a customer pay more to you over your competitor?

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- How to empower employees to be accountable for customer service?
- How can the phrase I CARE change the way customers look at you?
- How to make your service stand out

School of Biosciences & Technology

- **Title:** 2-day certificate course in Cell Biology
- **Date & Time:** 8-9 June 2021
- **Objective:** To bring latest scientific and technological developments in Cell Biology, health care and Nanobiotechnology to forefront.
- **Venue:** Online
- **Particulars of Guest / Speaker:** , Industry experts mentioned in the flyer
- **Participants:** National and International students and professionals
- **Description:** To bring the latest scientific and technological advancements in cell biology at your doorstep; on a special demand. As we all are aware with the fact that scientific advancements and interdisciplinary research networks are evolving exponentially to explore new facets of cell biology that can in turn reveal their therapeutic potential. Through this course, we have tried to bring forth the history and basic biology of cells, advanced research techniques, and their therapeutic potential; shaping the future of personalized medicine. You will hear from eminent scientists and medical researchers from some of the prestigious institutes that are at the frontiers of the field.
- **Outcome:** focus on the key applications to accelerate research, further ensuring a great career path for students and professionals

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Presented by
KOSHEEKA & MIT-WPU
In Joint Collaboration

2-DAY CERTIFICATE COURSE IN CELL BIOLOGY

JUNE 08-09, 2020

OUR EMINENT SPEAKERS

Dr. Svaroop Pandey
Post Doctoral Research Scientist, Molecular Oncology, NIS, ISRAEL

Dr. Siddharth Pandey
Manager and Head, Department of Life Sciences (IISCT), East Med/Products Pvt. Ltd.

Dr. Nidhi Jain
Senior Developmental Scientist, BioGenics, Coimbatore, Bangalore

Dr. Anup Kale
MIT WPU University

Dr. Punit Prabha Mehta
Head of Clinical Research, Advancells

Dr. Sachin Kadam
CTO, Kosheeka, Post Doc, The Johns Hopkins University, USA.

ABOUT THE COURSE

Kosheeka is happy to bring the latest scientific and technological advancements in cell biology at your doorstep, on a special demand. As we all are aware with the fact that scientific advancements and interdisciplinary research networks are evolving exponentially to explore new facets of cell biology that can in turn reveal their therapeutic potential.

Through this course, we have tried to bring forth the history and basic biology of cells, advanced research techniques, and their therapeutic potential; shaping the future of personalized medicine. You will hear from eminent scientists and medical researchers from some of the prestigious institutes that are at the frontiers of the field.

KEY HIGHLIGHTS

- Advanced In Vitro Models to mimic In-vivo conditions.
- Drug Discovery, Drug Screening, Vaccines Development, Pharmacovigilance.
- Methods of isolation of primary cells from different tissues.
- Contamination and Cross Contaminations of cell lines.
- Molecular Biology, Real Time PCR, CRISPR, Flow Cytometry.
- Nanomedicine and Use of Nanoparticles: diagnostics (Including MRI, CT-Scan, PET, SPECT, and Biophotonic Modalities).
- Stem cells and therapeutic applications.

COURSE THEME

Cell Biology and Industrial Applications in Health Sciences.

Challenges: Troubleshooting, Advanced Technological Implementation.

Nanomedicine, and its application in Drug Delivery, Drug Screening, Pharmacovigilance.

Stem Cells and their therapeutic applications.

Scaffolds, 3D Bio-printing, Biofabrication and Organ Regeneration.

3D Lab tour and practical demonstrations.

REGISTRATION

All participants are requested to fill the registration form at the earliest.

Registration Link: <http://kosheeka.com/training-workshop/>

Registration Fee: **Rs. 2999/-**

Early bird discount before 31st May: **Rs. 2499/-**

All the participants will get e-certificates.

Any queries E-mail to info@kosheeka.com and gaurav.khare@advancells.com or you can call us at +91-9654321400.

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Name: Saffron Reserve Products Private Limited

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QR CODE TO MAKE PAYMENT

- **Title:** Free Certificate course on Techniques for Genetic Manipulation in Bacteria and Viruses
- **Date & Time:** 10th June to 12th June, 2021, 2:30 PM to 4:30 PM
- **Objective:** 1) To train students on the various techniques employed for genetic modification along with its implications and applications, 2) To promote our outreach as the newly established School of Biology, MIT WPU imparting high quality teaching and research, 3) Promote and strengthen our admissions activity
- **Venue:** Online-mode through Zoom Meeting
- **Particulars of Guest / Speaker:** Dr. Shreeram Joglekar, Dr. Abhinaba Ghosh, Dr. Anup Kale, Dr. Shikha Gaiward
- **Participants:** 334 candidates across the country
- **Description:**

Microorganisms are ubiquitous in nature. Some of them are pathogenic in nature while others are non-pathogenic. In order to gain in-depth knowledge of microorganisms at the genetic level, it becomes utmost essential to genetically manipulate the microorganisms in order to understand the role of individual genes in the life cycle of that particular microorganism. Genetic manipulation is a method of genetic engineering which has been widely exploited in the field of biotechnology to augment the production of commercially important products. It finds a wide application in the field industrial biotechnology, food and dairy microbiology, environmental biotechnology, medical biotechnology and so on. The aim of this workshop is to train the young minds to learn the methodology of genetic

GUEST LECTURE 2021-22

manipulation employed for various microorganism and its application for the benefit of mankind.

- **Outcome: Overwhelming response with very high positive feedback at the end of the course. On completion of the course, participants will be able to:**
 1. To gain in-depth knowledge about the principle of genetic manipulation in microorganisms
 2. Understand the experimental planning and execution pertaining to developing various mutants in microorganisms
 3. Comprehend the application of genetic manipulation in the various fields of biotechnology

Certificate course on Techniques for Genetic Manipulation in Microorganisms
June 10-12, 2021

MIT-WPU School of Biology

Day-I (2:30 pm-4:30 pm)	Day-II (2:30 pm-4:30 pm)	Day-III (2:30 pm-5:00 pm)
By Dr. Shreeram Joglekar	By Dr. Abhinaba Ghosh & Dr. Anup Kale	By Dr. Shikha Galkwad
Bioinformatics	Genetic Engineering	Phenotypic studies
<ul style="list-style-type: none"> • GenBank and EBI • BLAST • Inserts and vectors • <i>In-silico</i> plasmid design 	<ul style="list-style-type: none"> • Molecular techniques • Genetic manipulation • Diagnostic methods • Manipulation in viruses 	<ul style="list-style-type: none"> • Transformation • Designing mutants • Phenotypic studies • Applications

Free Registration : <https://tinyurl.com/f5mfmxks>

• No registration fees
• Online course
• e-Certificates awarded to all attendees

Organizing Committee:
• Dr. Abhinaba Ghosh, Associate Professor
• Dr. Anup Kale, Head of School

- **Title:** Science MEMES, Online Digital Poster Competition
- **Date & Time:** 30th June 2021
- **Objective:** Outreach Activity for Graduates and Post Graduates
- **Venue:** Google Meet
- **Particulars of Guest / Speaker:** none
- **Registrations :** 119
- **Participants:**
 - Undergraduate Students: 46
 - Post graduate Students: 12
- **Description:** Students participated enthusiastically and prepared e-posters and one student prepared video file on Science Memes under different themes such as Technology Meme, Microbes Meme, Laboratory Meme, Campus Life Meme, Placement Meme and Quarantine Meme. Winners were selected from category of Graduates and Post Graduates and their efforts were appreciated by declaring the prize money with the sum of Rs 1500 for 1st, Rs 1000 for 2nd and Rs 700 for 3rd winner under respective category.
- **Outcome:** Announcement of result was done in the webinar entitled “Transition from Bachelor of Science to Master of Science”. In this webinar the details of the admission process, the eligibility criteria for the program MSc Biotechnology at MITWPU and the scope of Biotechnology were discussed with the participants.

GUEST LECTURE 2021-22

Faculty of Pharmaceutical & Health Sciences

School of Sustainability Development

School of Liberal Arts

Title: Future in Your Hands

Date & Time: 10th August 2021 at 1.30 PM

Objective: To brief the faculty members about the online courses conducted by both veteran journalists, and the benefits they would provide to the University and students.

Venue: Zoom Platform

Particulars of Guest/Speaker: Mr. Chandran Iyer and Mrs. Pratibha Chandran

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Veteran Journalists **Participants:** Faculty members of School of Liberal Arts

Description: A presentation on Smartphone Film making and Smartphone Journalism by Chandran Iyer and Pratibha Chandran was hosted by Faculty of Liberal Arts under the leadership and guidance of Prof R.M Chitnis, Pro Vice Chancellor, MIT – WPU. The session was conducted on 10th August, 2021 at 1.30pm. The presentations were held with the aim of briefing the Faculty members about the online courses conducted by both veteran journalists, and the benefits they would provide to the University and students.



As per the University tradition, the session began with the World Peace Prayer. Asst. Prof. Madhura Londhe gave brief introduction to the guests about the University and then invited Prof. R.M Chitnis to give his remarks. He spoke about the idea behind organizing these presentations and shared his views about how they would benefit the University as well.

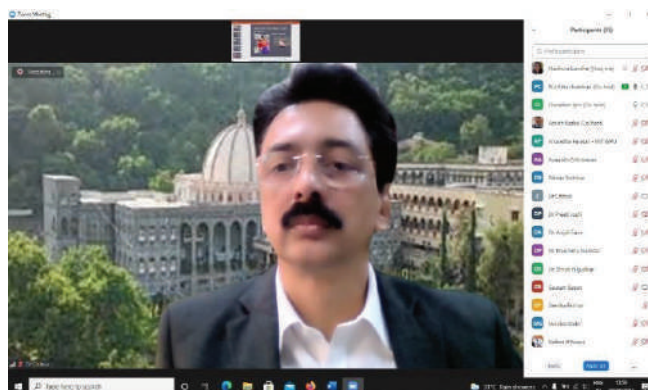
Asst. Prof. Madhura Londhe then formally introduced the guests and requested them to begin with their presentation. Mr. Chandran Iyer began by giving a small introduction about what is smartphone film making and smartphone journalism. He highlighted the need for these courses with special mention of their projects and success.

Pratibha Chandran then began with the presentation on Smartphone Film making. She explained examples of individuals who have gained fame by using their smartphones and creating popular content on social media. She gave clear pointers about what the course is and isn't about.

The second presentation began with a video made by Pratibha Chandran Madam about how they have used Mobile Journalism and the feedback from their students about the same. The presentation on Smartphone Journalism covered important aspects relating to efficiency of Mobile phones, reduced cost and accessibility of the profession to media students as a good career prospect.

The concluding remarks and vote of thanks were given by Dr. Preeti Joshi, Head of School, Faculty of Liberal Arts, School of Media and Journalism.

GUEST LECTURE 2021-22



Title: Psy-Sparsh 2.0

Date: 9th February 2022 to 11th February 2022

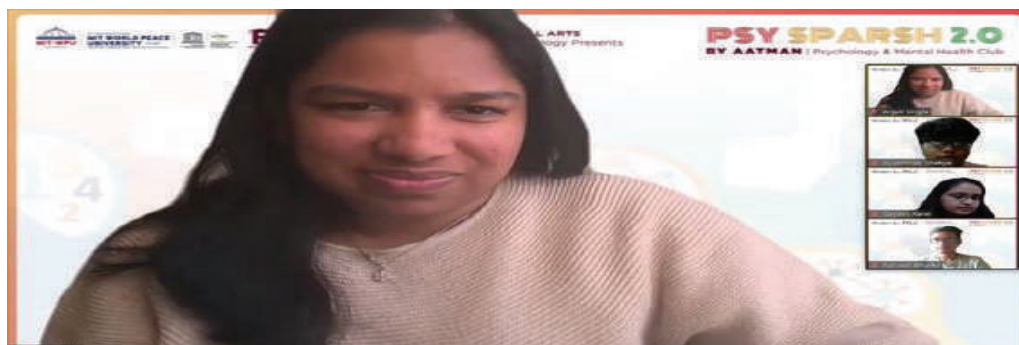
Objective: To promote and create safer space to establish meaningful conversations about one's mental health

Venue: Zoom Platform

Particulars of Guest/Speaker: Ms. Mahua Chakravorty (Director & Clinical psychologist) Ms. Prachi Paranjpe (Social Psychologist), Ms. Scherezade Siobahn (Founder and Chief Psychologist, The Talking Compass), Ms. Raksha Agarwal (Creative Arts Therapy Facilitator), Mrs. Shruti Sharma (Educator and HOD Psychology), Ms Rucha Gaikwad (Counsellor, Dear Mind), Ms. Anjali Singla (Psychologist and Researcher)

Participants: Faculty members and Students of School of Liberal Arts

Description: Psy-Sparsh 2.0 is 2nd edition of national mental health connect, a student driven social initiative organised by AATMAN, the only Psychology club at MIT-WPU, Pune, India. Psy-Sparsh 2.0 brought in wide range of topics to promote and create safer space to establish meaningful conversations about one's mental health. These events were spread across 3 days, 8 sessions consisting of webinar and open discussion from 9th February 2022 to 11th February 2022. On 9th February 2022, Day 1 session 1 was conducted on the topic "Neurodiversity and Autism" by Ms. Mahua Chakravorty to create more awareness about the struggles of neurodivergent people and how one can be compassionate towards them.



Title: Importance of Economics: Growth and Career

GUEST LECTURE 2021-22

Date & Time: 2nd June 2021, 3:30 PM

Objective: To get a better picture about the field of Economics – its scope and career opportunities.

Venue: Webex Platform

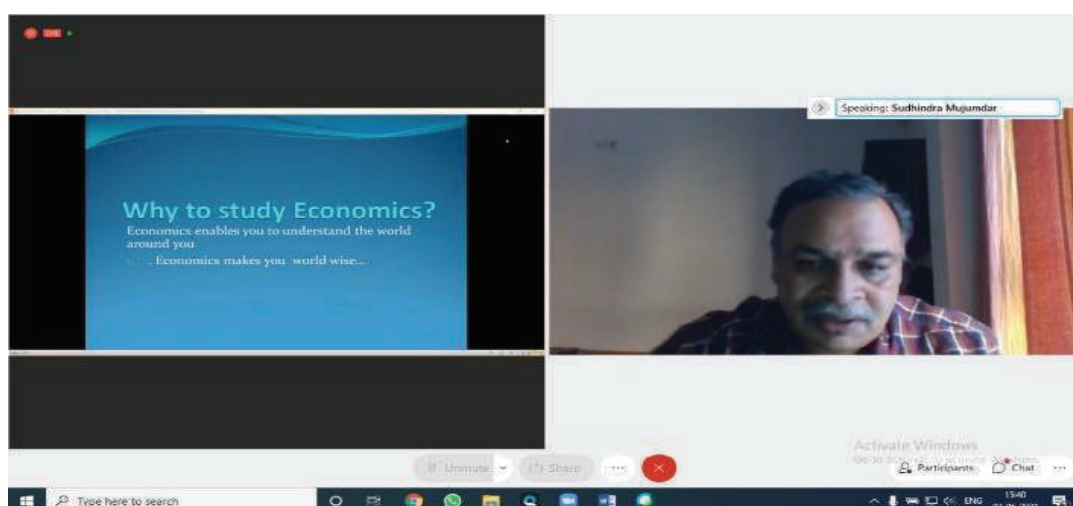
Particulars of Guest/Speaker: Mr. Sudhindra Mujumdar

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Visiting Faculty for Management, and has been associated with various esteemed institutions - JNU - Delhi, Symbiosis, National Defence Academy, Sinhgad Business School, Indira School of Business, MIT College of Management, Sikkim Manipal University and many others. He is an author for two books - Managerial Economics and Monetary Theory, and has various papers published in his name. He also conducts corporate training workshops on economic analysis in association with companies like Bajaj, Hindustan Unilever, Godrej among others.

Participants: Students of School of Liberal Arts

Description: A session on Importance of Economics: Growth and Career opportunities was organised on 2nd June 2021 as a part of the BALA Major Minor Samvaad Series by the Faculty of Liberal Arts, MIT WPU. The session was conducted for the students to get a better picture about the field of Economics – its scope and career opportunities.

The expert for the session was Mr. Sudhindra Mujumdar, an educator for over 30 years, with experience in corporate training. He currently works as Visiting Faculty for Management, and has been associated with various esteemed institutions - JNU - Delhi, Symbiosis, National Defense Academy, Sinhgad Business School, Indira School of Business, MIT College of Management, Sikkim Manipal University and many others. He is an author for two books - Managerial Economics and Monetary Theory, and has various papers published in his name. He also conducts corporate training workshops on economic analysis in association with companies like Bajaj, Hindustan Unilever, Godrej among others.



Title: Political Science: The Base for Policies and Program Implementation

Date & Time: 3rd June 2021, 3 PM

Objective: To get a better picture about the field of Political Science– its scope and career opportunities.

GUEST LECTURE 2021-22

Venue: Webex Platform

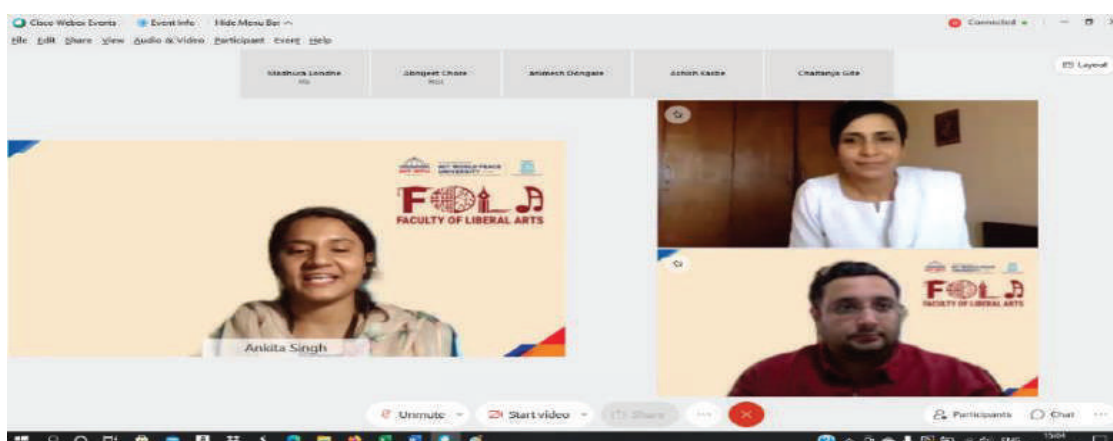
Particulars of Guest/Speaker: Dr. Benazir Patil

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Founder and Head of SCHOOL Organization. She is also the author of books such as 'The Friday Born' and 'The 7th Destination' and has many more achievements in her kitty.

Participants: Students of School of Liberal Arts

Description: A session on Importance of Political Science: The base for policies and Program Implementation was organised on 3rd June 2021 as a part of the BALA Major Minor Samvaad Series by the Faculty of Liberal Arts, MIT WPU. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts. The session was conducted for the students to get a better picture about the field of Political Science– its scope and career opportunities.

The eminent speaker of the session was Dr. Benazir Patil, Founder and Head of SCHOOL Organization. She is also the author of books such as 'The Friday Born' and 'The 7th Destination' and has many more achievements in her kitty.



Title: Deaddiction: Choose to Refuse

Date & Time: 7th and 8th July 2021, 3 PM

Objective: To establish a conversation about the issue and acquaint the students with the crippling effects of addiction, the measures that can be taken to prevent or to overcome it, and to spread the awareness regarding the matter

Venue: Zoom Platform

Particulars of Guest/Speaker: Dr. Omkar Joshi

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Director, Sai Anand Deaddiction and Rehabilitation Centre, and Mr. Nihar Hasabnis, Coordinator, Muktagan Rehabilitation Centre, Solapur.

Participants: Students of School of Liberal Arts

GUEST LECTURE 2021-22

Description: A significant and interactive webinar ‘Deaddiction: Choose to Refuse’ was organized by the Faculty of Liberal Arts, MIT-World Peace University on 7th July 2021. It focused on the universally rampant issue of addiction and substance abuse amongst the youngsters. The two-day session was aimed at establishing a conversation about the issue and acquaint the students with the crippling effects of addiction, the measures that can be taken to prevent or to overcome it, and to spread the awareness regarding the matter. The Chief Guests of the session were Dr. Omkar Joshi, Director, Sai Anand Deaddiction and Rehabilitation Centre, and Mr. Nihar Hasabnis, Coordinator, Mukhtangan Rehabilitation Centre, Solapur. The team from Kothrud Police Station, students and faculty members from Faculty of Liberal Arts, MIT World Peace University.



Title: Swar Samvaad: Appreciating Indian Classical & Semi-classical Music

Date & Time: 28th August 2021, 3 PM

Objective: To get a better picture about the field of Political Science– its scope and career opportunities.

Venue: Zoom Platform

Particulars of Guest/Speaker: Dr. Atindra Sarvadikar

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Renowned musician from the new generation

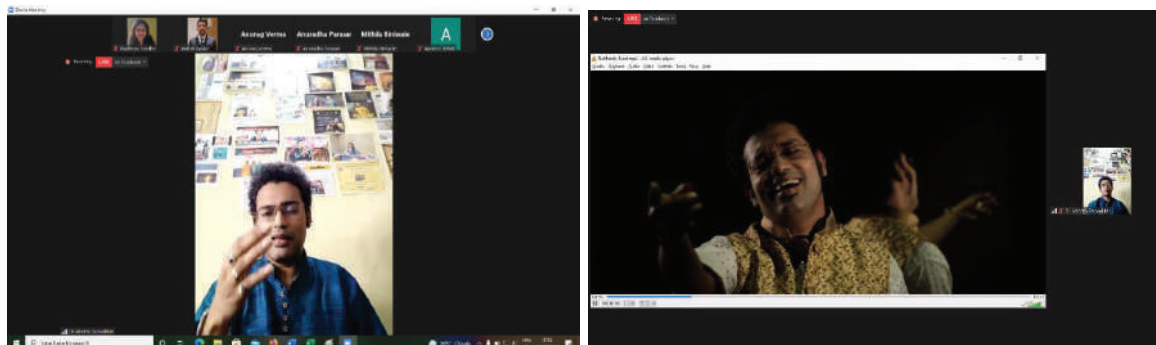
Participants: Students of School of Liberal Arts

Description: The very first Swar-Samvaad was organized by Faculty of Liberal Arts, MIT-World Peace University on 28 August 2021. It focused on different elements of Indian Classical music and how students could explore it.

The session began as per the scheduled time. Assistant Professor Ashish Kasbe welcomed the students on the behalf of the Faculty of Liberal Arts. He credited the academic leadership for their efforts on organizing the session. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty

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of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts, Media & Journalism. The webinar was organized for the students to develop understanding and interest towards Indian Classical Music.



School of Education

Title of event: “Body Language for Future Teachers”

Venue: Online Platform ZOOM

Date: 29/01/2022

Time: 3.00 to 5.00 pm.

Participants: Students of FY B.Ed and S.Y. B.Ed.

Guest/ Speaker/ Resource person – Miss. Sanjana Ghosh (Soft Skills Trainer)

Objectives:

1. To understand the concept - Body Language.
2. Identify the importance of correct body language.
3. Differentiate the right and wrong practices in body language.
4. Understand the concept of physical space while teaching.

Short Description of the event.

Our HOS Dr.Archana Chaudhari introduced the guest speaker Miss. Sanjana Ghosh(Soft Skill Trainer).

The session started with a small activity given by Sanjana madam to all the participants to form new words as many as possible with help of the given word. Then introduction of concept of body language was given. Guidance given on the importance of body language as how correct body language can make you successful and incorrect can lead to a failure. The speaker interacted with the participants on facial expressions and explained the importance of Eye - Contact while communicating with others. Also, discussion was done on the concept of Power Gaze and Social Gaze. Guidance given by the speaker on do's and don'ts for Postures like standing / sitting positions and gestures while conducting class. Sanjana madam spoke about the appropriate touch concept to the students by the teacher. While doing the same she asked some participants to share their experiences relevant to the topic. Another terminology of Proxemics also discussed by the speaker, she explained the concepts like Intimate Distance, Personal Distance, Social Distance and Public Distance. Interaction done on Para Linguistic concept and Positive / Negative body postures, Types of Gestures, causes of poor body language. Sanjana madam has given following tips to improve positive body language:

GUEST LECTURE 2021-22

1. Mirroring Technique
2. Maintain eye contact while communicating with others.
3. Take a deep breath if you feel nerves.
4. Give yourself a positive prep talk.
5. Talking more with hands shows confidence.
6. Comfortable dressing.

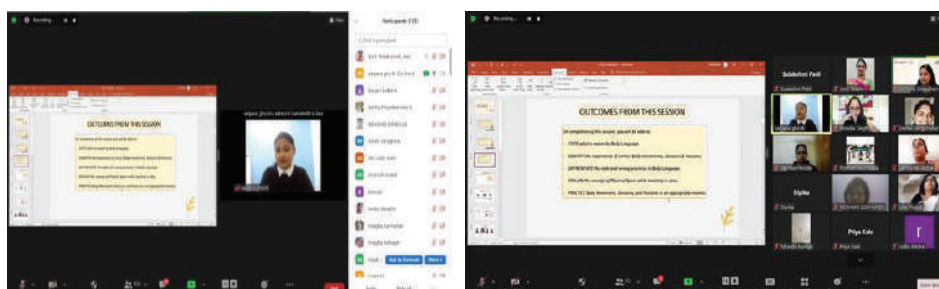
Sanjana madam was continuously motivating all for active participation therefore some participants also shared their experiences and views relevant to the topics. The students had active participation in the activity and interaction.

Before ending the session there was an interactive session between the speaker and the participants to clarify their doubts. The students got an opportunity to learn and were enlightened by all the knowledge and information received through the training session. The session ended with a vote of thanks by Asst. Prof. Jyoti Tekale and Monika Singh expressed her gratitude to MITWPU School of Education and Research Pune.

The outcome of the Event:

After the event, the participants were able to

1. The concept - Body Language.
2. Importance of correct body language in teaching.
3. Do's and Don'ts practice while communicating with others.
4. To maintain Physical space while teaching in different situations while conducting class.
5. Need of correct body movement, Gestures and Postures in an appropriate manner for effective teaching.



Title of event: “PINK RIBBON-BREAST CANCER AWARENESS”

Venue: Online Platform ZOOM

Date: 04/02/2022

Time: 3.30 to 4.30 pm.

Participants: Students of B.Ed. and M.Ed.

Guest/ Speaker/ Resource person – Dr. Manohar Datar (MBBS, FCPS, FMAS, DIP, MAS)

Objectives:

1. Create awareness of Breast Cancer
2. Information about cancer
3. Risk factors Involved
4. Diagnosis

Short Description of the event:

GUEST LECTURE 2021-22

On the occasion of Cancer Day, MIT WPU arranged a guest lecture on BREAST CANCER AWARENESS which was conducted by Dr. Manohar Datar

The session started with the welcome speech given by one of the F.Y B.Ed. student Snehal Vengulerekar. She welcomed and introduced Dr. Manohar Datar.

Dr. Manohar Datar defined the term Cancer and explained it in a layman's language. He shared very important information related to Cancer cells which are responsible for any kind of cancer. How these cancer cells invade our body and how our body gets affected were explained in detail.

He also gave information about the risk factors that are involved in both females and males. Risk factors like-High body mass index, Less Physical Activity, Animal fat in the diet, Family history, Early Menarche, and late menopause were a few of the factors explained. Also, guidance regarding the diagnosis was shared. A short video was shared with us regarding the self-detection of cancerous cells which was very helpful. Speaker properly deliberated the information. Provided information regarding early diagnosis of breast cancer. He also guided about various tests and techniques that are available for the detection and treatment of cancer.

- Sonography
- Mammography
- Biopsy

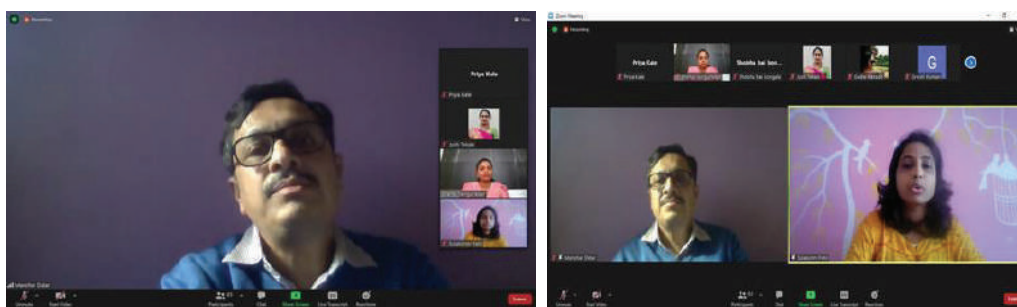
It was an interactive session. At the end of the session Students were able to ask the questions related as the session atmosphere created was very comfortable and proper guidance was given by the speaker. Sulakhmi Patil (F.Y B.Ed. student) ended the session by giving a vote of thanks to Dr. Manohar Datar.

The outcome of the Event:

After the event, the participants got knowledge regarding-

1. The concept of CANCER
2. Identification of risk factors
3. Early Diagnosis
4. Measures to be taken after diagnosis
5. Test and techniques available

GUEST LECTURE 2021-22



Title of event: “Mindful Eating”.

Venue: Online via Zoom platform

Date: 12th March 2022

Timing: 4pm to 5pm

Participants: Students of FY B.Ed. and SY B.Ed.

Resource person: Dr. Archana Karande (Homeopath and Clinical Dietitian)

Objectives:

After the session, participants would know about :

- Balanced Diet
- Myths about Food
- Food to be eaten during exam period
- Diet during menopause or periods
- Tiffin Management
- Ideal weekly diet plan

Experience of the webinar

Webinar was started by Debopriya by welcoming the panelists and introducing the guest speaker of the day - Dr. Archana Karande - who is a Homeopath, currently pursuing her MD in the same. She virtually addressed students of MIT-World Peace University, Kothrud Pune and made them aware about mindful eating on 12th March via Zoom platform.

Dr. Archana began with discussion on what a balanced diet means and to what extent do we all really consume it. She asked the audience various myths that they have heard about food and clarified each one. For example she discussed how our body functions in a manner that naturally detoxes itself. Myths related to gluten free diet, fasting, eating only salads etc. were also discussed. She shared how a helpful beverage - coffee - can become harmful when people add sugar to it and increase its carbohydrate content which later may turn to fat; and highlighted the importance of having adequate amounts of proteins, carbohydrates and fats. She highlighted the importance of adapting

GUEST LECTURE 2021-22

our diet to a healthy pattern during exam time. She shared that teachers who are on invigilation duty shall have buttermilk in their short break and keep a handful of dry fruits with them to gain adequate amounts of nutrition and energy which, otherwise, gets difficult as they tend to remain empty stomach for longer durations. For students, Dr. Archana shared that eating a light meal before exams and avoiding sugar helps in maintaining freshness and mental alertness. In addition, chapati and fruits like pineapple, oranges, etc. are good during exam time.

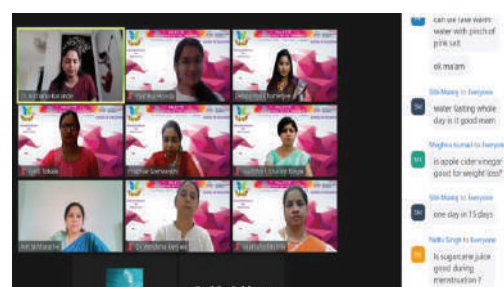
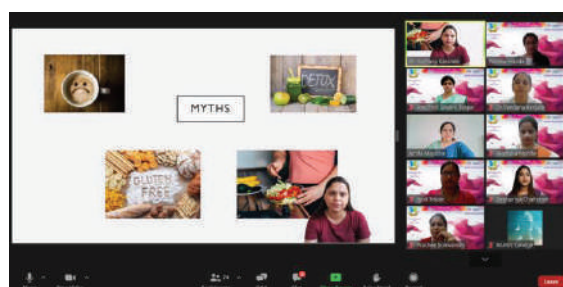
Further, she discussed how menopause affects women life and how crucial the dietary considerations are for sound physical and mental well being. Few of her tips related to food during menopause and periods included: preferring Indian cuisines, drinking as much water as possible, adding half lemon to 1 ltr of water, adding asafoetida to warm water for bloating, having groundnuts, shatavari seeds, almonds etc. She also conveyed that protein rich food, water, pineapple, sugarcane juice and having ajwain and saunf are helpful for period cramps.

At the end, the speaker addressed all the questions posed by the audience, clarifying their doubts. She also encouraged all the women present for the session to take out some “me” time and celebrate themselves by pampering one’s own self. The programme concluded with a Vote of Thanks, presented by Amita and gratitude expressed by the audience.

Outcomes of the webinar

After the session, the participants were able to :

- Understand the importance of having a balanced diet
- Differentiate between Healthy and Unhealthy food habits
- Learn about helpful foods during critical events such as exam, menopause, and menstruation.
- Planning for a more nutritious Tiffin.



Title of event: - “Topic: Fighting against Cyber Crime”.

Venue: -Online platform zoom

Date: - 11 March 2022

Time 4 pm to 5 pm

Participants: - students of FY B.Ed. and SY B.Ed.

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Guest/speaker/resource person: - Dr Dipali Dhate Ghadge, Deputy Commissioner of Police Solapur

Objectives:-

- Aware about cyber crime.
- Knowledge about cyber crime.
- What are the different possibilities to trap in cyber attack.
- How to take precaution to avoid being victim of cyber crime.

Brief Description: The session started with a small introduction of the guest by Renuka. She introduced Miss Dr Dipali Dhate Ghadge, who is a Deputy Commissioner of Police Solapur

Dr Dipali started the informative talk stating that we are in the era of internet so it is inseparably related to us. She reminded the audience that The IT act was introduced in 2000, which is very short but effective act. There are many sections to it of which the most important are sec 45,56,66 etc. The punishments are 2-5 years of imprisonment and 3-5 lakhs of fine. There are always various types of cybercrimes. The session mainly focused on the important information and precautions on how to fight the cybercrime.

- She warned every audience to take necessary precautions while using the internet.
- She also asked the audience to use privacy setting on social media so that their pictures or personal information cannot be morphed easily.
- She advised people not to save their important password in the mobile only. No cvv number should be shared with anyone as its extremely secret number for an individual.

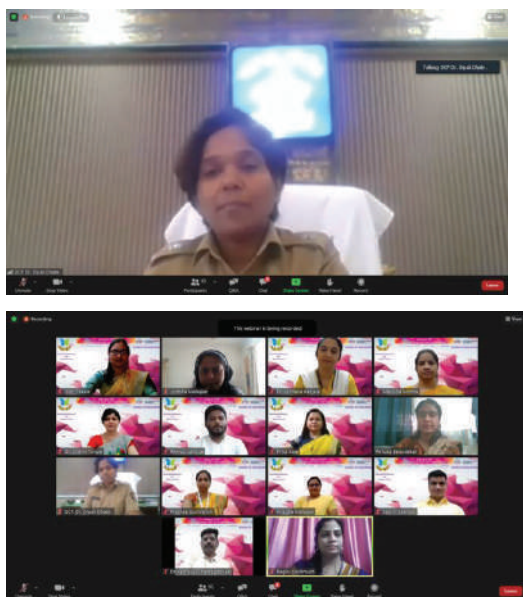
We learnt that online shopping should be done carefully if not very sure of the payment ways. It is better to select pay on delivery for the new users.

The outcome of the event.

After the event participants were able to

- Know the different ways to take precaution while browsing the internet. investing options
- How much important it is to take care while using internet..
- What are the precautionary measures and actions to take care.

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Title of event: - “Women empowerment through finance management”.

Venue: -Online platform zoom

Date: - 8 March 2022

Time 4 pm to 5 pm

Participants: - students of FY B.Ed. and SY B.Ed.

Guest/speaker/resource person: - Miss Maria Mendes (Chartered Accountant)

Objectives:-

- How women can also invest independently.
- Knowledge about shares.
- What are the different platforms where we can invest?
- Short description of the event
- The session started with a small introduction of the guest by Varada.
- She introduced Miss Maria Mendes who is Chartered accountant by profession and shares her financial knowledge with the people.

The session mainly focused on the financial development of women that it is not always important to dependent on your father or husband for the financial investment. You can handle on it on your own.in this session we come to know that only 35% of women were aware of the financial investment rest 65% of women’s were only earning but were not so much aware about this financial knowledge.

We learnt that how much important it is to save at least 20% of your income for your family as well as yourself. She also shared where we can invest

- Bank fixed deposits
- Sovereign gold
- Corporate deposits
- Public provident fund

GUEST LECTURE 2021-22

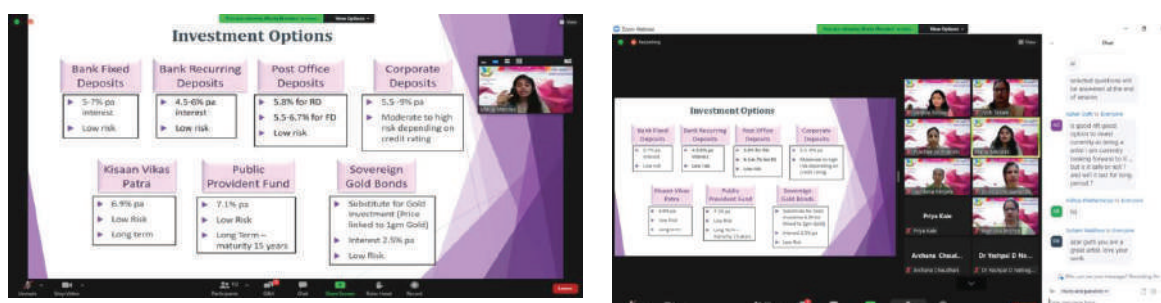
- Mutual funds NFT's
- Crypto currencies
- Real estate and many more....

She also discussed what should we consider before investing. It is very much important to understand it where you are investing and for what period of time. We also learnt that higher the risk higher the rewards .also the investment helps in income tax benefits. Before ending the session there was an interactive session between the speaker and the participants to clarify their doubts. The students got an opportunity to learn and were enlightened by all the knowledge and information received through the webinar. The session ended with a vote of thanks by Hon Dr.Archana Chaudhari ma'am. Sujata Sonkamble expressed her gratitude to MITWPU School of education and Research Pune.

The outcome of the event.

After the event participants were able to

- Know the different investing options
- How much important it is to save and invest.
- How to become financially independent.



School of Law

Sub: Risk Management in Sale Contracts

Date & Time: 14th August 2021, 2:00PM TO 3:30PM

Objective: To make students understand the utmost important component of Sale Contract- Risk Management

Venue: Zoom Meeting

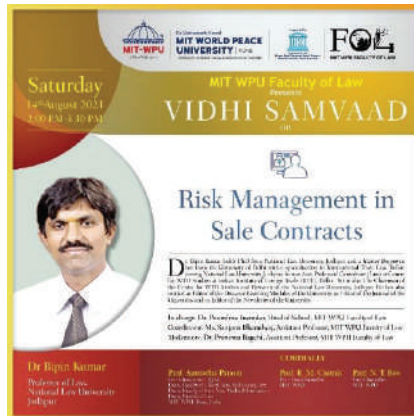
Particulars of Guest / Speaker: Dr. Bipin Kumar - Chairman of Centre of WTO Studies at IIFT Delhi

Participants: BBALLB(H.) and LLB Students

Description: Types of Risks – Liability Risks, Business Risks, Steps of Contracts Risk Management, Implementing Risk Avoidance, etc

Outcome: Students realized how important it is to keep a contract risk proof because every contract has some or the other risk. Through this lecture students understood the methods to implement risk avoidance methods.

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Sub: Corporate Governance-Some Thoughts

Date & Time: 29th September, 2021 4:30pm to 5:30pm

Objective: To make students aware about corporate governance

Venue: Zoom Platform

Particulars of Guest / Speaker: Prof. Indrajit Dube- Professor at Rajiv Gandhi International School of Intellectual Property Law, IIT Kharagpur

Participants: BBALLB(H.) and LLB Students

Description: Whether Corporate governance is mandatory

What are consequences if the Company doesn't follow Corporate Governance

Is it applicable to foreign Companies

Whether CSR is the part of Corporate Governance

Outcome: These are some of the very important topics covered by our resource person of the day Prof. Indrajit Dube which was very useful for the audience that helped them gain knowledge about corporate governance.



Sub: Competition Act, 2002

Date & Time: 29th September, 2021 2:00pm to 4:30pm

Objective: To make students aware about Competition Act

Venue: Zoom Platform

Particulars of Guest / Speaker: Prof. Pranjali Deshpande- Assistant Professor, School of Management, MIT WPU

Participants: BBALLB(H.) and LLB Students

Description: What is competition Act?

History of Competition Act

Cartels

GUEST LECTURE 2021-22

Predatory Pricing
Salient Features of Competition Act
Competition Commission of India

Outcome: These are some of the very important topics covered by our resource person of the day Prof. Pranjali Deshpande which was very useful for the audience that helped them gain deep knowledge about Competition Act, 2002.



Sub: Role of Intellectual Property Law in Sustainable Development

Date & Time: 16th July 2021 3:00PM to 4:30PM

Objective: To make students understand about the role of intellectual property law in robust development

Venue: Zoom Meeting

Particulars of Guest / Speaker: Ms Apoorv- Currently working on Ph.D Thesis of Academic Freedom and Copyright

Participants: BBALLB(H.) and LLB Students

Description: What are Intellectual Property Laws, how is it connected to Sustainable Development

Outcome: Students learnt a new angle of Intellectual Property Laws and understood different perspectives under this topic.



Sub: Animal Welfare Laws in India

Date & Time: 24th July, 2021 2:00PM TO 3:30PM

Objective: To make students aware about animal welfare and safety laws in India

Venue: Zoom Meeting

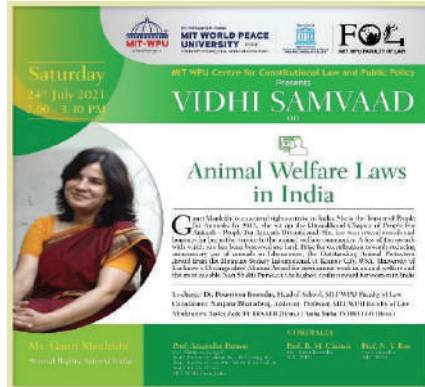
Particulars of Guest / Speaker: Gauri Maulekhi – Animal Rights Activists

Participants: BBA LLB(Hons.) & LLB students

GUEST LECTURE 2021-22

Description: Shelter and safety of animals, Treatment of animals, Punishments for Harming Animals

Outcome: This session has made everyone aware about the laws for animals in our country.



Sub: Grooming & Personality Development

Date & Time: 13TH September, 2021 1:30PM TO 3:00PM

Objective: To make everyone aware how personality development helps to build your career

Venue: Zoom Meeting

Particulars of Guest / Speaker: Ms. Dhanashree Deshmukh Ghatte- Associated with MIT WPU from 2005 to 2020.

Participants: BBA LLB(Hons.) and LLB Students

Description: What is grooming, Importance of Grooming, Importance of Personality Development in you career, how grooming and personality development shapes an individual.

Outcome: Students found this session very helpful and now they have a clear understanding about where and how Grooming and Personality development works.



Sub: Role Of Governor on Under Article 356

Date & Time: 21st May, 2021 12:00PM to 1:30PM

Objective: To make students understand the weight of Article 356 of Indian Constitution

Venue: Zoom Meeting

Particulars of Guest / Speaker: Prof. V.P. Tiwari, Assistant Professor Maharashtra National Law University, Nagpur

Participants: BBA LLB(Hons. & LLB Students

Description: Explained Role and Powers of Governor Under Article 356 , Sending a Report to the President, Explained about the failure of Constitutional Machinery

GUEST LECTURE 2021-22

Outcome: Students have the complete knowledge on how Article 356 works and what powers and function does a governor of a state have.



Sub: Career Opportunities in Corporate Laws & Labour Reforms

Date & Time: 12th June, 2021, 3:00PM TO 4:30PM

Objective: To make students aware about the career opportunities in corporate laws and labour reforms

Venue: Zoom Meeting

Particulars of Guest / Speaker: Ms. Priyal Joshi, Company Secretary

Participants: BBA LLB(Hons.) & LLB Students

Description: Introduced all the possible career opportunities in labour laws like National Labour Relations board Federal Labour Relations Authority and about the career opportunities in corporate laws like Insolvency & Bankruptcy, Refinancing, Compliance, Corporate Finance, etc.

Outcome: Students now have a wide number of options to explore and choose the field of their interest after attending this webinar.



Sub: Importance of Competition Law in Today's World

Date & Time: 23rd June, 2021 3:00PM to 4:30PM

Objective: To make everyone aware of how competition law is ruling today's world

Venue: Zoom Meeting

Particulars of Guest / Speaker: Dr. Sanjay Kumar Pandey- Advisor at CCI

Participants: BBA LLB(Hons.) & LLB Students

Description: Evolution of Competition Law, Maintaining Market Regulation By Regulating anti-competitive Conduct, How to Understand Better View and Perspective of Country's Economy

GUEST LECTURE 2021-22

Outcome: Students understood the clearer picture of Indian Market in Contemporary Times



Sub: Constitutional Day Celebration 2021

Date & Time: 26th November, 2021 2:00PM to 3:00PM

Objective: To celebrate constitutional day 2021

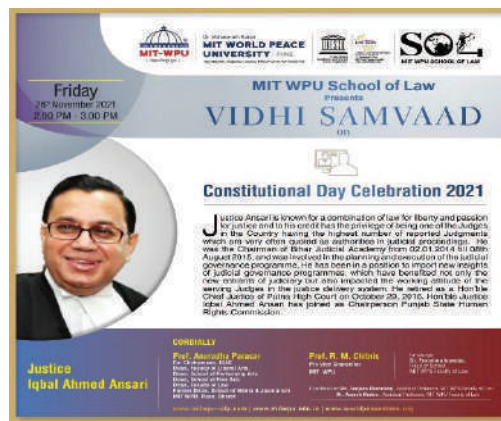
Venue: Zoom Meeting

Particulars of Guest / Speaker: Justice Iqbal Ahmed Ansari-

Participants: BBA LLB(Hons. & LLB Students

Description: Explained the value that our Indian Constitution holds and how should every Indian feel proud about it

Outcome: As law students, this session was a very enlightening session and made them feel more motivated to go the depth of what went behind making the Constitution of India.



Sub: Fundamentals & Peculiarities of A Criminal Trial

Date & Time: 9th February 2022, 3:00pm to 4:00pm

Objective: To make students aware of features of criminal trials, types of criminal trials,

Venue: Zoom Meeting

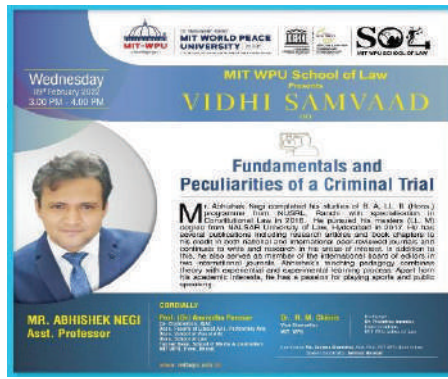
Particulars of Guest / Speaker: Mr. Abhishek Negi, Assistant Professor

Participants: BBA LLB(Hons.) & LLB Students

Description: What are criminal trials, mindset of criminals, twists in criminal trials, etc.

Outcome: This session has made everyone aware about what goes during a criminal trial. Students found it very helpful, and they got to learn a different angle in this session.

GUEST LECTURE 2021-22



Sub: Career Prospects in Law

Date & Time: 16th February, 2022 3:00PM

Objective: How the Law is helpful for students in day to day life

Venue: Zoom Meeting

Particulars of Guest / Speaker: Shri. Yogesh V Nayyar, Senior Advocate, Supreme Court of India

Participants: BBA LLB(Hons.) and LLB Students

Description: Explained how law is connected with every thing that happens around us. Law is not restricted to one filed. If observed carefully, everything has a legal perspective.

Outcome: This session helped the law students to explore more ways about law as a career and has motivated them even more to serve our country as a budding lawyer.



Sub : Cyber Laws & Data Protection Laws

DATE & TIME: Friday 2nd July 2021, 3- 4.30PM

OBJECTIVE: To familiarize concepts of Cyber & Data protection Laws to students

VENUE: ZOOM MEETING

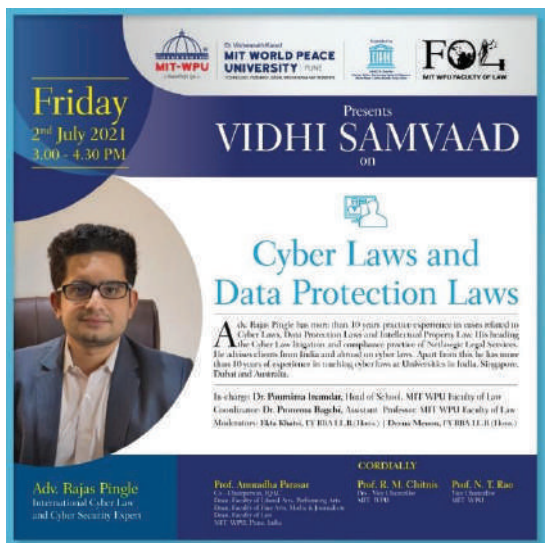
PARTICULARS OF GUESTS/SPEAKERS: Adv. Rajas Pingle- Head Cyberlaw Litigation and Compliance practice @ NetLawgic Legal Services

PARTICIPANTS: BBALLB(HONS) & LLB STUDENTS

DESCRIPTION: Adv Raja Pingle explained the importance and key points form cyber & data protection law space form beginners' perspective

GUEST LECTURE 2021-22

OUTCOME: The session was very helpful to students and much interactive.



Sub : Indian
Date & Time:
 11.30 to 1.00 PM
Objective: To

Indian judiciary working model to students

Venue: ZOOM MEETING

Particulars Of Guests/Speakers: Justice Jasti Chalmeswar- Former Judge, Hon Supreme Court of India

Participants: BBALLB(HONS) & LLB STUDENTS

Description: Justice Jasti Chalmeswar gave an expert detailing on overall Indian judiciary way of working and it was so insightful for the participants

Outcome: This was a very insightful session that was well attended by everyone both students and the faculty.

Judiciary
 Saturday 10 July 2021

impart an overview of



GUEST LECTURE 2021-22

Sub: Comparative National Security & Role of Law
Date & Time: Saturday 31st July 2021- 11.30-1.00 PM
Objective: To explain the role of law in comparative national security
Venue: ZOOM MEETING
Particulars Of Guests/Speakers: Col. Vijayanth Jha – Colonel
Participants: BALLB(HONS) & LLB STUDENTS
Description: Colonel Jha provided an in-depth perspective on legal aspects in dealing with matters of national security.
Outcome: A very thought-provoking session with keen participation from students



Sub : Custodial Self Incrimination
Date & Time: Wednesday 27th October 2021- 4.30PM onwards
Objective: To provide insights on criminology with custodial self-incrimination as a focus topic
Venue: Zoom Meeting
Particulars Of Guests/Speakers: Mr. Aditya Gore- Research Scholar in Criminology
Participants: BALLB(HONS) & LLB STUDENTS
Description: Mr Aditya Gore shared his thoughts and highlights from his ongoing research in the critical area of criminology – very interesting subject to all
Outcome: The session was well appreciated by one all who participated. A great learning experience for criminology enthusiasts.





**Research
Paper
Published
2021-22**

RESEARCH PAPER PUBLISHED 2021-22

School of Mechanical Engineering							
Sr.	Name of Author	Name(s) of Co-author	Title of Paper	Name of Publication	National/ international	ISSN No.	Year of Publication
1	Shivprakash Barve	Pankaj P. Awate and Shivprakash B. Barve	Enhanced microstructure and mechanical properties of Al6061 alloy via graphene nanoplates reinforcement fabricated by stir casting	Web of Science (SCIE), Scopus	International	https://doi.org/10.1088/2631-6331/ac586d	2022
2	Shivprakash Barve	Abhimanyu K. Chandgude, Shivprakash B. Barve,	Modelling and Multi-Response Optimization of Abrasive Water Jet Machining Using ANN Coupled with NSGA-II	Web of Science (SCIE), Scopus	International	10.1142/S0218625X22500354	2022
3	Shivprakash Barve	Pankaj P. Awate and Shivprakash B. Barve	Microstructural observation and mechanical properties behavior of Al ₂ O ₃ /Al6061 nanocomposite fabricated by stir casting process	Web of Science (SCIE), Scopus	International	https://doi.org/10.1088/2631-8695/ac54ed	2022
4	Shivprakash Barve	Abhimanyu K. Chandgude, Shivprakash B. Barve	A Predictive Mathematical Model of Kerf width during machining of Carbon Fibre Reinforced Polymer Composites by using Abrasive Water Jet Machining	Web of Science (SCIE), Scopus	International	Yet to receive	2022
5	Shivprakash Barve	Aditya Kharche, Shivprakash Barve	Incremental Sheet Forming of Composite Material	Web of Science , Scopus	International	https://doi.org/10.1016/j.matpr.2022.02.447	2022
6	Shivprakash Barve	Omkar A.Chittar and Shivprakash B.Barve	Waist Supportive Exoskeleton: Systems and Materials	Web of Science , Scopus	International	https://doi.org/10.1016/j.matpr.2022.02.455	2021
7	Shivprakash Barve	Pralhad Pesode and Shivprakash Barve	Recent advances on the antibacterial coating on titanium implant by micro-Arc oxidation process	Web of Science , Scopus	International	https://doi.org/10.1016/j.matpr.2021.03.702	2021
8	Shivprakash Barve	Pankaj P. Awate and Shivprakash B. Barve	<i>TOPSIS & EXPROM2 Multicriteria Decision Methods for Al₂O₃ / Al 6061</i>	Web of Science , Scopus	International	https://doi.org/10.1016/j.matpr.2021.03.402	2021

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			<i>nanocomposite selection</i>				
9	Shivprakash Barve	V.S. Kanthale, M.D. Jaybhaye, N.T. Dhokane, and Shivprakash Barve	Experimental investigation of parameters and surface integrity of diesteel based on MR fluid finishing process	Web of Science , Scopus	International	https://doi.org/10.1016/j.matpr.2021.03.618	2021
10	Parshant Kumar	Parshant Kumar and V. K. Srivastava	Chilled Temperature Induced Unidirectional Sliding Characteristics of 2D Woven Carbon Fiber Composites	Web of Science (SCIE), Scopus	International	https://doi.org/10.1007/s12666-022-02642-1	2022
11	Parshant Kumar	Vivek Singh, Parshant Kumar, and V. K. Srivastava	Effect of particle doping on the mechanical behavior of 2D woven (0°/90°) jute fabric (plain weave) reinforced polymer matrix composites	Web of Science (SCIE), Scopus	National	https://doi.org/10.1007/s12046-022-01883-6	2022
12	Parshant Kumar	Rahul Jagtap, Sahil Bendure, Parshant Kumar, and Ankush Sharma	Experimental and simulation studies on hybrid incremental sheet forming	Web of Science (ESCI), Scopus	International	https://doi.org/10.1088/2631-8695/ac73df	2022
13	Parshant Kumar	Parshant Kumar, V. K. Srivastava, Deepak Kumar, and Sanjay Mohan Sharma	Self and Complementary Mating Of Carbon-Carbon and Carbon-Carbon-Silicon Carbide Composites in Reciprocating Tribo-Interactions Dry Sliding Tribological Behavior of Brake Oil	Scopus	International	DOI: 10.24874/ti.1263.02.22.04	2022
14	Parshant Kumar	Parshant Kumar and V. K. Srivastava	Conditioned Ceramic Matrix Composites Reinforced With Carbon Fabric	Web of Science (SCIE), Scopus	International	https://doi.org/10.1007/s12633-020-00925-0	2022
15	Parshant Kumar	Rabindra Prasad, Harikishor Kumar, Parshant Kumar, S.P. Tewari, and J.K. Singh	Microstructural, mechanical and tribological characterization of friction stir welded A7075/ZrB ₂ in-situ composites	Web of Science (SCIE), Scopus	International	https://doi.org/10.1007/s11665-021-05750-z	2021
16	Parshant Kumar	Harikishor Kumar, Rabindra	Effect of tool pin eccentricity on microstructural and	Web of Science	International	https://doi.org/10.1016/j.vac	2021

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		Prasad, Parshant Kumar	mechanical properties of friction stir processed copper	(SCI), Scopus		uum.2020.110037	
17	Vaibhav Deshmukh	Vaibhav N. Deshmukh, S. Radhakrishnan, Ratnakar R. Kulkarni	Analysis of Composite Adsorber with Graphite Nanofiber based Nanofluid as Coolant	Scopus	International	Dol: 10.1063/5.0057949	2021
18	Vaibhav Deshmukh	Shaunak Kolhe, Ashna Khose, Vaibhav N. Deshmukh	Comparison of thermal performances between copper and stainless steels on application of graphene coatings	Scopus	International	Dol: 10.1016/j.matpr.2021.10.167	2022
19	Vaibhav Deshmukh	Ashna Khose, Shaunak Kolhe, Vaibhav N. Deshmukh	Investigations on the effect of graphene coating on thermophysical properties of aluminium and mild steel for cross flow heat exchanger	Scopus	International	Dol: 10.1016/j.matpr.2021.10.166	2022
20	Vivek Patel	Vivek Patel, Gaurav Tiwari, Ravikumar Dumpala	Low velocity impact response of layered frusta tube structure	SCIE, Web of Science, Scopus	International	https://doi.org/10.1007/s40430-021-03354-1	2022
21	Amit Jomde	Shweta Badhan, Aditya Bhat, Amit Jomde & Mandar Lele	Experimental parametric analysis of vapour condenser for vacuum drying application	ESCI	International	10.1080/01430750.2022.2063178	2022
22	Amit Jomde	Tarang Shinde, Amit Jomde, Sonal Shamkuwar, Shrishail Sollapur, Vivekanand Naikwadi, Chetan Patil	Fatigue analysis of alloy wheel using cornering fatigue test and its weight optimization	Scopus	International	https://doi.org/10.1016/j.matpr.2022.02.023	2022
23	Puskaraj Sonawwanay	V. K. Bupesh Raja, Ramasubramanian, Puskaraj D Sonawwanay, K. Palnikumar, Ajay Shivsharan Reddy, Amit C. Nemade	Increasing heat transfer in 4-stroke SI engine fins by nanocoating	Web of Science	International	https://doi.org/10.1080/01430750.2022.2053587	2022

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24	Puskaraj Sonawwanay	Puskaraj D Sonawwanay, V. K. Bupesh Raja, M. A. A. Mohd Salleh, Noorhafiza Binti Muhammad, S. F. Nazri, Manoj Gupta	Microstructure, Mechanical Properties and Corrosion Analysis of Sn- 0.7Cu + Ga Solder Joints Developed Using Green Concentrated Solar Energy Soldering Method	Web of Science	International	https://doi.org/10.1007/s10854-021-06690-z	2021
25	Puskaraj Sonawwanay	Puskaraj D Sonawwanay, V. K. Bupesh Raja, Manoj Gupta	Mechanical Properties and Corrosion Analysis of Lead-Free Sn-0.7Cu solder CSI Joints on Cu Substrate	Scopus	International	https://doi.org/10.1016/j.matpr.2021.01.521	2021
26	Puskaraj Sonawwanay	Puskaraj D Sonawwanay, V.K. Bupesh Raja, K.Palanikumar, Eriki Ananda Kumar, Narayana Aditya and V. Rohit	Effects of Gallium, Phosphorus and Nickel addition in Lead-Free Solders: A Review	Scopus	International	https://doi.org/10.1016/j.matpr.2021.01.335	2021
27	Puskaraj Sonawwanay	Rohith Renish R, Bupesh Raja V K, Puskaraj D Sonawwanay, Ajay Shivsharan Reddy, Suraj Ramesh Davanpalli	An insight into welding of magnesium and its alloys – A review	Scopus	International	https://doi.org/10.1063/5.0095699	2022
28	Puskaraj Sonawwanay	Chetan Y. Bachhav, Puskaraj D Sonawwanay	Study on design and performance enhancement of Fresnel lens solar concentrator	Scopus	International	https://doi.org/10.1016/j.matpr.2021.10.168	2022
29	Puskaraj Sonawwanay	Chetan Y. Bachhav, Puskaraj D Sonawwanay	Numerical comparison of additive manufacturing of ABS material based on infill design subjected to tensile load	Scopus	International	https://doi.org/10.1016/j.matpr.2022.04.806	2022
30	Puskaraj Sonawwanay	Amit C. Nemade, Soham V. Kulkarni, Aditya Bapat, Sampada	Optimization of mechanically operated blood collection and monitoring device	Scopus	International	https://doi.org/10.1016/j.matpr.2022.04.224	2022

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		Joag, Snehada Patil, Puskaraj D Sonawwanay					
31	Puskaraj Sonawwanay	Amit C. Nemade, Soham V. Kulkarni, Puskaraj D Sonawwanay	Design and development of mechanically operated blood collection and monitoring device	Scopus	International	https://doi.org/10.1016/j.matpr.2021.10.162	2022
32	Puskaraj Sonawwanay	Kedar Uttarwar, Puskaraj D Sonawwanay, Sangramsinh Bhosale	Finite element analysis of high-pressure grinding rolls for crack prediction to determine safe working conditions	Scopus	International	https://doi.org/10.1016/j.matpr.2021.11.011	2022
33	Puskaraj Sonawwanay	V. K. Bupesh Raja, K. Palanikumar, Puskaraj D Sonawwanay, A.V.N.L Sharma, P. Vijaya Kumar, E.V.V. Ramana Murthy, M.Deepak Sairam, A.V.R. Sundar Kasyap, S. Krishna Raj	An Insight into the Scope of Implementation of Intelligent Welding in Welding of Titanium	Scopus	International	https://doi.org/10.1088/1742-6596/1969/1/012018	2021
34	Puskaraj Sonawwanay	V. K. Bupesh Raja, Gururaj Parande, D. Ramachandran, Ajay Shivsharan Reddy, Manoj Gupta, Puskaraj D Sonawwanay	Studies on Surface Morphology of Under Liquid Laser Ablated Magnesium Alloy	Scopus	International	https://doi.org/10.1016/j.matpr.2021.01.426	2021
35	Puskaraj Sonawwanay	V. K. Bupesh Raja, S. Krishna Raj, M.Deepak Sairam, Anipeddi Venkata Ramana Sundar Kasyap, V. Ganesh Kumar, R.	Geopolymer Green Technology	Scopus	International	https://doi.org/10.1016/j.matpr.2021.01.138	2021

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		Padmapriya, J Baalamurugan , Puskaraj D Sonawwanay					
36	Puskaraj Sonawwanay	Soham V. Kulkarni, Amit C. Nemade, Puskaraj D Sonawwanay	An Overview on Metallic and Ceramic Biomaterials	Scopus	International	https://doi.org/10.1007/978-981-16-7787-8_11	2022
37	Puskaraj Sonawwanay	Puskaraj D Sonawwanay, V. K. Bupesh Raja	Eco-friendly Soldering Technique	Scopus	International	https://doi.org/10.1007/978-3-030-69925-3_73	2021
38	Puskaraj Sonawwanay	V.K Bupesh Raja, Ajay Shivsharan Reddy, Suraj Ramesh Dhavanapalli, Sai Krishna Sanjay, Bh Jashwanth Varma, Puskaraj D Sonawwanay	Product Lifecycle of Automobiles	Scopus	International	https://doi.org/10.1007/978-3-030-69921-5_91	2021
39	Arun Mali	Arun B Mali, Arunkumar G	Design and development of compliant mechanisms using various sensors and actuators: A review	Scopus	International	https://doi.org/10.1063/5.0096159	2022
40	Dnyaneshwar Waghole	Nitin patil, Dr D R Waghole	Effect of Mos2-based biodegradable cutting fluids in MQL during turning of stainless steel	Scopus	International	https://doi.org/10.1007/978-981-16-7282-8_21	2022
41	Dnyaneshwar Waghole	Anshul kumar, Dr D R Waghole, Dr R R Ghorpade	Effects of humidification prior to nebulization in non-invasive ventilation Investigation for combination of humidifier and nebulizer		International	https://www.ijrar.org/	2021
42	Dnyaneshwar Waghole	Atharva Lokhande, Dr D R Waghole	Numerical investigation on Heat Transfer Augmentation in Shell and Tube Heat Exchanger using CuO Nanofluid with Modified Geometry	Scopus	International	10.1016/j.matpr.2022.04.987	2022

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43	Dnyaneshwar Waghole	Rishab Gaikwad, Dr D R Waghole	study on nanomaterial for Fuel cell technology for automotive applications	Scopus	International	http://www.ierjournal.org/upload/mechp/gcon	2022
44	Dnyaneshwar Waghole	Dr D R Waghole	Heat transfer enhancement during flow boiling of refrigerant using passive technique as a turbulent promoter :A Review	Scopus	International	https://www.nacasesd2022.com/accepted.pdf	2022
45	Dnyaneshwar Waghole	Ajay Ahuja ,Dr D R Waghole	Fuel cell technology for automotive applications	Scopus	International	10.37591/JoPEPS	2022
46	Dnyaneshwar Waghole	Ajay Ahuja ,Dr D R Waghole	Fuel cell technology for automotive applications	Scopus	International	https://mail.google.com/mail/u/0/?tab=rm#inbox?projector=1	2022
47	Dnyaneshwar Waghole	Atharva Lokhande, Dr D R Waghole	Heat Transfer Augmentation in Shell and Tube Heat Exchanger using CuO Nanofluid with Modified Geometry	Scopus	International	10.1016/j.matpr.2022.04.987	2022
48	Dnyaneshwar Waghole	Atharva Lokhande, Dr D R Waghole	CFD Investigations on shell and tube heat exchanger with copper nanofluid	Scopus	International	10.1016/j.matpr.2022.04.987	2022
49	Dnyaneshwar Waghole	Saurabh Joshi Dr D R Waghole	Investigation on energy efficient cookwares for household applications	Scopus	International	https://doi.org/10.1007/978-981-19-0244-4_96	2022
50	Dnyaneshwar Waghole	Shubham Pawar ,Dr D R Waghole	Design of Automatic Wall Climbing Equipment For Cleaning Glass Surfaces With Multi-Faceted Aspects		International	https://www.ijerjet.net/archives/V9/i9/IRJET-V9I952.pdf	2022
51	Dnyaneshwar Waghole	Saurabh Joshi Dr D R Waghole	heat transfer characteristics of domestic cookware	ESCI	International	https://doi.org/10.18280/ijht	2022
52	Dnyaneshwar Waghole	Saurabh Joshi Dr D R Waghole	," Experimental investigation on energy efficient design for household cooking utensils	Scopus	International	https://doi.org/10.1016/j.matpr.2022.02.468	2021
53	Ashish Utage	Ashish S Utage, Kundlik V Mali	Design Analysis and Performance Testing of Ejector Split Air Conditioner using HC-290 as an Alternative	Scopus	International	https://DOI:10.17605/OSF.IO/XR2YU	2022

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			Refrigerant to HCFC-22				
54	Ashish Utage	Mangeshkumar Jadhao, Prashant Patane, Anand Nadgire, Ashish Utage	A Study on Impact of Various Solar Panel Cleaning Methods on Its Performance	Scopus	International	https://doi.org/10.1007/978-981-19-0244-4_78	2022
55	Ashish Utage	Ashish S Utage, Kundlik V Mali, Heramb C Phadake	Performance simulation of HFC-161 as an alternative refrigerant to HCFC-22 for room air conditioner	Scopus	International	https://doi.org/10.1016/j.matpr.2021.03.474	2021
56	Ashish Utage	Kundlik V Mali, Ashish S Utage, Heramb C Phadake	Performance evaluation of hydrocarbon and its blend in split packaged inverter operated air conditioner	Scopus	International	https://doi.org/10.1016/j.matpr.2021.03.470	2021
57	Shrikant Yadav	Ghatti, M.S., Yadav, S.K., Shevade, D.S.	Gesture Controlled 3D-Printed Robotic Arm Using IMU Sensors	Scopus	International	https://doi.org/10.1007/978-981-19-0244-4_77	2022
58	Shrikant Yadav	Mavali, N.V., Tatala, O.V., Masurkar, V.V., ...Shevade, D.S., Yadav, S.K.	Payload Measurement Using Suspension System in Goods Carrier	Scopus	International	https://doi.org/10.1007/978-981-19-0244-4_92	2022
59	Sandip Chavan	R. Kumar, S. Chavan	Investigation of Thermal Behaviour of Cylindrical Lithium-ion Batteries for Electric Vehicle	Scopus	International		2022
60	Sandip Chavan	O.M. Kaulgud, S. T. Chavan,	Process Parameter Optimization of TIG Welding by Taguchi Method and its effect on Performance Parameter of Stainless Steel-Grade 302HQ.	Web of Science	International		2022
61	Basavaraj Kothavale	Tanvi Patil, Kothavale Basavaraj.	'Design and Analysis of Genset Modular Chassis for its Strength, Stiffness, Lifting &	UGC Care	International	Doi:10.12001.DK.J20	2022

RESEARCH PAPER PUBLISHED 2021-22

			Transportation Safety'				
62	Basavara j Kothavale	Shrigandhi, Ganesh & Kothavale, Basavaraj.	Biodegradable composites for Filament Winding Process	Scopus	International	https://doi.org/10.1016/j.matpr.2020.12.718	2021
63	Basavara j Kothavale	Ganesh Shrigandhi, Mihil Shah	First-Ply Failure Pressure of Symmetric Laminated Hybrid Composite CNG Tank	Scopus	International	https://doi.org/10.1115/IMECE2021-70945	2022
64	Rohit Ghadge	Rohit R Ghadge, S Prakash and Shaunak A Ganorkar	Experimental investigations on fatigue life enhancement of composite (e-glass/epoxy) single lap joint with graphene oxide modified adhesive	SCIE	International	https://doi.org/10.1088/2053-1591/abe31f	2021
65	Rohit Ghadge	Rohit R Ghadge, S Prakash	Investigation and prediction of hybrid composite leaf spring using deep neural network based rat swarm optimization	SCIE	International	https://doi.org/10.1080/15397734.2021.1972309	2021
66	Rohit Ghadge	Rohit R Ghadge, S Prakash	Weight minimization of fiber laminated composite beam for aircraft wing construction using exhaustive enumeration algorithm and numerical modeling	SCIE	International	https://doi.org/10.1108/AEA-T-12-2020-0305	2021
67	Rohit Ghadge	Rohit Ghadge, Ratnakar Ghorpade, Smedh Joshi	Multi-disciplinary design optimization of composite structures: A review	SCI	International	https://doi.org/10.1016/j.compstruct.2021.114875	2022
68	Rohit Ghadge	Smedh Joshi, Rohit Ghadge, Rishil Shinde, Trilochan Lalam, Tanish Balbudhe	Flexural analysis of graphene oxide infused S2-glass/epoxy nanocomposite laminates	Scopus	International	https://doi.org/10.1016/j.matpr.2021.03.363	2021
69	Pankaj Dhatrik	Niharika Karnik, Urvi Bora, Karan Bhadri, Prasanna kadambi Pankaj Dhatrik	A Comprehensive study on current and future trends towards the characteristics and enablers of Industry 4.0	SCI	International	https://doi.org/10.1016/j.jii.2021.100294	2022

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71	Pankaj Dhatrak	Kunal Wagh, Pankaj Dhatrak	A Review on Powertrain Subsystems and Changing technology in Battery Electric Vehicles: Current and Future Trends	SCI	International	10.1177/09544070211025906	2021
72	Pankaj Dhatrak	K. Bhadri, N. Karnik, and P. Dhatrak,	“Current Advancements in Cardiovascular Disease Management using Artificial Intelligence and Machine Learning Models: Current Scenario and Challenges (Publisher: IEEE Xplore) Impact Factor: 3.557	Scopus	International	10.1109/ICETE-T-SIP-2254415.2022.9791776	2022
73	Pankaj Dhatrak	A. Patil, M. Bhalekar, and P. Dhatrak,	“Enhancement in Dentistry using Machine Learning: A Systematic Review	Scopus	International	10.1109/ICETE-T-SIP-2254415.2022.9791585	2022
74	Pankaj Dhatrak	Vineed Khened, Shubham Bhandarkar, Pankaj Dhatrak	Dental implant thread profile optimization using Taguchi approach	Scopus	International	https://doi.org/10.1016/j.matpr.2022.04.245	2022
75	Pankaj Dhatrak	S. Bhandarkar and P. Dhatrak,	Optimization of a knee implant with different biomaterials using finite element analysis,	Scopus	International	doi: 10.1016/j.matpr.2021.11.466	2021
76	Pankaj Dhatrak	S. Nimbalkar, P. Dhatrak, C. Gherde, and S. Joshi	A review article on factors affecting bone loss in dental implants	Scopus	International	doi: 10.1016/j.matpr.2020.07.428	2021
77	Pankaj Dhatrak	S. Joshi, P. Dhatrak, S. Nimbalkar, and C. Gherde	An effect of various parameters on insertion torque to improve the success rate of dental implantation : A review	Scopus	International	doi: 10.1016/j.matpr.2020.07.222.	2021

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78	Pankaj Dhatrak	C. Gherde, P. Dhatrak, S. Nimbalkar, and S. Joshi	Comprehensive review of factors affecting fatigue life of dental implants	Scopus	International	doi: 10.1016/j.matpr.2020.08.414	2021
79	Pankaj Dhatrak	P. Dhatrak, U. Shirsat, S. Sumanth, and V. Deshmukh	Influence of cutting flutes on stress distribution for selected dental implants : Numerical studies	Scopus	International	doi: 10.1016/j.matpr.2020.08.476	2021
80	Pankaj Dhatrak	P. Dhatrak, U. Shirsat, S. Sumanth, and V. Deshmukh	Numerical investigation on stress intensity around Bone-Implant interface by 3-Dimensional FEA and experimental verification by optical technique	Scopus	International	doi: 10.1016/j.matpr.2020.06.097	2021
81	Pankaj Dhatrak	A. Kurup, P. Dhatrak, and N. Khasnis	Surface modification techniques of titanium and titanium alloys for biomedical dental applications : A review	Scopus	International	doi: 10.1016/j.matpr.2020.06.163.	2021
82	Pankaj Dhatrak	N. Khasnis, P. Dhatrak, and A. Kurup	A review on artificial bone modelling : Materials and manufacturing techniques	Scopus	International	doi: 10.1016/j.matpr.2020.06.323	2021
83	Pankaj Dhatrak	S. Sunil and P. Dhatrak	Biomechanical consideration of bone density and its influence on stress distribution characteristics of dental implants	Scopus	International	doi: 10.1016/j.matpr.2020.10.368	2021
84	Pankaj Dhatrak	P. Agrawal, P. Dhatrak, and P. Choudhary	Comparative study on vibration characteristics of aircraft wings using finite element method	Scopus	International	doi: 10.1016/j.matpr.2020.07.229	2021
85	Pankaj Dhatrak	N. Kittur, R. Oak, D. Dekate, S. Jadhav, and P. Dhatrak	Dental implant stability and its measurements to improve osseointegration at the bone-implant interface : A review	Scopus	International	10.1016/j.matpr.2020.08.243	2021
86	Pankaj Dhatrak	S. Joshi, R. Kulkarni, A. Joshi, S. Joshi,	Design of helical gear with carbon reinforced EN36 steel for two stage	Scopus	International	doi: 10.1016/j.matpr.2020.11.451	2021

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87	Pankaj Dhatrik	P. Kadambi, P. Luniya, and P. Dhatrik	Current advancements in polymer / polymer matrix composites for dental implants : A systematic review	Scopus	International	doi: 10.1016/j.matpr.2020.12.396	2021
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89	Pankaj Dhatrik	S. Pande and P. Dhatrik	Recent developments and advancements in knee implants materials, manufacturing: A review	Scopus	International	doi: 10.1016/j.matpr.2020.12.465	2021
90	Pankaj Dhatrik	R. Shroff, G. Jadhav and P. Dhatrik	An Intensive Analysis of the Problems and Strategies Implemented During the COVID-19 Outbreak: Mitigate, Recover, Rehabilitation and Build Resilient Communities	Scopus	International	DOI: 10.1007/978-3-030-94277-9_26	2022
91	Pankaj Dhatrik	M Parab, A.Sapare, P Pisode and P Dhatrik	Optimization of 1U nanosatellite on the basis of strength and weight using different Materials: A numerical approach	Scopus	International	https://doi.org/10.1016/j.matpr.2022.04.626	2022
92	Pankaj Dhatrik	Keskar, Y., Damkale, S., Dhatrik, P.	Optimization of Electric Vehicle Ladder Frame Chassis Based on Material and Thickness Parameter Variation Using FEA	Scopus	International		2022
93	Pankaj Dhatrik	Kundu, M., Kadambi, P., Dhatrik, P.	Additive manufacturing of bio-implants using functionally graded materials	Scopus	International		2022
94	Pankaj Dhatrik	A. Ugale and P. Dhatrik	Socket shield phenomenon at the bone-implant interface to improve stability and success rate of implantation	Scopus	International	https://doi.org/10.1063/5.0057921	2021

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95	Pankaj Dhatrak	U. Bora, S. Joshi, P. Dhatrak, and R. Mutha	An effect of micro-threaded design of implant neck on stress distribution to improve the survival rate of dental implants	Scopus	International	https://doi.org/10.1063/5.0057930	2021
96	Pankaj Dhatrak	L. Jadhav, S. Kapole, P. Dhatrak, and A. Palange	Design of experiments (DoE) based optimization of dental implants: A review	Scopus	International	https://doi.org/10.1063/5.0057944	2021
97	Pankaj Dhatrak	P. Gadiya, J. Girnar, P. Dhatrak, and R. Ghorpade	Review on modern day irrigation methods in endodontics,	Scopus	International	https://doi.org/10.1063/5.0057945	2021
98	Pankaj Dhatrak	A. Shingade and P. Dhatrak	Biomaterials used in dental applications to improve success rate of implantation: A review	Scopus	International	https://doi.org/10.1063/5.0057919	2021
99	Pankaj Dhatrak	G. Gokhale and P. Dhatrak	Performance analysis of vertical axis wind turbines by varying tip-speed ratio using open source CFD solver	Scopus	International	https://doi.org/10.1063/5.0057913	2021
100	Pankaj Dhatrak	S. Damkale, Y. Keskar, and P. Dhatrak	A review on biomechanical factors and prosthetic design parameters on survival rate of short implants,	Scopus	International	https://doi.org/10.1063/5.0057912	2021
101	Pankaj Dhatrak	A. Arra and P. Dhatrak	A review on techniques employed for topology optimization in implant dentistry	Scopus	International	https://doi.org/10.1063/5.0057920	2021
102	Pankaj Dhatrak			Scopus	International		2021
103	Rahul Jagtap	Rahul Jagtap and Shailendra Kumar	An experimental study on geometric accuracy in hybrid incremental sheet forming	ESCI, Scopus	International	10.1080/2374068X.2020.1793263	2021
104	Rahul Jagtap	Rahul Jagtap, Sahil Bendure, Parshant Kumar and Ankush Sharma	Experimental and simulation studies on hybrid incremental sheet forming	ESCI, Scopus	International	10.1088/2631-8695/ac73df	2022

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105	Rahul Jagtap	R Jagtap, V Sisodia, K More, S Kumar	Hybrid Incremental Forming: Investigation on Localized Thinning and Thickness Distribution in Formed Parts	Scopus	International	10.1007/978-981-15-6619-6_16	2021
106	Rahul Jagtap	S Gajjar, V Sisodia, R Jagtap, K More, S Kumar	Experimental investigation on geometric accuracy and surface roughness of formed part in multistage single point incremental forming (SPIF) process	Scopus	International	10.1007/978-981-15-6619-6_22	2021
107	Rahul Jagtap	V Sisodia, S Kumar, R Jagtap, K More	Experimental Investigation on Geometric Error in Single-Point Incremental Forming with Dummy Sheet	Scopus	International	10.1007/978-981-15-6619-6_9	2021
108	Deepak Kumar	Kumar Sourav, Pavan Kumar Yadav, Phanindra Tallapragada, and Deepak Kumar	Simultaneous streamwise and cross-stream oscillations of a diamond oscillator at low Reynolds numbers	SCIE, Web of Science	International	https://doi.org/10.1063/5.0096416	2022
109	Deepak Kumar	Parshant Kumar, V. K. Srivastava, Deepak Kumar, and Sanjay Mohan Sharma	Self and Complementary Mating Of Carbon-Carbon and Carbon-Carbon-Silicon Carbide Composites in Reciprocating Tribo-Interactions	Scopus	International	DOI: 10.24874/ti.1263.02.22.04	2022
110	Deepak Kumar	Pavan Kumar Yadav, Kumar Sourav, Deepak Kumar, and Subhankar Sen	Flow around a diamond-section cylinder at low Reynolds numbers	SCIE, Web of Science	International	https://doi.org/10.1063/5.0049811	2021
111	Deepak Kumar	Deepak Kumar and Subhankar Sen	Flow-induced vibrations of a pair of in-line square cylinders	SCIE, Web of Science	International	https://doi.org/10.1063/5.0038714	2021
112	Mandar Lele	Jha, R.S., Lele, M.M.	Predictive Modelling of Grate Combustion and Boiler Dynamics	Scopus	International		2022
113	Mandar Lele	Badhan, S., Bhat, A., Jomde, A., Lele, M.	Experimental parametric analysis of vapour condenser	Scopus	International	https://doi.org/10.1080/01430750.2022.2063178	2022

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114	Mandar Lele	S H Barhatte, S., Lele, M.	Analytical and Computational Analyses of Microchannel Heat Exchanger for Single-Phase Applications	Scopus	International	https://doi.org/10.1007/978-981-19-0244-4_101	2022
115	Mandar Lele	Jha, R.S., Elgandelwar, A.M., Lele, M.M.	TRANSIENT MODELING OF A FIRED HELICAL COIL THERMAL OIL HEATER	Scopus	International	10.1615/CompThermalScience.2022039565	2022
116	Mandar Lele	Jha, R.S., Lele, M.M.	Dynamic modeling of a water tube boiler	Scopus	International	https://doi.org/10.1002/htj.22581	2022
117	Swanand Pachpore	SS Pachpore, PV Jadhav, RR Ghorpade	Analyzing Relation of Canal Operating Force and Canal Curvature in RCT: A Mathematical Overview	Scopus, Web of Science	International	https://doi.org/10.1016/j.matpr.2021.03.746	2021
118	Swanand Pachpore	M Ghatti, K Ghatole, SS Pachpore	Optimization in spring design using knowledge based engineering approach	Scopus	International	https://doi.org/10.1063/5.0058015	2021
119	Swanand Pachpore	Avinash Galande, Swanand Pachpore, Ashish Pawar	Modelling and Comparative Study for Deep Groove Ball Bearing Based on Structural Analysis using FE Simulation	Web of Science	International	10.55708/js0104009	2022
120	Swanand Pachpore	Shrijeet Nagori, Vinayak Mathad, SS Pachpore, Shailendra Dayane, Prashant Thakar	A Review of Industrial Processes for Recycling of Li-Ion Batteries	Scopus	International		2021
121	Rajesh Patil	Rajesh Patil , Y Reddy	An Autonomous Technique for Multi Class Weld Imperfections Detection and Classification by Support Vector Machine	Scopus/Web of Science	International	https://doi.org/10.1007/s10921-021-00801-w	July2021
122	Rajesh Patil	Rajesh Patil , Y Reddy	Improvement of Vehicle Crashworthiness by Polyurethane Foam as a Highly Efficient	Scopus/Web of Science	International	10.25103/jestr.152.21	June 2022

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123	Atul Elgandelwar	Jha R.S., Elgandelwar A.M., Lele M.M.	TRANSIENT MODELING OF A FIRED HELICAL COIL THERMAL OIL HEATER	Scopus	International	10.1615/ComputThermalSci.n.2022039565	2022
124	Atul Elgandelwar	Jha R.S., Elgandelwar A.M., Lele M.M.	Steady State Two-Phase Flow Analysis of Natural Circulation in Hybrid Boiler	WOS & Scopus	International	10.18280/ijht.380421	2022
125	Ashish Pawar	Ashish Pawar, Dr. Dinesh Kamble, Dr. D.B. Jadhav	Performance Evaluation of different hole Profiles using 2-dimensional CFD model	Scopus	International	Will be available online on 14 Oct 2022	2022
126	Ashish Pawar	Sanket Sathe, Ashish Pawar, Sumedh Joshi, Sarvesh Joshi, Shubham Mhate	Design and Finite Element Analysis of Hybrid Helical Gear Models with Carbon Fibre Reinforced Polymer for Weight Reduction	Scopus	International		2022
127	Ashish Pawar	Ashish Pawar, Dr. Dinesh Kamble, Dr. R.R. Ghorpade	Overview on electro-chemical machining of super alloy	Scopus	International	10.1016/j.matpr.2020.12.017	2021
128	Ashish Pawar	Avinash Galande, Swanand Pachpore, Ashish Pawar	Modelling and Comparative Study for Deep Groove Ball Bearing Based on Structural Analysis using FE Simulation	Web of Science	International	https://dx.doi.org/10.55708/js0104009	2022
129	Pralhad Pesode	Pralhad Pesode and Shivprakash Barve	Recent advances on the antibacterial coating on titanium implant by micro-Arc oxidation process	Scopus	International	https://doi.org/10.1016/j.matpr.2021.03.702	2021
130	Pralhad Pesode	Pralhad Pesode and Shivprakash Barve	Magnesium Alloy for Biomedical Application	Web of Science	International	https://www.taylorfrancis.com/chapters/edit/10.1201/9781003286806-7/	2022
131	Pralhad Pesode	Bhaskar Thakur, Shivprakash Barve, Pralhad Pesode	Magnesium-Based Nanocomposites for Biomedical Applications	Web of Science	International	https://www.taylorfrancis.com/chapters/edit/10.1201/9781003286806-6/	2022

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132	Pralhad Pesode	Manasvi Parab, Atharva Sapre, Pralhad Pesode, Pankaj Dhattrak	Optimization of 1U nanosatellite on the basis of strength and weight using different Materials: A numerical approach	Scopus	International	https://doi.org/10.1016/j.matpr.2022.04.626	2022
133	Pralhad Pesode	Kaustubh Kulkarni, Rushikesh Dudhate, Samidha Jawade, Pralhad Pesode, Yogesh Mane, Sagar Atre	Combustion Analysis of Ci Engine Filled with Micro Algae Biofuel Blends	Scopus	International		2021
134	Ganesh Shrigandhi	Dr.B.S.Kothavale	Biodegradable composites for filament winding process	Scopus	International	https://doi.org/10.1016/j.matpr.2020.12.718	2021
135	Ganesh Shrigandhi	Dr.B.S.Kothavale, Mihil Shah	First-Ply Failure Pressure of Symmetric Laminated Hybrid Composite CNG Tank	Scopus	International	https://doi.org/10.1115/IMECE2021-70945	2022
136	Mahesh Kulkarni	Neel Suratwala, Mahesh Kulkarni	Effective stiffness identification methodology for Vibration Isolator	Scopus	International		2022
137	Mahesh Kulkarni	Mahesh Kulkarni, Ravindra B Ingle	Effect of Extended Inlet and Outlet Lengths on Transmission Loss of Double Expansion Chamber Reactive Muffler	Scopus	International	doi: 10.4273/ijvss.14.2.01	2022
138	Chetan Patil	Chetan Patil, Tarang Shinde, Amit Jomde, Sonal Shamkuwar, Shrishail Sollapur, Vivekanand Naikwadi	Fatigue analysis of alloy wheel using cornering fatigue test and its weight optimization	Scopus	International	https://doi.org/10.1016/j.matpr.2022.02.023	2022
139	Gaurang Ruhela	Gaurang Ruhela, Anirvan DasGupta	Planar dynamics of a dimer on a wave	Scopus	International	10.1007/s11071-021-06849-7	2021
140	Chaitanya Burande	AM Thote, RV Patil, CG Burande	Computation of optimum parameters to achieve the intrusion of mandibular central	Scopus	International	https://doi.org/10.1016/j.matpr.2021.05.395	2022

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			incisor and mandibular canine for deep bite treatment				
141	Chaitanya Burande	Chaitanya Burande, Dr.S.N.Padhi	A critical review of analysis of optimization of carbon fiber composites for ankle foot orthosis and foot drop	Scopus	International		2021
142	Chaitanya Burande	Chaitanya Girish Burande, Omkar K Kulkarni, Samidha Jawade, GM Kakandikar	Process parameter optimization by bat inspired algorithm of CNC turning EN8 steel for prediction of surface roughness	Web of Science	International	https://doi.org/10.21595/jmami.2021.22148	2021
143	Chaitanya Burande	Chaitanya Burande, Dr.S.N.Padhi	"ANALYSIS AND OPTIMIZATION OF CARBON FIBER COMPOSITE FOR ANKLE FOOT ORTHOSIS AND FOOT DROP" - A CRITICAL REVIEW.	Scopus	International		2021
144	Chaitanya Burande	Chaitanya Burande, Snehal Kolekar	"REVIEW OF A MOTORCYCLE RIDING POSITION	Scopus	International		2021
145	Abhishek Thote	Abhishek M Thote, Rajesh V Patil, Sunita Shrivastava	Estimation of Orthodontic Force Parameters with Developed Computer Application for En-Masse Retraction of Six Maxillary Anterior Teeth	Scopus	International	https://link.springer.com/chapter/10.1007/978-981-33-4684-0_51	2021
146	Abhishek Thote	Rajesh V Patil, YP Reddy, Abhishek M Thote	Multi-class Weld Defect Detection and Classification by Support Vector Machine and Artificial Neural Network	Scopus	International	https://link.springer.com/chapter/10.1007/978-981-15-9829-6_33	2021
147	Abhishek Thote	Abhishek M Thote, Rajesh V Patil	Estimation of the maximum permissible intrusive force for intrusion of a canine tooth: one-dimensional finite element study	Scopus	International	https://doi.org/10.1016/j.matpr.2021.06.298	2022

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148	Abhishek Thote	Abhishek M Thote, Rajesh V Patil, Chaitanya G Burande	Computation of optimum parameters to achieve the intrusion of mandibular central incisor and mandibular canine for deep bite treatment	Scopus	International	https://doi.org/10.1016/j.matpr.2021.05.395	2022
149	Abhishek Thote	Abhishek M Thote	A comparative assessment of developed novel power bridge with conventional power arm for en-masse retraction of maxillary six anterior teeth	Scopus	International	https://doi.org/10.1016/j.matpr.2022.04.571	2022
150	Abhishek Thote	Abhishek M Thote	Determining the desired position of mini-implants in an orthodontic treatment for correction of deep overbite	Scopus	International	https://doi.org/10.1016/j.matpr.2022.04.450	2022
151	Shrikant Nimbalkar	Aditya Arra, Nitinkumar Anekar, Shrikant Nimbalkar	Aerodynamic effects of leading edge (LE) slats and slotted trailing edge (TE) flaps on NACA-2412 airfoil in prospect of optimization	Scopus	International	https://doi.org/10.1016/j.matpr.2020.10.355	2021
152	Deepak Hujare	Amol R. Jadhav a, Deepak P. Hujare a, Pravin P. Hujare	Design and optimization of gating system, modification of cooling system position and flow simulation for cold chamber high pressure die casting machine	Scopus	International	https://doi.org/10.1016/j.matpr.2020.11.346	2021
153	Deepak Hujare	Deepak Hujare, Pravin Hujare, Madhuri Karnik	Experimental Investigation of Parallel Misalignment Using Vibration Signature Analysis	Scopus	International	https://doi.org/10.4271/2021-01-1091	2021
154	Deepak Hujare	Pravin P Hujare, Vishal R Mote, Ashok R Mache, Deepak P	Analysis for effect of pores on acoustic performance of reactive muffler	Scopus	International	https://doi.org/10.1177/2F09574565211030705	2021

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		Hujare, Sandip S Kore					
155	Deepak Hujare	Pravin Hujare, Deepak Hujare, Prashant Deshmukh, Rajesh Ashkhedkar, Rohit Patil	Application of Innovative Cost effective flow resistivity measurement system for Acoustic Performance Analysis of Natural fibers	UGC Care II	International	https://doi.org/10.1177%2F09574565211030705	2021
156	Deepak Hujare	Shubham Chivate, Pravin Hujare, Rajesh Ashkhedkar, Deepak Hujare, Satish Chinchankar	A review on acoustic performance analysis of reactive muffler	Scopus	International	https://doi.org/10.1016/j.matpr.2022.04.262	2022
157	Deepak Hujare	Sohail Shaikh, Deepak Hujare, Shrikant Yadav	Surface Defect Detection using Convolutional Neural Network Model Architecture	Web of science	International	https://dx.doi.org/10.55708/js0105014	2022
158	Ganesh Kakandikar	A Bhat, G Kakandikar, A Deshpande, A Kulkarni, D Thakur	Characterization of Al ₂ O ₃ reinforced Al 6061 metal matrix composite	Google scholars, Publons	International	10.21595/msea.2021.22028	2021
159	Ganesh Kakandikar	S Jawade, OK Kulkarni, GM Kakandikar	Parameter optimization of AISI 316 austenitic stainless steel for surface roughness by Grasshopper optimization algorithm	Google scholars, Publons	International	10.21595/jmeacs.2021.22149	2021
160	Ganesh Kakandikar	CG Burande, OK Kulkarni, S Jawade, GM Kakandikar	Process parameters optimization by bat inspired algorithm of CNC turning on EN8 steel for prediction of surface roughness	Google scholars, Publons	International	10.21595/jmai.2021.22148	2021
161	Ganesh Kakandikar	O Kulkarni, GM Kakandikar, VM Nandedkar	Application of Salp Swarm Algorithm to Solve Constrained Optimization Problems with Dynamic Penalty Approach in Real-Life Problems	Scopus	International		2021
162	Ganesh Kakandikar	R Jagtap, G Kakandikar, A	Optimization of wall thickness and geometric accuracy	Scopus	International	10.1016/j.matpr.2020.10.574	2021

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		Dhanawade, S More	in stretch forming combined with incremental sheet forming using grey relational analysis (GRA)				
163	Ganesh Kakandikar	O Kulkarni, G Kakandikar	Novel product design of tool for investigating formability with microstructural study of bio-material titanium grade-II thin foils	Scopus, Web of Science	International	10.1007/s12008-022-00903-3	2022
164	Ganesh Kakandikar	S Jawade, G Kakandikar	Relationship modelling for surface finish for laser-based additive manufacturing	Scopus, Web of Science	International	10.5599/jese.1286	2022
165	Ganesh Kakandikar	S Jawade, G Kakandikar	Nature inspired multi objective optimization of selective laser melting of SS316L with the microstructural investigations	Scopus, Web of Science	International	10.1007/s12008-022-00877-2	2022
166	Ganesh Kakandikar	O Kulkarni, G Kakandikar	Formability Assessment with Microstructural Investigations for Zirconium 702 Thin Foils: Bio-Material Applications	Scopus, Web of Science	International	10.1080/2374068X.2022.2044131	2022
167	Ganesh Kakandikar	GM Kakandikar, VM Nandedkar, OK Kulkarni	Multiverse multiobjective optimization of thinning and wrinkling in automotive connector	Scopus	International	10.1016/B978-0-323-91854-1.00001-7	2022
168	Ganesh Kakandikar	BM Jagtap, GM Kakandikar, SA Jawade	Mechanical Behavior of Inconel 625 and 17-4 PH Stainless Steel Processed by Atomic Diffusion Additive Manufacturing	Scopus	International	10.1007/978-981-16-7787-8_47	2022
169	Ganesh Kakandikar	N Tiwari, G Kakandikar, O Kulkarni	Micro Forming and its Application: A Critical Review	Google scholars, Publons	International	10.55708/js0103013	2022
170	Ganesh Kakandikar	V Kohale, S Jawade, G Kakandikar	A Review-Modelling Approach and Numerical Analysis	Google scholars, Publons	International	10.55708/js0103012	2022

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			of Additive Manufacturing				
171	Omkar Kulkarni	V Agarwal, S Jawade, S Atre, O Kulkarni	The role of mechanical testing in additive manufacturing	Google scholars, Publons	International	10.21595/msea.2021.22258	2021
172	Omkar Kulkarni	S Jawade, OK Kulkarni, GM Kakandikar	Parameter optimization of AISI 316 austenitic stainless steel for surface roughness by Grasshopper optimization algorithm	Google scholars, Publons	International	10.21595/jmeacs.2021.22149	2021
173	Omkar Kulkarni	CG Burande, OK Kulkarni, S Jawade, GM Kakandikar	Process parameters optimization by bat inspired algorithm of CNC turning on EN8 steel for prediction of surface roughness	Google scholars, Publons	International	10.21595/jmai.2021.22148	2021
174	Omkar Kulkarni	O Kulkarni, GM Kakandikar, VM Nandedkar	Application of Salp Swarm Algorithm to Solve Constrained Optimization Problems with Dynamic Penalty Approach in Real-Life Problems	Scopus	International		2021
175	Omkar Kulkarni	O Kulkarni, G Kakandikar	Novel product design of tool for investigating formability with microstructural study of bio-material titanium grade-II thin foils	Scopus, Web of Science	International	10.1007/s12008-022-00903-3	2022
176	Omkar Kulkarni	O Kulkarni, G Kakandikar	Formability Assessment with Microstructural Investigations for Zirconium 702 Thin Foils: Bio-Material Applications	Scopus, Web of Science	International	10.1080/2374068X.2022.2044131	2022
177	Omkar Kulkarni	A Nene, OK Kulkarni	Optimization of thermal efficiency of Scheffler solar concentrator receiver using slime mold algorithm	Scopus	International	10.1016/B978-0-323-91854-1.00009-1	2022
178	Omkar Kulkarni	GM Kakandikar, VM Nandedkar, OK Kulkarni	Multiverse multiobjective optimization of thinning and wrinkling in	Scopus	International	10.1016/B978-0-323-91854-1.00001-7	2022

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			automotive connector				
179	Omkar Kulkarni	N Tiwari, G Kakandikar, O Kulkarni	Micro Forming and its Application: A Critical Review	Google scholars, Publons	International	10.55708/js0103013	2022
180	Samidha Jawade	S.A.Jawade,Ra shmi.S.JoshiS. B.Desai	Comparative study of mechanical properties of additively manufactured aluminum alloy	Scopus	International	https://doi.org/10.1016/j.matpr.2020.02.096	
181	Samidha Jawade	S Jawade, G Kakandikar	Nature inspired multi objective optimization of selective laser melting of SS316L with the microstructural investigations	Web of Science (SCIE), Scopus	International	https://doi.org/10.1007/s12008-022-00877-2	2022
182	Samidha Jawade	S Jawade, G Kakandikar	Relationship modelling for surface finish for laser-based additive manufacturing	Web of Science (SCIE), Scopus	International	https://doi.org/10.5599/jese.1286	2022
183	Samidha Jawade	Kaustubh Kulkarni, Rushikesh Dudhate, Samidha Jawade, Pralhad Pesode, Yogesh Mane, Sagar Atre	Combustion Analysis of Ci Engine Fuled with Micro Alagae Biofuel Blends	Scopus	International	https://www.nveo.org/index.php/journal/article/view/1680	2021
184	Samidha Jawade	Samidha Jawade, Omkar K Kulkarni, GM Kakandikar	Parameter optimization of AISI 316 austenitic stainless steel for surface roughness by Grasshopper optimization algorithm	Google Scholer	International	https://doi.org/10.21595/jmeacs.2021.22149	2021
185	Prakash Gadhe	Lalit Jadhav, Prem Gadiya, Jwalandhar Girnar, Harshvardhan Bhusal, Prakash Gadhe	Numerical analysis using SolTrace software to determine the size and position of a central receiver for ganged heliostat system	Scopus	International	doi:10.1088/1755-1315/1042/1/012015	2022
186	Prakash Gadhe	Bhamre Hrishikesh, Shimpi Abhishek, and	Kitchen Waste Utilization Using Biogas Plant—Need of the Hour	Scopus	International	https://doi.org/10.1007/978-981-16-5371-1_25	2021

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		Gadhe Prakash					
187	Prakash Gadhe	Rupesh J Yadav, Tejas Mahajani, Sandeep S Kore, Prakash M Gadhe, Dhanpal A Kamble	Investigation of heat transfer characteristics using Fe ₃ O ₄ nanofluid along with TT inserts in tube with uniform electromagnetic field	Web of Science(SCI E), Scopus	International	https://doi.org/10.1007/s13204-021-01905-5	2021
188	Omkar Kaulgud	O.M. Kaulgud, Dr. S.T. Chavan	Process Parameter Optimization of TIG Welding By Taguchi Method and Its Effect on Performance Parameter of Stainless Steel - Grade 302HQ	Web of Science(ESI), Scopus	International	http://doi.org/10.14456/ITJEMAST.2022.132	2022
189	Ganesh Borikar	Sanket Jagtap, Ganesh P. Borikar, Snehal B. Kolekar	Mechanical Behaviour of Nylon Load Bearing Structures Fabricated by Fused Deposition Modeling	Scopus	International	https://doi.org/10.1007/978-981-16-7787-8_48	2022
190	Shailendra Dayane	Pulkit Dubey, Vinit Dhamne, Shailendra Dayane	Design, Analysis and optimization of a self locking clutch type differential for a Race car	Google Scholer	International		2022
191	Shailendra Dayane	Manan Jagtap, Shubhadeep Roy, Shailendra Dayane	Design methodology of a custom limited slip differential for FSAE vehicle	Google Scholer	International		2021
192	Shailendra Dayane	Shrijeet Nagori, Vinayak Mathad, SS Pachpore, Shailendra Dayane, Prashant Thakar	A Review of Industrial Processes for Recycling of Li-Ion Batteries	Scopus	International		2021
193	Shailendra Dayane	Atharva Lokhande, Dr D R Waghole, Shailendra Dayane	Heat Transfer Augmentation in Shell and Tube Heat Exchanger using CuO Nanofluid with Modified Geometry	Scopus	International		2022
194	Shailendra Dayane	Vedant Kale, Chetan Katke, Shailendra Dayane	Challenges of introducing lean six sigma, IoT in industry 4.0 and supply chain management	Scopus	International		2021

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195	Shailendra Dayane	Atharva Lokhande, Shailendra Dayane	Enhancement of heat transfer in shell & tube HE using copper oxide nanofluids & rib inside tube: A CFD Investigation	Scopus	International		2022
196	Nitinkumar Anekar	Nitinkumar Anekar, Sheefali Balapure, Sanket Barkul, Abhijeet Banarjee	Design and analysis of SLS mechanism for hand operated vibrating Machines	Scopus	International	DOI:10.1016/j.matpr.2021.11.087	2021
197	Gopinath T	Gopinath Thirunavukarasu and Sukumar Kundu	<i>Diffusion Welding of Ti6Al4V and 17-4 Stainless Steel using Cu/Ni Microlayers</i>	Web of Science	International	https://doi.org/10.1007/s11665-022-07101-y	2022
198	Surbhi Razdan	Shewale V, Razdan S.	Modelling and Analysis of PCB Vibration. Recent	Scopus	International	https://doi.org/10.1007/978-981-16-9952-8_55	2022
199	Surbhi Razdan	Razdan S, Shah S.	Optimization of Fluid Modeling and Flow Control Processes Using Machine Learning: A Brief Review.	Scopus	International	https://doi.org/10.1007/978-981-19-0676-3_6	2022
200	Vaibhav Kulkarni	Prof. V.V.Kulkarni and Dr. P.C.Kulkarni	Experimental Study and Investigation of Mechanical Properties of Material S304/SS316 using Rotary Friction Welding Technique.	Scopus	International	https://doi.org/10.1007/978-981-19-0108-9	2021
201	Vaibhav Kulkarni	G.Saravanan, Shailesh S.Parkhe, Chetan M.Thakar, Vaibhav V.Kulkarni	Implementation of IoT in production and manufacturing: An Industry 4.0 approach	Scopus	International	https://doi.org/10.1016/j.matpr.2021.11.604	2021
202	Vaibhav Kulkarni	Miss.Aabha Tamhankar, Prof.V.V.Kulkarni	Economical Design and Development Of Automatic Sanitizer Tunnel System.	Google Scholar	International	https://mantechpublications.com/admin/index.php/IJoRAS/issue/viewIssue/3637/4165	2022
203	Vaibhav Kulkarni	Mr. Abhishek Naikwade, Prof. V.V.Kulkarni	3D printing Robotic Arm and Its Various applications.	Google Scholar	International	https://www.transistonline.com/volume-05-issue-02/	2021

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204	Vaibhav Kulkarni	Mr. Ketan Lute, Prof. V.V.Kulkarni	Design and Development of 3D Printing Nozzle	Google Scholar	International	https://dl.jaeronline.com/papers/vol08issue012021/07_JAER_V8N1.pdf	2021
205	Mangesh Saraf	Mangesh Saraf1, A Agarwal1, A Chaudhary1 and A Ganthale1	Kinematic Modelling and Motion Mapping of Robotic Arms	Scopus	International	https://doi.org/10.1088/1742-6596/1969/1/012002/meta	2021
206	Atul Palange	Atul Palange, Prof. (Dr.) Pankaj Dhattrak	Lean manufacturing a vital tool to enhance productivity in manufacturing	Scopus	International	DOI: 10.1016/j.matpr.2020.12.193	2021
207	Surendra Barhatte	Surendra Barhatte, Mandar Lele	EXERGY ANALYSIS OF MICROCHANNEL HEAT EXCHANGER FOR SINGLE-PHASE APPLICATIONS	Scopus	International	10.17605/OSF.IO/SFMTC	2022
208	Surendra Barhatte	Surendra Barhatte, Mandar Lele	Analytical and Computational Analyses of Microchannel Heat Exchanger for Single-Phase Applications	Scopus	International	10.1007/978-981-19-0244-4	2022
209	Prashant Thakar	Shrijeet Nagori, Vinayak Mathad, SS Pachpore, Shailendra Dayane, Prashant Thakar	A Review of Industrial Processes for Recycling of Li-Ion Batteries	Scopus	International		2021
210	Prashant Thakar	Vedant Kale, Chetan Katke, Shailendra Dayane, Prashant Thakar	Challenges of introducing lean six sigma, IoT in industry 4.0 and supply chain management	Scopus	International		2021
211	Sachin Deshmukh	Chetan Mohanlal Wani, Sachin Ratnakar Deshmukh, Ratnakar Raghunath Ghorpade	Studies on Stress Analysis of Hip Prosthesis Implant	Scopus/Web of Science	international journal	10.55708/js0108001	2022
212	Shivani Gupta	Shivani Bhandari, Shivani Gupta, Radharaman Mishra, Apurbba	On microstructural and mechanical properties of 21-4-N nitronic steel joint developed using microwave energy	Google Scholar	International	https://doi.org/10.1177%2F25165984211033427	2021

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		Kumar Sharma, Navneet Arora					
213	Nilesh Dhokane	V.S. Kanthale, M.D. Jaybhaye, N.T. Dhokane, and Shivprakash Barve	Experimental investigation of parameters and surface integrity of diesteel based on MR fluid finishing process	Web of Science , Scopus	International	https://doi.org/10.1016/j.mapt.2021.03.618	2021
214	Girish Barpande	Girish Barpande, Amarjit Singh, S. Pavithran	Using Numerical Simulation to Investigate the Effect of Injection Configurations over the Scramjet Performance,	Scopus	International	https://doi.org/10.1016/j.mapt.2020.09.703	2021
215	Girish Barpande	Shaunak Kolhe, Girish Barpande	Design of Electro-adhesive Gripper for handling of Carbon Fibre sheets,	Scopus	International	https://www.tghedesignengineering.com/index.php/DE/article/view/3919	2021

School of Management (UG)

Sr. No.	Name of Author	Name(s) of Co-author	Title of Paper	Name of journal / Proceeding	Name of Publication	National/ international	Volume, Page no.	ISSN No.	Year of Publication
1	Dr. Sukhmeet Kaur		“Socio-economic effects of covid-19 in India and usage of online resources (2021)”	Academy of Marketing Studies Journal, (Indexed in Google Scholar, ABDC-C)	Publons and ProQuest	-	Volume 25, Issue 4, pp.1-10	Online ISSN : 1528 - 2678	2021
2	Dr. Sushil Kumar Gupta		"Validating Stationarity as an Antecedent to Studying the impact of Exchange Rate volatility on Bankex Value	Indian Journal of Economics and Business (Scopus Indexed)		-	Vol 20, No 2		2021
3	Prof. Amruta Dixit		Investments Platform – Digital or Phygital	Vidyawarta International Peer Reviewed Journal			MAH MUL/ 03051/ 2012	ISSN : 2319 9318	2021

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4	Dr. Ashish Mohture		BITCOINS: CURRENCY OF THE FUTURE?	Vidyabharti International Interdisciplinary Research Journal			Volume-12, Issue-2	ISSN 2319 - 4979	2021
5	Dr. Gautam Bapat	Prema Mahale, Arya Kumar, Raghavan Srinivasan	The Impact of Television Advertisements on Student Decision-Making Process for college admission: An exploratory study in India	Asia-Pacific Journal of health Management			Volume-16, Issue-4		2021
6	Dr. Gautam Bapat		"Blended Mode as an Alternative Solution towards Sustainable Growth and Development: An Exploratory Study using Multilayer Perceptron Model	Academy of Marketing Studies Journal				ISSN : 1095 - 6298	2021
7	Dr. Shilpa Deo		The Kaleidoscope of Changing Values: Are We Heading Towards Responsible Consumption and Sustainable Society? Lessons from Pune, India	Community Empowerment, Sustainable Cities, and Transformative Economies. Springer, Singapore (BOOK)					2021
8	Dr. Sushil Kumar Gupta	Dr. Ashish Mohture	Measuring the Influence of Human Resource Management on Environmental Performance: Mediating Role of Organizational Citizenship Behaviour for the Environment	Journal of Positive School Psychology			Vol. 6, No. 3		2022
9	Dr. Sushil Kumar Gupta	Dr. Ashish Mohture	Impact of Employee Engagement on Turnover Intention in the Context of Hospitality Industry	International journal of Special Education			Vol.37, No.3		2022
10	Dr. Sushil Kumar Gupta		To Study The Impact Of Exchange Rate Volatility On Bankex Values: Validating Stationarity As An Antecedent	Journal of the Maharaja Sayajirao University of Baroda			Vol-56, No.3 (V)		2022

RESEARCH PAPER PUBLISHED 2021-22

School of Commerce

I: Dr. Anjali Sane:

Papers Published:

1. Sane A.A., Jivan Biradar (2021), “How Far is Indian Society from Digital Payment System”, page 73, published in РОЗДІЛ 1 ПЕРЕДУМОВИ ТА ОСОБЛИВОСТІ ТРАНСФОРМАЦІЇ ВЗАЄМОЗВ’ЯЗКІВ МІЖ ПІДПРИЄМНИЦЬКИМИ ТА ДЕРЖАВНИМИ СТРУКТУРАМИ ТЕРИТОРІАЛЬНО-ГОСПОДАРСЬКИХ СИСТЕМ В СУЧАСНИХ УМОВАХ, УДК (UDC) 338 + 332.1, Н 30 Ternopil Ivan Puluj National Technical University (TNTU), Ukraine
2. Kapoor Mansi, Chaiechi Taha, Deo Shilpa, Darda Pooja, Sane Anjali, Chitnis Ravi Kumar -“Kaleidoscope of Changing Values: Are we moving towards responsible consumption?” In Community Empowerment, Sustainable Cities, and Transformative Economies: the proceedings of the 1st International Conference on Business, Economics, Management, and Sustainability (BEMAS). Edited by Chaiechi and Wood, 2-3 July 2021, Cairns, QLD, Australia (Springer) <https://link.springer.com/book/9789811652592>
3. Pooja Darda, Mansi Kapoor, Shilpa Deo, Anjali Sane and Ravikumar Chitnis- “Can Postmodernism help in revealing what lies behind and beyond the cultural shift Post Covid? - A Thematic Analysis of the Dilemmas People Faced during the Pandemic – ISBN”: 9842|ISBN|2021|A (page 151-156)
4. Received Best Research Paper Award in International Conference of Innovation in Business, Trade and Commerce organised by MIT WPU School of Commerce, 11-12 March 2022 (Working paper – Submitted to JIBR)
5. Sayali Pandhari, Anjali Sane – “Evolution In Banking Regarding Financial Inclusion Of Underprivileged People With Special Reference To PMJDY Performance Of 2015 And 2020: A Study” – Published in Book on Emerging Trends in Business Trade and Commerce ISBN : 978-93-93259-42-4 pp 3-7
6. Madhura Joshi, Anjali Sane – “Systematic Model Selection and Data Analysis of Nifty with its Macro Determinants – A Review - Published in Book on Emerging Trends in Business Trade and Commerce ISBN : 978-93-93259-42-4 pp197-205

II: Dr. Shubhangi Gaikwad:

Publication Details:

1. “A STUDY OF SKILL DEVELOPMENT PROGRAMMES FOR THE UNEMPLOYED YOUTH BY BANK OF MAHARASHTRA FOR PUNE CITY”, GRADIVA REVIEW – JOURNAL, UGC – CARE Approved Group II Journal, Volume 7, Issue 8, August 2021.
2. Presented the following papers at the International Conference on Innovation in Business, Trade and Commerce organised by MIT WPU School of Commerce, 11-12th of March 2022: - (as a co-author)
 - “A Study of Meta Facebook Business Ads its Use and Impact on the Business Goals of Select Agro Food Processing Industries in Pune City”.
 - “A STUDY OF RETAIL MANAGEMENT OF D-MART IN PUNE CITY”.
 - “A Study of Customer Relationship Management (CRM) ----- Its Significance and Impact on the Marketing Firms in Pune City”
 - Changing Attitude Towards Digital Payment System: A Study of Women Community

RESEARCH PAPER PUBLISHED 2021-22

- COMPARATIVE ANALYSIS OF ANNUAL REPORTS OF FINANCIANCIAL LITERACY AND INCLUSION IN INDIA: WITH REGARDS TO WOMEN IN INDIA
3. Received **Best Research Paper Award** for the paper titledA Systematic Literature Review: Digital Marketing and its Impact on SME's in India in the International Conference on Innovations in Business, Trade and Commerce organized by MIT WPU School of Commerce,11-12 March 2022.

School of Liberal Arts

Sr No	Name of Author	Name(s) of Co-author	Title of Paper	Name of Journal/Proceeding	National /International	ISSN No.	Year of Publication
1	Bagchi, P.	Dr. Anuradha Parasar	Contextualizing Bloom's Taxonomy for Post-Pandemic Education	Efflatounia Journal	National & International		2021
2	Bagchi, P.	Dr. Anuradha Parasar and Inamdar, P.	Changing dynamics of marriage as an institution – an examination of normativity into translation	Palarch's Journal Of Archaeology Of Egypt/Egyptology	National & International		2021
3	Dr. Preeti Joshi	Mr. Chaitanya Gite	Bridging the communication gap: An analytical study of the selected themes of The White Tiger by Aravind Adiga	International Conference on Applied Psychology and Business Management	National & International		2022
4	Dr. Anuradha Parasar	Mr. Abhijeet Chore and Ms. Madhura Londhe	Family Relationships and the New Normal	International Conference on Applied Psychology and Business Management	National & International		2022
5	Mr. Chaitanya Gite	Ms. Khushi Shrivastava and Ms. Geetanjali Vetel	Strength of mind: An analysis of the selected decisions of the protagonist of Jane Eyre by Charlotte Brontë	International Conference on Applied Psychology and Business Management	National & International		2022
6	Ms. Shamika Dixit	None	I refused to say# MeToo: Negotiating Between Individual Agency and 'Imagined' Platform Constraints	Journal of Creative Communications	National & International		2021
7	Mr. Sanmit Sarkar	None	[Book Chapter] Impact of COVID-19 on Teaching and Learning of English Poetry	[Book Title] Emerging Trends in Teaching of English Language'	National & International	ISBN:978-93-85882-65-4	2022

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School of Education

Sr. No.	Name of Author	Name(s) of Co-author	Title of Paper	Name of journal / Proceeding	Name of Publication	National/ international	Volume , Page no.	ISSN No.
1	Dr.Anjusha Gawande	Asst.Pr of. Manisha Mohite	Early Childhood & Care: An overview	Aarhat Multidisciplinary International Education Research Journal (AMIERJ)	Aarhat Multidisciplinary International Education Research Journal (AMIERJ)	International	VOL XI,	ISSN 2278-5655
2	Dr.Anjusha Gawande	Monika Chhabra	Project-based learning and teachers' perspective : a Secondary study	Sambodhi	Sambodhi	National	Vol-44, No.-2	ISSN: 2249-6661,
3	Dr.Anjusha Gawande	-	Status study of availability of instructional material and the hindrances in using it by Teacher Educators of English	Journal-Bharatiya Shiksha Shodh Patrika	Journal-Bharatiya Shiksha Shodh Patrika	National-UGC CARE	Volume 41, 1	ISSN-0970-7603,
4	Asst.Prof. Manisha Mohite	Dr.Ashwini Wadekar	Innovative global technology trends in Education		In Process	National		
5	Asst.Prof. Manisha Mohite	Dr.Anjusha Gawande,Asst. Prof.Jyoti Tekale	Stress Management during COVID-19 Pandemic	Aarhat Multidisciplinary International Education Research Journal	Aarhat Publication	International	Volume–XI	ISSN-2278-5655

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6	Asst.Prof. Manisha Mohite	Dr.Anjusha Gawande	Early Childhood & Care: An overview	Aarhat Multidisciplinary International Education Research Journal (AMIERJ)	Aarhat Multidisciplinary International Education Research Journal (AMIERJ)	International	VOL XI,	ISSN 2278-5655
7	Asst Prof Sachin Sakhare		Effectiveness of Value Based Education for Distance Learning Students	Value Education through Open and Distance Learning (ODL)	THE COMPASS	National Journal	VOL.: 13 No.1	(ISSN 0973-9483)
8	Asst Prof Sachin Sakhare		Awareness of Geo-Literacy among the Girls Students of Grade IX.	Gender Dimensions and Development	Gender Dimensions and Development	National Journal	(ISSN 0973-9483)	(ISSN 0973-9483)
9	Asst.Prof. Jyoti Tekale	Asst.Pr of. Manisha Mohite, Dr.Anjusha Gawande	Stress Management of Health Workers During Covid-19	Aarhat Multidisciplinary International Education Research journal	Aarhat Multidisciplinary International Education Research journal	International	Volume-XI	ISSN-2278-5655
10	Asst. Prof. Priya Kale	Yasmin Attar, Kunda Hulbe	“Attitude of trainee teachers and in service teachers towards inclusion of transgender as a class fellow, student and colleague.”	THE COMPASS an International Peer Reviewed Journal of Education in Universal Values	Bahai Academy International Journal	International	Vol 14 No.	ISSN : 0973-9483
11	Anagha Mahajan	Dr. Aaishwarya R. Kulkarni	INTERDISCIPLINARY COMMERCE STUDIES	UGC listed an indexed refereed & peer-reviewed journal of	Towards Excellence,	National Journal	JUNE, 2021 - VOL. 13, ISSUE NO. 2,	ISSN No. 0974-035X.

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			IN INDIA: A WAY AHEAD	higher education,				
12	Anagha Mahajan	Dr. Archan a Vadeya r	UNEXPEC TED DRIFTS & CHALLENGES IN TEACHING- LEARNING PRACTICES: ONLINE INTERNSHIP OF TRAINEE TEACHERS	UGC listed an indexed refereed & peer- reviewed journal of higher education,	Towards Excellence,	National Journal	MAR CH,20 22 - VOL. 14 - ISSUE NO. 1,	ISSN No. 0974- 035X.

School of Law

No.	Name of Author	Name(s) of Co-author	Title of Paper	Name of journal / Proceeding	Name of Publication	National / international	Volume, Page no.	ISSN No.	Year of Publication
1.	Dr. Prone ma Bagchi	Dr. Pronema Bagchi, Prof. Anuradha Parasar, and Dr. Pournima Inamdar	Changing dynamics of marriage as an institution – an examination of normativity into translation	Palarch's Journal Of Archaeology Of Egypt/Egyptology	PAL.ARCH	International	Vol. 18, Number 10	1567-214X	2021
2.	Dr. Prone ma Bagchi	Dr. Pronema Bagchi and Dr. Pournima Inamdar	The Damsel not in Distress: Undoing myths of Selected Female Characters from the Mahabharata	LangLit An International Peer-Reviewed Open Access Journal	LangLit, Latur	International	Vol. 8, Issue 1, pp. 156-160	2349-5189	2021
3.	Dr. Prone ma Bagchi	Dr. Pronema Bagchi and Prof. Anuradha Parasar	Contextualizing Bloom's Taxonomy for Post-Pandemic Education	EFFLATOUNIA	EFFLATOUNIA	International	Vol. 5, Number 2	1110-8703	2021

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4.	Dr. Sachin Deshmukh	Dr. Pournima Inamdar	Empirical Investigation of Technology Acceptance Model Towards Digital Wearable Devices	Elementary Education Online	Elementary Education Online	International	Vol-20 Issue1	1305-3515	2021
5.	Dr. Sachin Deshmukh	Dr. Pournima Inamdar Dr. Abhijeet Dhere	Intellectual property rights and recent trends 2021: revolution-	IT in Industry	IT in Industry	International	Vol.-9 no-3	2204-0595	2021
6.	Dr. Sachin Deshmukh	NA	A study on importance of parenting styles and child classroom competence	Shodhsamhita journal	Shodhsamhita journal	National	Vol no- VIII, Issue 2	2277-7067	2001-22
7.	Dr. Sachin Deshmukh	NIL	Corporate Social Responsibility - Trends forecast to be on the rise in 2020	Palarch's Journal of Archaeology of Egypt/Egyptology	PAL.ARCH	International	Volume -18	1567-214X	2021
8.	Dr. Sachin Deshmukh	NIL	Critical analysis of opinion differences between Parents and children about Educational Mobile apps	Palarch's Journal of Archaeology of Egypt/Egyptology	PAL.ARCH	International	Volume -18 Issue 9	1567-214X	2021
9.	Dr. Sachin Deshmukh	NA	Impact of COVID-19 on Dish washer sales in Pune city - The luxuries of Yesterday are the Necessities of Today,	NIU International Journal of Human Rights	Noida International University	International	Vol. 8(III) Pg: 573 to 581	2394 – 0298	2021
10.	Dr. Sachin Deshmukh	NA	An empirical investigation on Impact of COVID-19 on Make in India	Anvesak Bi Annual Journal	Anvesak	National	Vol. 51 1 (V)	ISSN-0378-4568	2021
11.	Dr. Sachin Deshmukh	NA	Impact of COVID-19 on Self Help Group Can drive potential, production and consumption	Wesleyan Journal of Research	Wesleyan Journal of Research	International	Vol no.14, No 01 (VII)	0975-1386	2021

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Ghose		Property Law: A Global Perspective	Intellectual Property Law: A Global Perspective	Institute of Science Communication and Policy Research (NISCPR)				
Ms. Anuttama Ghose	NA	Trade Secrets and Confidential Information: Need for Statutory Protection in India	International Journal of Mechanical Engineering	Kalahari Journals	International	Volume 7, No. 1,	0974-5823	202
Ms. Anuttama Ghose	NA	Dynamics of Trademark Dilution: Issues and Challenges in India and USA	Kathmandu School of Law Review (KSLR)	Kathmandu School of Law, Nepal	International	Volume 8, Issue 2	2773-8159	202
Ms. Anuttama Ghose	NA	Justice and Access to Healthcare: A Kaleidoscopic View	IUP Law Review	IUP Publications	National	Volume XI, No. 1	2231-3095	202
Ms. Anuttama Ghose	NA	The Role of Blockchain Technology on Human Rights Management and Business Ethics—Utopia or Dystopia	Smart Innovation, Systems and Technologies,	Springer Nature Publication	International	June 2022 Issue.	2190-3018	202
Sanjana Bhara dwaj	NIL	The Need for Regulation of Equity Crowdfunding in India	International Journal of Advanced Research		International	2020	23205407	
njana Bhara dwaj	NIL	Analysing The Ethical Aspect of Genetic Modification of Livestock's In India	INDRAPRASTHA LAW REVIEW – eJOURNAL OF UNIVERSITY SCHOOL OF LAW AND LEGAL STUDIES			Winter 2020: Volume 1: Issue 2	I	202
Dr. Pournima	Dr. Pronema Bagchi,	Changing dynamics of marriage as an	Palarch's Journal Of Archaeology	PAL.ARCH	International	Vol. 18, Number	1567-214X	202

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Dr. Pournima Inamdar	Dr. Pronema Bagchi and Dr. Pournima Inamdar	The Damsel not in Distress: Undoing myths of Selected Female Characters from the Mahabharata	LangLit An International Peer-Reviewed Open Access Journal	LangLit, Latur	International	Vol. 8, Issue 1, pp. 156-160	2349-5189	2021
Dr. Pournima Inamdar	Dr. Sachin Deshmukh	Empirical Investigation of Technology Acceptance Model Towards Digital Wearable Devices	Elementary Education Online	Elementary Education Online	International	Vol-20 Issue1	1305-3515	2021
Dr. Pournima Inamdar	Dr. Sachin Deshmukh and Dr. Abhijeet Dhere	Intellectual property rights and recent trends 2021: revolution-	IT in Industry	IT in Industry	International	Vol.-9 no-3	2204-0595	2021

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Research project undertaken/completed

School of Mechanical Engineering

Sr. No.	Name of Faculty (Principal Investigator)	Name of Faculty (Co-Investigator)	Name of the Funding agency / Industry	Title of the Project	Sanctioned Order No.	Sanction Date	Total Fund Sanctioned in Rs.
1	Dr. Ganesh M. Kakandikar	NA	La Fondation Dassault Systèmes	Enhancing 3D Competencies of Medical scholars	65/2021	15-03-2021	5,00,000
2	Dr. Kundlik V. Mali	NA	Department of Scientific and Industrial Research (DSIR)	Developemnt of custom based ejector to improve energy efficient Air conditioning system	DSIR/ PRISM/ 217/ 2021	October, 2021	2,00,000

School of Law

sr. No.	Name of Faculty	Title of Research Projects / Scheme	Duration of the project / Scheme	Total cost of project (Rs.)	Status	Installment received (Rs.)	Amt spent / Utilized in the term (Rs.)	Year in which first installment received
1	Dr. Pronema Bagchi, Dr. Pournima Inamdar, and Dr. Sachin Deshmukh	The Eliminators: Able to Capable	10 months	2 Lakhs	Ongoing	2 lakhs	30000/-	2021
2	Dr. Abhijeet Dhere	Roads for all	10 months	1 lakh	Ongoing	1 lakh	Nil	2021
3	Ms. Sanjana Bharadwaj	Aap Necti: Aapki Bhasha Mei Aapka Madadgaar	10 months	1 lakh	Ongoing	1 lakh	Nil	2021
4	Mr. Aayush Mishra	Team Information: E-legal aid	10 months	1 lakh	Ongoing	1 lakh	Nil	2021
5	Ms. Chayanika Basu and Ms. Anuttama Ghose	An attempt of Conservation of Traditional Products of Maharashtra through Geographical Indication	6 months	2 Lakhs	Ongoing	2 lakhs	Nil	2021

Details of Patents - Filed, Published and Granted



PATENT

1	Dr. Pronema Bagchi, Dr. Pournima Inamdar, and Dr. Sachin Deshmukh	The Eliminators: Able to Capable	10 months	2 Lakhs	Ongoing	2 lakhs	30000/-	2021
2	Dr. Abhijeet Dhere	Roads for all	10 months	1 lakh	Ongoing	1 lakh	Nil	2021
3	Ms. Sanjana Bharadwaj	Aap Neeti: Aapki Bhasha Mei Aapka Madadgaar	10 months	1 lakh	Ongoing	1 lakh	Nil	2021
4	Mr. Aayush Mishra	Team Information: E- legal aid	10 months	1 lakh	Ongoing	1 lakh	Nil	2021
5	Ms. Chayanika Basu and Ms. Anuttama Ghose	An attempt of Conservation of Traditional Products of Maharashtra through Geographical Indication	6 months	2 Lakhs	Ongoing	2 lakhs	Nil	2021

Details of Patent

School of Mechanical Engineering

Sr. No.	Name of faculty member	Type and Country of IPR (Patent, Copyright, Design)	Applicants	Inventors	Title of IPR	Status of IPR	IPR Ref. No. and Date
1	Dr. Deepak Hujare	Indian Patent	Pravin P. Hujare Aayush V. Shah	Pravin P. Hujare Aayush V. Shah Pranav A. Solanki Deepak P. Hujare Siddhant P. Sanghvi Sakshi S. Suryavanshi	Design and development of a innovative manually operated seed sowing machine	Published	Application No.: 20212102451 6 A Date of Publish: 09 July, 2021
2	Dr. Deepak Hujare,	Indian Patent	Dr. Vishwanath Karad MIT World Peace	Deepak P. Hujare	Inbuilt two tier motorized jack for	Published	Application No.:

PATENT

	Dr. Girish Barpande		University, Pune Deepak P. Hujare Paresh S. Patel	Paresh Patel Girish Barpande Pravin P. Hujare	passenger vehicle		20212103192 4 A Date of Publish: 27 August, 2021
3	Dr. Deepak Hujare	Indian Patent	Anil Sahasrabudhe Dr. Pravin Hujare	Anil Sahasrabudhe Dr. Pravin Hujare Dr. Deepak Hujare	Design and Development of Innovative multipurpose roaster machine	Published	Application No.: 20222102877 8 Date of Publish: 03-Jun-22
4	Dr. Deepak Hujare	Indian Patent	Pradip Tamkhade Pravin Hujare Pratik Karkhanis Deepak Hujare Pooja Kohok Govind Chavan Adhikrao Patil Ajay Chavan Vivekanand Naikwadi	Pradip Tamkhade Pravin Hujare Pratik Karkhanis Deepak Hujare Pooja Kohok Govind Chavan Adhikrao Patil Ajay Chavan Vivekanand Naikwadi	Design and Development of Car Seat Compel Mechanism	Published	Application No.: 20222102611 7 Date of Publish: 20-May-22
5	Dr. Deepak Hujare	Indian Patent	Shrishaal Sollapur Pratik Waghmare Pravin Hujare Deepak Hujare Vivekanand Naikwadi	Shrishaal Sollapur Pratik Waghmare Pravin Hujare Deepak Hujare Vivekanand Naikwadi	Design and Development of Modified Steering Rack Assembly in modern vehicle for straight wheel alignment	Published	Application No.: 20212104694 1 Date of Publish: 11-Mar-22
6	Dr. Anita Nene	Indian Patent	Dr. Vishwanath Karad MIT World Peace University, Pune	Nabharun Niloy Bhattacharya Gaurav Sethi Vinit Oswal Anita Nene	Conducting liquid vortex DC motor	Published	Application No.: 20212102325 5 Date of Publish: 02 July, 2021
7	Dr. Surbhi Razdan	Indian Patent	Tejas R. Bansal	Tejas R. Bansal		Granted	Patent No.: 377669

PATENT

			Rushikesh H. Giri Surbhi Razdan	Rushikesh H. Giri Surbhi Razdan	A system for cleaning solar panels		Date of Grant: 23 September, 2021
8	Mr. Nitinkumar Anekar	Indian Patent	Dr. Vishwanath Karad MIT World Peace University, Pune Nitinikumar Anekar	Nitinikumar Anekar Amit C. Nemade Kushal Khandelwal	Experimental test rig for measuring the transmissibility ratio of two-wheeler shock absorber	Published	Application No.: 20212103262 9 A Date of Publish: 27 August, 2021
9	Mr. Yogesh Mane	Indian Patent	Dr. Vishwanath Karad MIT World Peace University, Pune Siddhant Verma Suraj Shinde 4. Shubham Bhongade 5. Yogesh Mane	Siddhant Verma Suraj Shinde Shubham Bhongade 4. Yogesh Mane	System for adjusting the rake angle of a bicycle	Published	Application No.: 20212103997 3 Date of Publish: 10-Sep-21
10	Dr. Amit Jomde	Indian Patent	Supriya Jomde Virendra Bhojwani Sahas Deshmukh	Advait P. Sundare Shreyans S. Kedia Nitish M. Jangale Kshitij Kolas Sanket Ugile Amit V. Jomde	A Mechanism to conveniently release footrest in vehicles	Granted	Patent No.: 384049 Date of Grant: 10-Dec-21
11	Shailendra Shisode	Indian Patent	Amit Nemade Shubham Khopade Nihal Gholap Yash Patil Shailendra Shisode	Amit Nemade Shubham Khopade Nihal Gholap Yash Patil Shailendra Shisode	Floating suspension assembly for saddle of a bicycle	Published	Application No.: 20212105391 3 Date of Publish: 03-Jun-22
12	Ashish Pawar, Yogesh Mane	Indian Patent	1. Dattatray Jadhav 2. Ashish Pawar	1. Dattatray Jadhav 2. Ashish Pawar	Thermal Vision Surveillance Robot	Published	Application No.: 364699-001

PATENT

			3. Yogesh Mane	3. Yogesh Mane			Date of Publish: 24-May-22
13	Snehal Kolekar	Indian Patent	1. Pruthviraj Patil 2. Viraj Jiwane 3. Slawyn Mascarenhas 4. Riya Huddar 5. Ashwajeet Pawar 6. Vignesh Shenoy 7. Sanket Shinde 8. Snehal Kolekar	1. Pruthviraj Patil 2. Viraj Jiwane 3. Slawyn Mascarenhas 4. Riya Huddar 5. Ashwajeet Pawar 6. Vignesh Shenoy 7. Sanket Shinde 8. Snehal Kolekar	System for inline wax deposition inspection of pipeline and method thereof	Published	Application No.: Date of Publish: 02-Aug-21
14	Dr. B. S. Kothavale	Australian Patent	Dr. Vishwanath Karad MIT World Peace University, Pune	1. Basavaraj S. Kothavale 2. Shaunk Kolhe 3. Ashna Khose	Fibre Layup Apparatus for Obtaining Precise Ply-angles	Filed	Application No.: 2021104401 Date of Filing: 21-Jul-21
15	Dr. Ganesh Kakandikar, Dr. Anil Mashalkar Mr. Omkar Kulkarni	Australian Patent	1. Dr. Vishwanath Karad MIT World Peace University, Pune 2. Ganesh M. Kakandikar 3. Anil S. Mashalkar 4. Omkar K. Kulkarni	1. Ganesh M. Kakandikar 2. Anil S. Mashalkar 3. Omkar K. Kulkarni	A micro-forming device	Granted	Patent No.: 2021105191 Date of Grant: 03 November, 2021
16	Dr. Ganesh Kakandikar,	Australian Patent	1. Dr. Vishwanath Karad MIT World Peace	1. Ganesh M. Kakandikar	Flexible deep drawing arrangement	Granted	Patent No.:

PATENT

	Dr. Anil Mashalkar Mr. Omkar Kulkarni		University, Pune 2. Ganesh M. Kakandikar 3. Anil S. Mashalkar 4. Omkar K. Kulkarni	2. Anil S. Mashalka 3. Omkar K. Kulkarni			2021106269 Date of Grant: 10 November, 2021
17	Dr. Anita Nene	Australian Patent	Dr. Vishwanath Karad MIT World Peace University, Pune	1. Nabharun Niloy Bhattacharya 2. Gaurav Sethi 3. Vinit Oswal 4. Anita Nene	Conducting liquid vortex DC motor	Granted	Patent No.: 2021104405 Date of Grant: 11 August, 2021
18	Dr. Anita Nene	Australian Patent	1. Dr. Vishwanath Karad MIT World Peace University, Pune 2. Anita Nene 3. S. Ramachandran	1. Anita Nene 2. S. Ramachandran	A thermal solar energy concentrator system	Granted	Patent No.: 2021105192 Date of Grant: 03 November, 2021
19	Dr. Surbhi Razdan	Australian Patent	1. Tejas R. Bansal 2. Rushikesh H. Giri 3. Surbhi Razdan 4. Dr. Vishwanath Karad MIT World Peace University, Pune	1. Tejas R. Bansal 2. Rushikesh H. Giri 3. Surbhi Razdan	A system for cleaning solar panels	Filed	Application No.: 2021104447 Date of Filing: 22-Jul-21

PATENT

20	Dr. Mahesh V. Kulkarni	Australian Patent	Dr. Vishwanath Karad MIT World Peace University, Pune	1. Mahesh V. Kulkarni 2. Ravindra B. Ingale	Double expansion chamber reactive muffler	Filed	Application No.: 2021104411 Date of Filing: 21-Jul-21
21	Dr. Puskaraj D. Sonawwanay	Australian Patent	1. Dr. Vishwanath Karad MIT World Peace University, Pune	1. Puskaraj D. Sonawwanay 2. Amit C. Nemade 3. Soham V. Kulkarni 4. Rohit R. Kulkarni 5. Nirbhay S. Patil	Mechanically operated blood collection monitoring device	Granted	Patent No.: 2021104417 Date of Grant: 30-Mar-22
22	Dr. Amit Jomde, Mr. Prashant Patane	Australian Patent	1. Dr. Vishwanath Karad MIT World Peace University, Pune 2. Vivekanand Arun Naikwadi 3. Amit Jomde 4. Pradip K. Tamkhade 5. Prashant Patane 6. Sandip S. Kore 7. Rajendra P. Tadakhe	1. Amit Jomde 2. Pradip K. Tamkhade 3. Prashant Patane 4. Sandip S. Kore 5. Rajendra P. Tadakhe 6. Pratik A. Patil	A variable flow radiator for a vehicle	Granted	Patent No.: 2021105195 Date of Grant: 27 October, 2021
23	Dr. Abhishek M. Thote	South Africa Patent	1. Dr. Vishwanath Karad MIT World Peace University, Pune 2. Dr. Abhishek M. Thote	1. Dr. Abhishek M. Thote	A nail rubbing exercise machine	Granted	Application No.: 2022/04697 Date of Grant: 29-Jun-22

PATENT

24	Pankaj Nivrutti Dhattrak and Atul Uddhavrao Palange	South Africa Patent	1. Dr. Vishwanath Karad MIT World Peace University, Pune 2. Pankaj Nivrutti Dhattrak 3. Atul Uddhavrao Palange 4. Atharva Sanjay Jadhav 5. Tejas Pravin Jain	1. Pankaj Nivrutti Dhattrak 2. Atul Uddhavrao Palange 3. Atharva Sanjay Jadhav 4. Tejas Pravin Jain	Wheelchair with a Transfer Assist Function	Granted	Application No.: 2022/04363 Date of Grant: 29-Jun-22
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School of Management (UG)

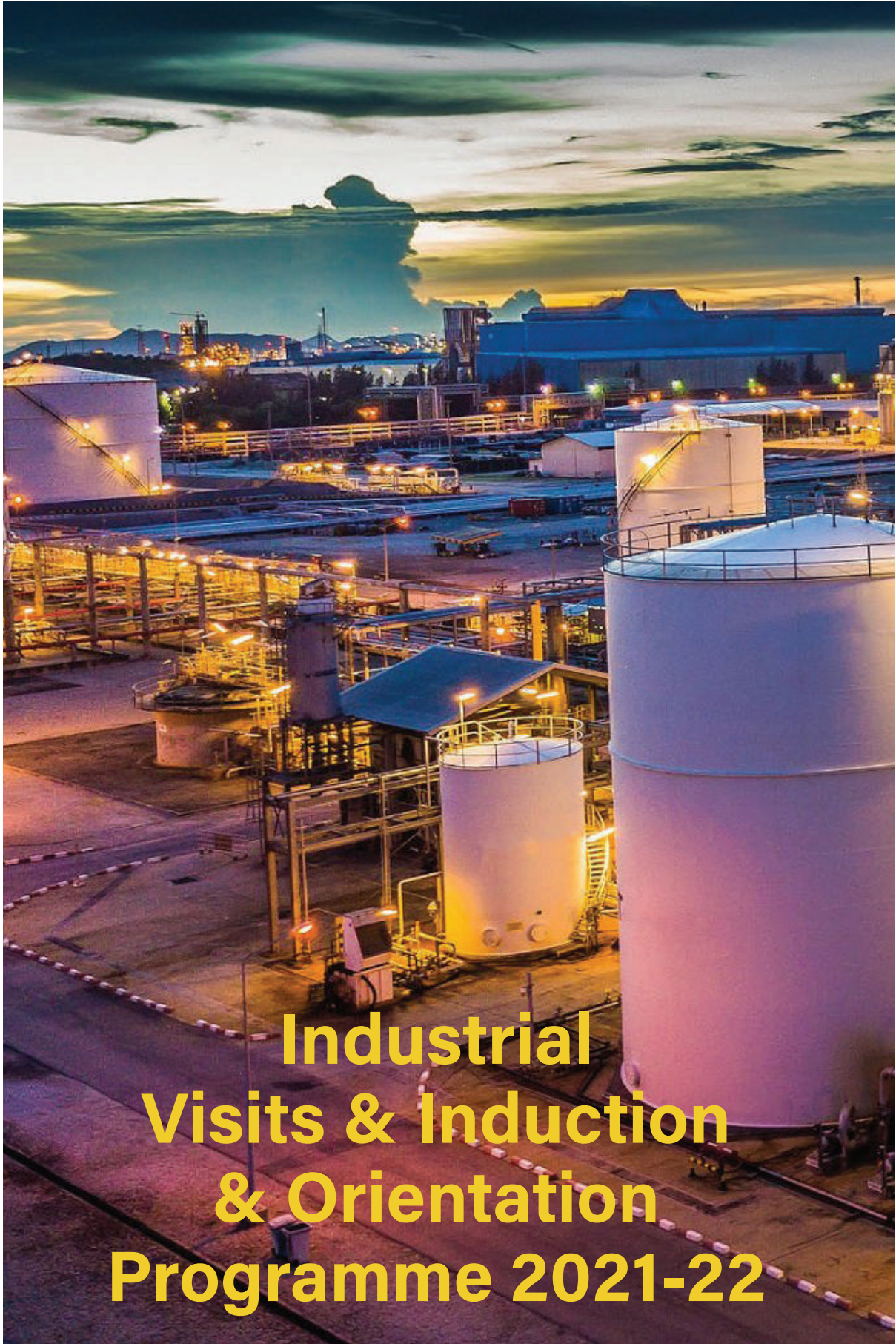
S.No.	Name of faculty	Title of the Patent	Types of Patent	Status of the Patent	Patent No. / Ref. No.	Year
1	Dr. Gautam Bapat	'IoT and Cloud Based, Voice Based Smart Automation System Using Google Assistant'	-	Published	published by The Controller General of Patents, Designs & Trademarks, INDIA in The Patent Office Journal dated 18/02/2022	2022
2	Dr. Pradip Padhye	'A System & Method of Dynamic Management of Business Process'	-	Published	published by The Controller General of Patents, Designs & Trademarks, INDIA in The Patent Office Journal No. 02/2022 Dated 14/01/2022	2022
3	Dr. Sushil Kumar Gupta	RETAIL BANKING TRANSFORMATION STORY IN POST-LIBERALIZED INDIA	-	Published	published by The Controller General of Patents, Designs & Trademarks, INDIA in The Patent Office Journal No. 02/2022 Dated 21/01/2022	2022
4	Dr. Sushil Kumar Gupta	Ratio analysis of Banking Sector	-	Published	published by The Controller General of Patents, Designs & Trademarks, INDIA in The Patent Office Journal dated 18/02/2022	2022
5	Dr. Sushil Kumar Gupta	Automotive ERP System over Blockchain Technology	-	Published	published by The Controller General of Patents, Designs & Trademarks, INDIA in The Patent Office Journal dated 18/02/2022	2022

PATENT

6	Dr Ashish Mohture	A System & Method of Dynamic Management of Business Process	-	Published	published by The Controller General of Patents, Designs & Trademarks, INDIA in The Patent Office Journal dated 18/02/2022	2022
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School of Education

S.No.	Name of faculty	Title of the Patent	Types of Patent	Status of the Patent	Patent No. / Ref. No.	Year
1	Priya Kale, Dr. Archana Chaudhari, Dr. Shalini Tonpe, Prachee Somvanshi	Deep Learning techniques to study and analyze the impact of various Emotional Intelligence factors	Indian	Published	202221024297	2022
2	Anagha Mahajan,et.all	Methodology For Making Personalized E- Learning System	Indian	Published	202121054612	2021



**Industrial
Visits & Induction
& Orientation
Programme 2021-22**

INDUSTRIAL VISITS 2021-22

School of Mechanical Engineering

Industry Visit to Entrepreneurship Development Institute of India (EDII)

The Entrepreneurship Development Institute of India (abbreviated as EDII) is an autonomous body and not-for-profit institute located Ahmedabad, Gujarat, India. Established in 1983, the institute offers master's degree programs in Entrepreneurship, a fellowship program and a number of entrepreneurship training programs. Description: First, students alighted in the parking area of the campus and were then ushered to one of the seminar halls in the campus. A short but informative video was played on the presentation screen which highlighted the achievements and purpose of EDII. The video helped students gain valuable insights about the organisation. After a short break for refreshments, we came back to witness an eye-opening and thoughtprovoking seminar hosted by one of the faculties in EDII. Advanced psychology behind development of Entrepreneurial thinking was shared by him. Students were then allowed to explore the campus. We came back to the hotel at 6 pm and were allowed to rest and recoup for the days ahead.



INDUSTRIAL VISITS 2021-22



Industrial Visit to Yaskawa India Pvt. Ltd

YASKAWA INDIA PRIVATE LIMITED is classified as Subsidiary of Foreign Company and is registered at Registrar of Companies located in ROC-BENGALURU. It is a Japanese manufacturer of servos, motion controllers, AC motor drives and Industrial robots. It is the world's largest manufacturer of motion control products for automation and OEMs. The company was founded in 1915 and is more than 100 years old. The company's main philosophy is "Contributing to the evolution of society and welfare of mankind through the performance of its business."

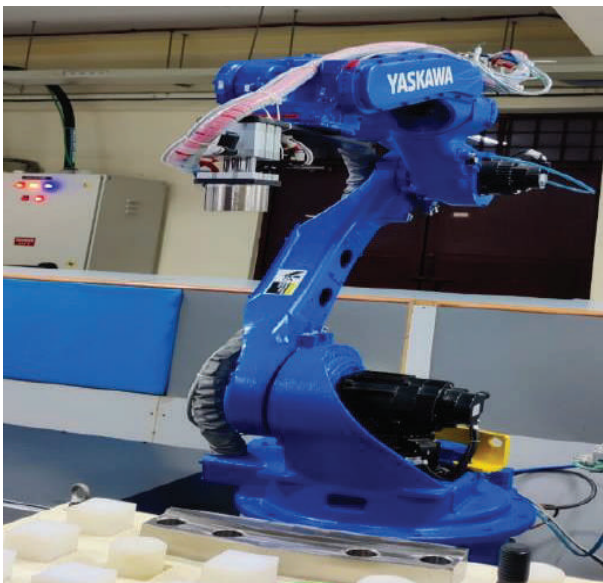
Key Facts:

- 2 nd biggest manufacturer of Motor Drives and Robotics Arms
- VFDs enable users to adjust the speed of the motor directly, reducing power consumption, motor wear, maintenance, and downtime. VFDs are straightforward to deploy, reliable, and when properly sized and selected, deliver rapid ROI. More than 50,000 robot arms delivered
- The initial use case for VFDs was to provide energy savings and increased lifetimes for fixedspeed AC induction motors used for

INDUSTRIAL VISITS 2021-22

Key Learnings.

- **Assembly Lines:** Each and every product is handled with care using ESD safe jackets and precision tools.
- **Customization:** Manufacturing of Equipment takes into consideration several key parameters such as Location of Use, Type of Motors where Equipment will be used and various power-capacities of Engines (in Horse power) based on its end usage.
- **Quality Management:** Quality Inspection is very vital for any manufacturing Industry - Students learnt that color which is used to paint various parts of Products are thoroughly checked for its exposure to Current at testing Phase.
- **Importance of Specifications:** Students also gained knowledge as to the importance of specification such as require precision for robot arms.
- **Drive Variant Assembly Observed:** The J1000 is a world-class compact variable frequency drive that defines a new world standard. Demands for efficient production and better maintainability are on the rise, spurred by global competition. Yaskawa drives have earned a reputation for high performance, high functionality, and high quality.
- **V/f control**
- **RoHS compliance**
- **Dual rating:** Normal Duty and Heavy Duty
- **Starting torque of 150% at 3 Hz**
- **Side-by-side installation due to patented hybrid heatsink**



INDUSTRIAL VISITS 2021-22

Industry Visit to Sankhla Industries Pvt. Ltd.:

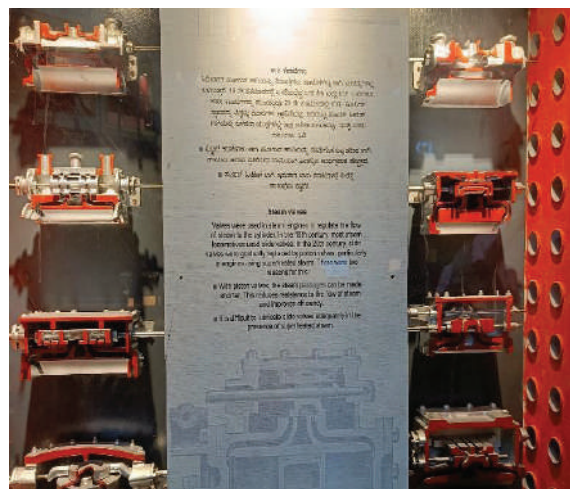
Students visited a small scale industry named Sankhla Industries Pvt. Ltd.. It's basically a process industry. they get raw material in powdered form and convert it into small grain size balls, by frictional heating and then pressing it through a die. These grain sized balls are then packed and then supplied where pvc coating is made.



Industry Visit to Visveshwaraya Industrial and Technological Museum: The Visveshwaraya Industrial and Technological Museum (VITM), Bangalore, India, a constituent unit of the National Council of Science Museums (NCSM), Ministry of Culture, Government of India, was established in memory of Bharat Ratna Sir M. Visvesvaraya. The building, with a built-up area of 4,000 m² (43,000 sq ft), was constructed in Cubbon Park. It houses various scientific experiments and engines, and was inaugurated by the first Prime Minister of India, Pandit Jawaharlal Nehru, on 14 July 1962. The first gallery set up at VITM, on the theme of 'Electricity', was opened to the public on 27 July 1965.

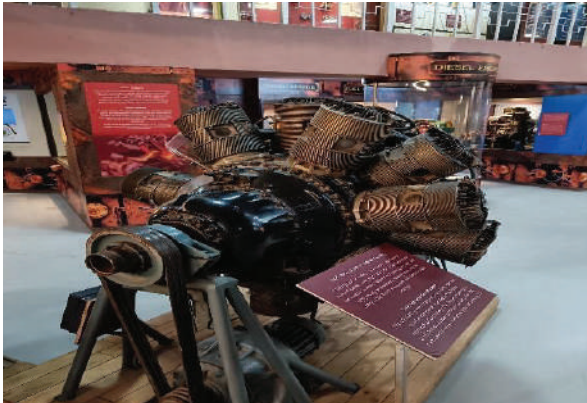


Visveshwaraya Industrial and Technological Museum, Benqaluru



Working miniature models of steam valves

INDUSTRIAL VISITS 2021-22



Twin Row Radial Aircraft Engine Governor



Working miniature model of Centrifugal Governor

Industrial Visit to Intech Additive Solutions, Bengaluru

Website

<http://www.intechadditive.com>

Industries

Industrial Machinery Manufacturing

Company size

51-200 employees

Headquarters

Bangalore, Karnataka

Type

Privately Held

Founded

2012

Specialties

3D Printing Metals, Additive Manufacturing, Direct Metal Laser Sintering, Reverse Engineering, Light Weighting, Topology Optimisation, Metal 3d printer, Powder Bed Fusion, Parameter Optimizing Software, Material Development, Build process Software, and DfAM.

INDUSTRIAL VISITS 2021-22



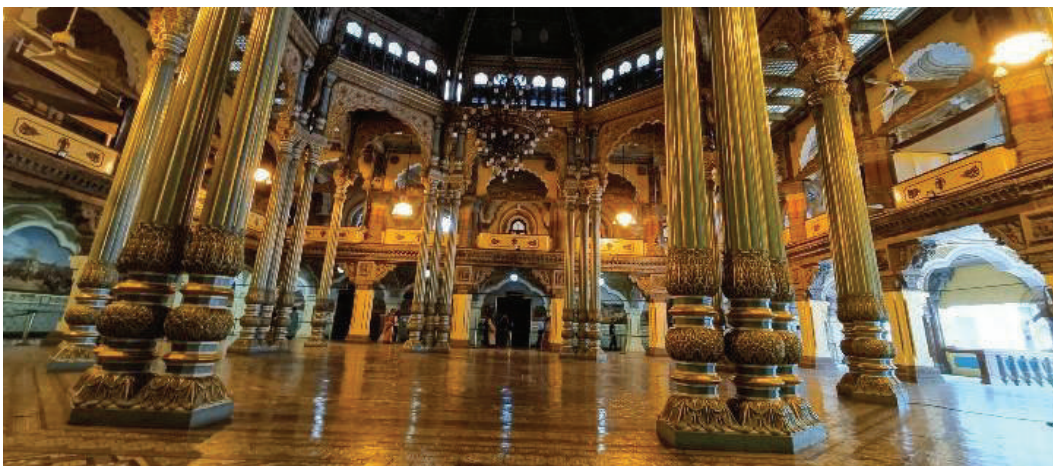
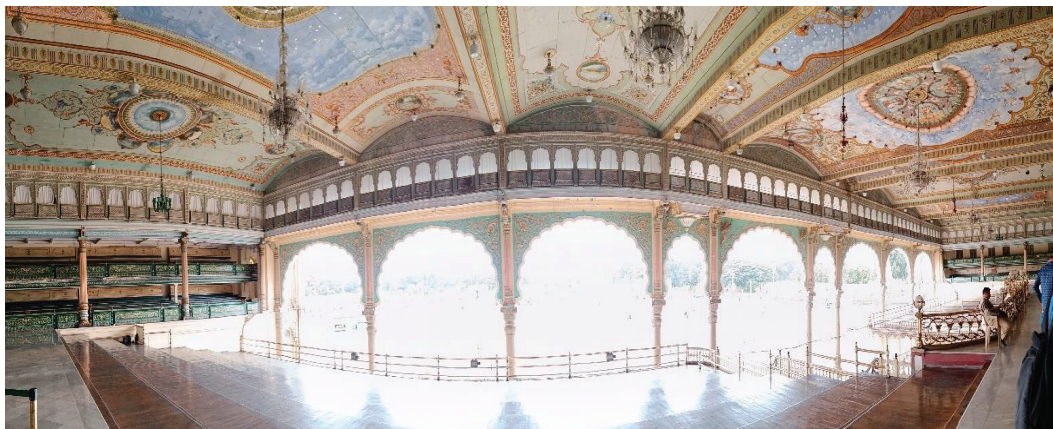
Industry Visit to HAL Heritage Centre & Aerospace Museum, Bangalore



INDUSTRIAL VISITS 2021-22



Industry Visit to Central Sericultural Research Training Institute CSRTI, Mysore



INDUCTION & ORIENTATION PROGRAMME 2021-22

School of Management (UG)

INDUCTION & ORIENTATION PROGRAMME

(Academic Year 2021-22)

- **Date:** 23rd & 24th August 2021
- **Venue:** Online
- **Objective:**
 - 1) To introduce and orient students about the University's culture and values.
 - 2) To introduce and orient students about the various initiatives which the university takes for providing students with an experience of both academic excellence and all-inclusive growth.
 - 3) To explain to students the legacy of the University and also to give them a clear academic vision of what lies ahead and what can be achieved.
 - 4) To help students adjust and feel comfortable in the new environment
- **Participants:** All SY students of all BBA programmes
- **Description:**

Demystifying all expectations of the new students is the topmost priority of MIT WPU and accordingly, an 'Induction & Orientation Programme' was conducted for all the entrants of School of Management UG, on 23rd & 24th August 2021.

After the welcome address by Prof. Gautam Bapat, HOS, School of Management (UG), Mr. Pravin Patil, Chief Executive Officer, Centre for Industry Academia Partnerships (CIAP), MIT World Peace University, Pune, addressed the students by explaining the role of CIAP and how it provides exceptional opportunities to the students with hands-on-learning via internships and projects. This session was followed by the address of Prof. Dr. Piyush Sharma, Advisor-Business & Leadership Division, MIT World Peace University, Pune. Through his enriching & inspirational speech, Mr. Sharma encouraged the students to develop in terms of technology, thereby bringing digital advancement of the Nation. This session was followed by the address of Dr. Srinivas Subbarao Pasumarti, Dean, Faculty of Management– MIT World Peace University, Pune. Subbarao Sir briefly explained how all the nine BBA programs are structurally diverse yet composed in a way to educate students about various industries. After the address of Dean Sir, there was unveiling of the Newsletter "The Campus Chronicles" and the Magazine "Jagruti". The Newsletter provides a glimpse of activities conducted during the Trimester whereas the Magazine is a

INDUCTION & ORIENTATION PROGRAMME 2021-22

School of Management (UG)

INDUCTION & ORIENTATION PROGRAMME

(Academic Year 2021-22)

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INDUCTION & ORIENTATION PROGRAMME 2021-22

Mr. Dhawal Moghe, Head-Supply Chain Distribution, McDonald's (HRPL) also graced the event and shared his expertise on the topic 'Supply Chain Disruption'. His session on supply chain disruption threw light on the field of supply chain management and proved how this arena and its proper functioning is essential for every industry. Mr .M. D. Kulkarni, General Manager, National Banking Group, West-II, Bank of India on the topic 'Career Opportunities in Banking, Finance & Insurance' started the session by briefly explaining the role of a banker in today's economy and importance of the same in the development of it. He further highlighted the recent changes in the banking sector. He gave the students a brief idea about the 4 phases of Banking, the scope in the banking sector & explained the principles and functions of a bank along with role of RBI. Dr. Abhijit Sathe, CEO, Technology Business Incubator (TBI), MIT World Peace University, Pune stimulated the passion for innovation in students and emphasized the need of entrepreneurship development. His session was extremely insightful as he explained how technology is causing a shift in the employment patterns and emphasized why the start-up-culture needs to flourish. During the last session of the day, Ms. Mrunal Fatangare, Head, Department of Information Technology, School of Polytechnic, MIT World Peace University, Pune introduced the new entrants to MKCL Courses. "Build bridges from colleges to careers"- was the essence of the entire session conducted by Mrunal Ma'am.

24th August 2021

The first session of the second day was conducted by Ms. Malini Dutt, Indian Representative, Belgian Port of Antwerp on the topic 'Developing an International Strategy- The Case Study of the Port of Antwerp. Ms Malini Dutt, is the first female representative of the Port of Antwerp with 17 years of experience in 'International Trade.' Her presentation on the Port of Antwerp and her views on the development of an international strategy, systematically took the students through the journey of the port and the efficient role it played in international trade.

Shri. Antardvipa Das, Chairman for VOICE (Vedic Oasis for Inspiration, Culture and Education), ISKCON, Pune. He delivered an enlightening and thought-provoking session on the topic, 'College Days are the Best Days of Life'.

Ms. Shalaka Ghodke, ACOE of School of Management (UG), gave the instructions regarding the academic engagement. She explained the platforms used by MIT-WPU for the academic engagement and the general norms to be followed regarding the platforms, extra-curricular participation, attendance etc. She explained the chain of communication followed at MIT-WPU and introduced the students to the guidelines which are expected to be followed. As the member of the Anti- Ragging committee, gave a presentation about the anti-ragging squad of MIT-WPU. She explained the importance of such squads and their functions. Her presentation demystified the incorrect notions around ragging.

After enlightening the students with MIT-WPU's norms and regulations, Mr. Prashant Dave, Registrar of MIT WPU continued with the event. He briefed all the students about the facilities provided by the university and how the registrar office would provide support beyond the walls of the classroom. Mr. Ganesh Pokale, Controller of Examination, went ahead with the examination process. He briefed the students about the examination process followed by MIT-WPU. The last session of the programme was of Dr. Suhani Desai, Chairman of ICC Committee. Dr. Suhani Desai took this opportunity to explain the purpose of ICC (Internal Complaints

INDUCTION & ORIENTATION PROGRAMME 2021-22

Committee) and assured all the students that their safety is the committee's top priority.

The Induction & Orientation Program of A.Y. 2020-21 was concluded successfully by the Pasaydan. Prof. Geetika Parmar and Prof. Shalaka Ghodke anchored the program along with Prof. Pradnya Gaikwad (convenor) and Prof. Shweta Deshpande (co-convenor).

- **Outcome:**

After the Induction and Orientation Programme, the students were able to-

1. get knowledge of the functions and departments of the university
2. gain clear information about the rules and regulations of the university, and committees such as Anti ragging and ICC etc
3. have a clear understanding of the curriculum and academic activities that will be conducted
4. feel comfortable in the new university environment

ORIENTATION PROGRAMME (Academic Year 2021-22) (Term I)

- **Date:** 22nd June to 24th June 2021
- **Venue:** Online
- **Objective:** to orient students about the new academic year and academic engagements along with providing a practical perspective to the various areas of management
- **Participants:** All SY and TY students of all BBA programmes
- **Description:**

The Orientation began with the opening address of Head of the School, Prof Gautam Bapat who emphasized on the importance of habit, consistency and introspection. He was then followed by a quick speech given by Mr. Pravin Patil, CEO, Centre for Industry-Academia Partnerships, MIT WPU who spoke about the importance of internships, necessary soft skills and the approach a person should have in order to succeed at corporate work.

Ms. Ruchi Bhat, CA and CMA, Director of Ernst and Young LLP, shared her expertise with students upon various fields of business management and administration such as sales, human resources and consulting. The last session was next conducted by Mr. Deepak Bhosle, Director, DB Digital and Marketing Services, in which he enlightened students with the topic: Digital Marketing in the Pre and Post COVID Era.

Mr. Suresh Umam, Regional Officer-Konkan Region, Maharashtra Centre for Entrepreneurship Development (MCED), Mumbai shared his expertise views with students on the topic '**The Role of State Government in Promoting Exports**'. He gave students a thorough explanation of the processes that must be followed to turn a company idea into reality. The second speaker for the second

INDUCTION & ORIENTATION PROGRAMME 2021-22

day of the Orientation programme was Mr. Pranav Bramhe, an Entrepreneur and IT Expert who spoke to students about 'Career Opportunities in the IT Sector.' Mr. Pranav not only discussed employment prospects in the IT sector, but he also outlined the qualities that students must possess in order to be successful in whichever industry they chose. With her rigorous yet exact and engaging presentation, Ms. Preeti Mulay, Director-Global HR, Teachers Insurance and Annuity Association of America (TIAA), also influenced and inspired the students.

- **Outcome:** The students were able to understand their roles and responsibilities towards performing the academic activities and also could gain practical perspective towards various management fields.

ORIENTATION PROGRAMME (Academic Year 2021-22) (Term II)



- **Date:** 9th November 2021
- **Venue:** Online
- **Objective:** to orient students about the new academic year and academic engagements along with providing a practical perspective to the various areas of management
- **Participants:** All FY, SY and TY students of all BBA programmes
- **Description:**

The Orientation Program for Term II was organized for all the departments of School of Management UG on 9th November, 2021. As this was the first offline orientation programme after COVID-19, students were formally welcomed and introduced to the culture of the University.

The orientation program began by asking for God's blessings with the World Peace Prayer as per the MIT-WPU tradition, then was the lighting of the lamp. The dignitaries present on the occasion were Dr. P. Srinivas Subbarao, Dean (Faculty of Management), Dr. Piyush Sharma, (Advisor- Business & Division), Mr. Gyan Ranjan Das, Asst. General Manager & Principal- Bank of India) Mr. Sandesh Nangare, Sr. Manager-IT, Bank of India, Mr. Tomio Isogai, (Advisor in Indo-Japanese Relations), (Sr. Advisor, Kocchar & Co., Ex MD) ,Sharp India Ltd.

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The first guest speaker of the orientation programme Mr. Gyan Ranjan Das, (Asst. General Manager & Principal- Bank of India) shared his knowledge related to banking, discussed the various job opportunities in the banking sector. Next detailed discussion was also on the topic of Banking, Bitcoin, and IT by Mr. Sandesh Nangare, Sr. Manager-IT, Bank of India. The students were also briefed about how to develop competencies to approach the financial sector Job market. The last speaker of the day was Mr. Tomio Isogai, Advisor in Indo- Japanese Relations, Sr. Advisor, Kocchar & Co., Ex MD ,Sharp India Ltd. who he spoke about the Indo-Japanese relations in general, threw light upon India and Japan relationship Vision.

The second part of the orientation programme was the Club and Forum Opening Ceremony. In this programme, the Presidents, Vice-Presidents and members of the club and forum turn-by-turn gave a detailed presentation about their clubs and forums & the different activities which the Clubs & Forums intend to conduct in the academic year 2021-22. As per the tradition of MIT- World Peace University, the Orientation Programme was concluded with the Pasaydan.

- **Outcome:** The students were able to understand their roles and responsibilities towards performing the academic activities and also could gain practical perspective towards various management fields.

ORIENTATION PROGRAMME (Academic Year 2021-22) (Term III)

- **Date & time:** 14th February 2022
- **Venue:** Online
- **Participants:** All FY, SY and TY students of all BBA programmes

- **Description`**
The orientation program was divided into three parts. The first part was of the Formal Addresses by the MIT WPU Authorities. Part two was of the Session by Mr. Sachin Mhaske and the third part was of Panel Discussion. The Programme began with an Introduction by the anchor, Prof. Radhika Mulay. Dr. Gautam Bapat, Head

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of School – School of Management (UG) welcomed all the students and addressed them.

In the first session, Mr. Sachin Mhaske addressed us on “Skill Development for Improving Employability in Emerging Technologies.” The guest introduced various skill development programs implemented by the government and how they will act as a catalyst to improve our employability and performance in existing employment.

Panel Discussion:

The Panel Discussion was organized on the “Enhancing Competitiveness of Entrepreneurs through Digital Modes of Financing.” Following were the members of the Panel Discussion

1. Mr. Sundeep Mohindru, Founder Director – M1xchange (TReDS) and Mynd Group.
2. Mr. Kailashkumar Varodia, Chief Financial Officer, Receivables Exchange of India Limited (RXIL)
3. Mr. Hrushikesh Mehta, Chief Evangelist – CredAll and Volunteer - iSPIRT

All the esteemed industry experts and leaders were invited to have a discussion regarding the digital finance field and its advantages to the existing and upcoming entrepreneurs. The panellists were so experienced and provided their vast amount of knowledge about the field. The discussion was conducted in a very friendly manner. After the wonderful discussion Q&A part was moderated by Dr. Vishnu Maya Rai. After receiving the inputs from all the panelists, the moderated Q and A session was conducted. Students posted their questions in the Q and A section and Dr. Vishnu Maya asked those questions to the panelists and got satisfactory answers/information with the live cases/examples.

- **Outcome:** The students were able to understand their roles and responsibilities towards performing the academic activities and also could gain practical perspective towards various management fields.

School of Liberal Arts

Title: Introduction to BBA (Liberal Studies) Leadership

Date & Time: 4th June 2021, 3:30 PM

Objective: To give them an overview about the new program that will be started in the academic year 2021-22.

Venue: Zoom Platform

Particulars of Guest/Speaker: Ms. Shraddha Namjoshi

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

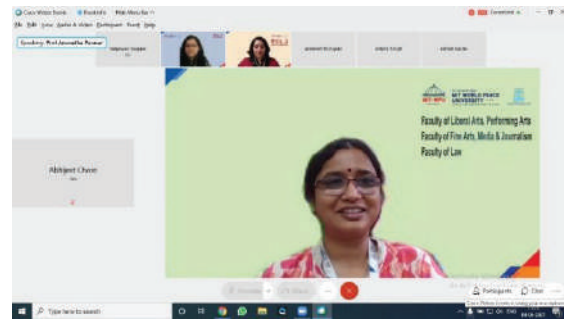
Participants: Prospective Students

Description: A session on Introduction to BBA (Liberal Studies) Leadership was organised on 4th June 2021 under the Samvaad Series organized by the Faculty of Liberal Arts, MIT WPU. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts. The session was conducted for the faculty members of FLMJ – Law and prospective students to give them an overview about the new program that will be started in the academic year 2021-22.

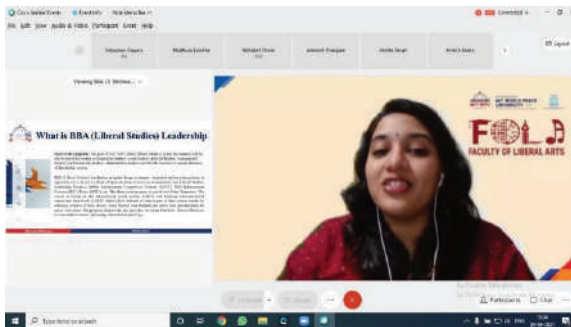
INDUCTION & ORIENTATION PROGRAMME 2021-22

Ms. Shraddha Namjoshi, Assistant Professor – Psychology, Faculty of Liberal Arts, is a postgraduate in Health Psychology. She has been working at Faculty of Liberal Arts, MIT - WPU since January 2020. Ms Shraddha has been actively involved in developing this new program – BBA (Liberal Studies) Leadership. Ms. Madhura Londhe, the moderator, initiated the session with the World Peace Prayer and a brief about MIT - WPU. She then invited Prof. Anuradha Parasar, Dean FLMJ Law to give the welcome remarks.

Prof. Anuradha Parasar, Dean, Faculty of Liberal Arts welcomed all the faculty members and students for the session. She briefed the attendees about the idea behind this new program, the need and uniqueness of the same. She elaborated on the various courses which differentiate this program from the other BBA Programs. Dr. Parasar also spoke about the scope and opportunities available to students after completion of this program.



Ms. Madhura Londhe formally introduced Ms. Shraddha Namjoshi and requested her to take over the session. Ms. Shraddha Namjoshi thanked Dean Dr. Anuradha Parasar for this opportunity and began her presentation.



Ms. Shraddha introduced the concept of Leadership, a few qualities and skills which a leader possesses. She elaborated on the structure of the program, the various core and elective papers offered.

After the presentation, Ms. Madhura Londhe relayed the questions from the attendees to Ms. Shraddha. She answered the questions in detail, narrating relevant examples, which would help the attendees take unique, individual decisions for themselves.



The concluding remarks and vote of thanks were given by Dr. Preeti Joshi, Head of School, Liberal Arts. She commented on the effectiveness of the session in terms of providing a different perspective towards management. She also highlighted the salient features of this program, and encouraged students to enroll themselves at MIT – WPU. She also thanked the Academic Leadership, and Ms Shraddha Namjoshi for her contribution to the program as well as this session.

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Title: Future Prospects in Liberal Arts, Fine Arts, Media & Journalism and Law

Date & Time: 24th June 2021, 3 PM

Objective: To provide an insight to the students about what these fields are, and how can one pursue a career in them.

Venue: Webex Platform

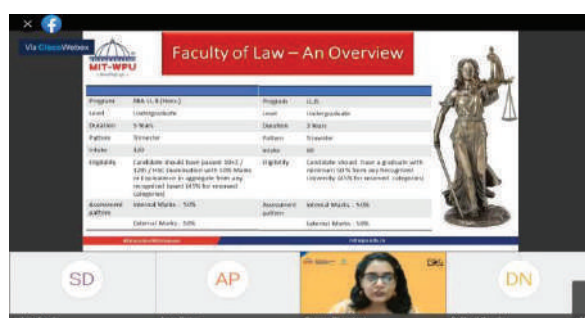
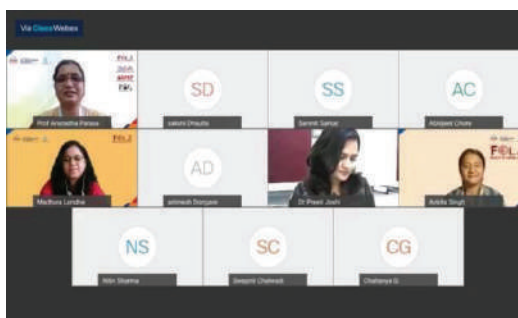
Particulars of Guest/Speaker: Ms. Ankita Singh, Ms. Sanjana Bharadwaj, Ms. Anuja Palkar Ms. Pallavi Rajawade

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professors, School of Liberal Arts, School of Law, School of Media and Journalism and School of Fine Arts (respectively)

Participants: Prospective Students

Description: The Faculty of Liberal Arts, MITWPU, organized a *Samvaad* Session on the topic 'Future Prospects in Liberal Arts, Fine Arts, Media & Journalism and Law' on 24th June, 2021 from 3 PM to 4 PM. The interactive session was conducted by Faculty of Liberal Arts. This unique collaborative session on Future Prospects in Liberal Studies along with Fine Arts, Media & Journalism, and Law was conducted to provide an insight to the students about what these fields are, and how can one pursue a career in them.

The session was moderated by Ms. Sakshi Dhaulta, who gave a brief introduction about MIT WPU and the Faculty of Liberal Arts, Faculty of Fine Arts, Media and Journalism, Faculty of Law, to the participants of this session. Ms. Sakshi then introduced the audience to the University Leadership – Dr. Vishwanath Karad, Founder and President, Shree Rahul Karad, Executive President, Prof N.T. Rao, Vice Chancellor, Prof R.M.Chitnis Pro Vice Chancellor, and Prof Anuradha Parasar, Dean



Faculty of Liberal Arts, Fine Arts, Media & Journalism, and Law. Ms. Sakshi shared a glimpse of the MIT WPU methodology and handed over the presentation to other Faculty members for their presentations.

Firstly, Ms. Sanjana Bharadwaj, Assistant Professor, Faculty of Law gave an interesting PPT presentation on the

topic "An Introduction to Law as a Subject and as a Career Option".

Followed by that, Faculty of Liberal Arts was introduced to the audience by Ms. Ankita Singh, Assistant Professor, Faculty of Liberal Arts. She gave a thorough journey to the attendees through the variety of under-graduate and post-graduate programs offered, and their career prospects.

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Ms. Anuja Palkar - Faculty Coordinator from School of Media and Journalism elaborated on the Programs from the School, explaining the scope of media, to be wider than usually thought of.

Lastly, Ms. Pallavi Rajawade, Assistant Professor, School of Fine Arts gave a detailed overview of the programs under School of Fine Arts.

The discussion gave the participants some valuable insights into the various career options available to the students after their 12th Boards.

Students and Faculty members of Eastern Public School, Madhya Pradesh were the invitees for this session, who also witnessed this School Samvaad session through Facebook Live.

Dr Pournima Inamdar, Head, Faculty of Law, gave the concluding remarks and vote of thanks for the session. She thanked the teacher coordinators from the above-mentioned schools for providing the space for the interaction. The event was concluded with Universal Prayer, Pasayadaan.



Title: Lucrative Career Prospects in Liberal Arts- PG Programs

Date & Time: 25th June 2021, 3 PM

Objective: To give them an overview about the new PG program – MA English/Political Science/Psychology (Emphasis on Liberal Studies) that will be started in the academic year 2021-22

Venue: Webex Platform

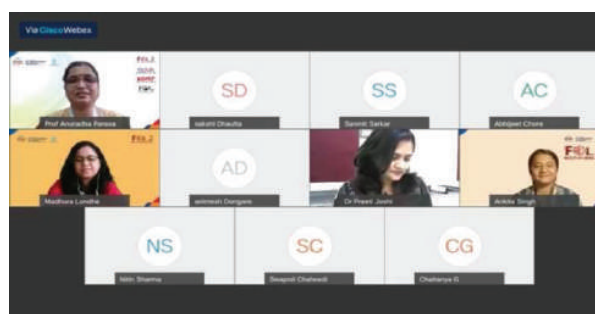
Particulars of Guest/Speaker: Ms. Madhura Londhe, Mr. Sanmit Sarkar & Mr. Animesh Dongare

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professors, School of Liberal Arts

Participants: Prospective Students

Description: A session on Lucrative Career Prospects in Liberal Arts – PG Programs was organised on 25th June 2021 under the Samvaad Series organized by the Faculty of Liberal Arts, MIT WPU. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts.

The session was conducted for prospective students to give them an overview about the new PG program – MA English/Political Science/Psychology (Emphasis on Liberal Studies) that will be started in the academic year 2021-22.



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Prof. Anuradha Parasar, Dean, Faculty of Liberal Arts welcomed all the faculty members and students for the session. She briefed the attendees about the idea behind this new program, the need and uniqueness of the same. She elaborated on the various courses which differentiate this program from the other traditional MA Programs. Dr. Parasar also spoke about the scope and opportunities available to students after completion of this program.

Ms. Madhura Londhe then formally began the presentation, with the introduction of the academic leadership - Dr. Vishwanath Karad, Founder and President, Shree Rahul Karad, Executive President, Prof N.T. Rao, Vice Chancellor, Prof R.M.Chitnis Pro Vice Chancellor, and Prof Anuradha Parasar, Dean Faculty of Liberal Arts, Fine Arts, Media & Journalism, and Law.



Ms. Madhura talked about the cluster electives, open electives, world peace courses, co-curricular courses and gave examples of how they could compliment the core specializations very well.

After that, Faculty members from the 3 departments spoke about the compulsory core and core electives in each specialization. Mr. Sanmit Sarkar explained how the compulsory core

papers range from Literature in 1550 to 2000, and also about the papers offered as core electives.

Mr. Animesh Dongare talked about the courses in the Political Science specialization, and also emphasized on the various career prospects available to students after this Program. Mr. Abhijeet Chore elaborated on both specializations offered under Psychology i.e. Industrial and Counselling Psychology.

Ms Madhura continued with the presentation with the career prospects – emphasizing on the Liberal Studies component. She also appreciated the online activity maintained by various student clubs, even during the pandemic times. Ms. Madhura also hosted the Question – and – Answer session, in which all Faculty members and Head of School, Dr. Preeti Joshi actively participated to solve all the queries of the attendees. The concluding remarks and vote of thanks were given by Ms. Ankita Singh. She thanked Dean Dr. Anurasha Parasar for her guidance, all Faculty members and students who were a part of the session.

Title: Lucrative Career Prospects in Liberal Arts- UG Programs

Date & Time: 26th June 2021, 11 AM

Objective: To choose a career in Liberal Arts domain and are looking for suitable Graduation program

Venue: Webex Platform

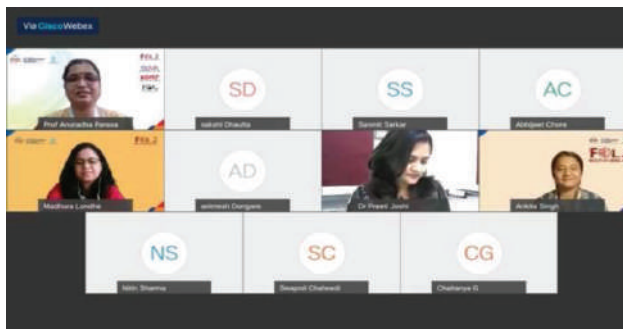
Particulars of Guest/Speaker: Ms. Ankita Singh

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

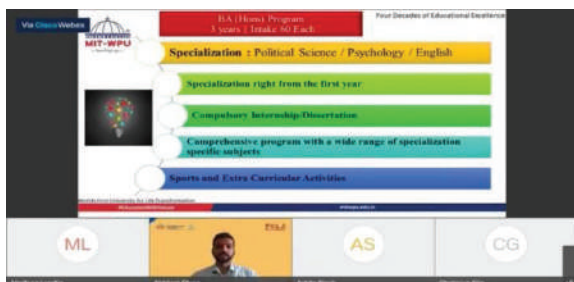
Participants: Prospective Students

INDUCTION & ORIENTATION PROGRAMME 2021-22

Description: A session on Lucrative Career Prospects in Liberal Arts- UG Programs was organised on 26th June 2021 under the Samvaad Series organized by the Faculty of Liberal Arts, MIT WPU. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts. The session was conducted for the students aspiring to choose a career in Liberal Arts domain and are looking for suitable Graduation program. The Samvaad was aimed at presenting an overview of the UG Programs offered at the Faculty of Liberal Arts, namely, BBA (Liberal Studies) Leadership, BA Liberal Arts, and BA (Hons) Program.



Prof. Anuradha Parasar, Dean, Faculty of Liberal Arts welcomed all the faculty members and students for the session. She briefed the attendees about the idea behind the new program, BBA (Liberal Studies) Leadership, and acquainted the attendees with the approaches and functionalities adopted by the Faculty of Liberal Arts to provide the best education to the students. Ms. Madhura Londhe then invited Ms. Ankita Singh, Assistant Professor, Liberal Arts and requested her to take over the session.



Ms. Ankita Singh thanked Dean Dr. Anuradha Parasar for this opportunity and began her presentation. Ms. Shraddha initiated the presentation by talking about the vision, mission and the legacy of MIT World Peace University. She talked about the salient features of the programs offered at the university. After this, she introduced the concept of Leadership, and about the qualities and skills which a leader possesses.

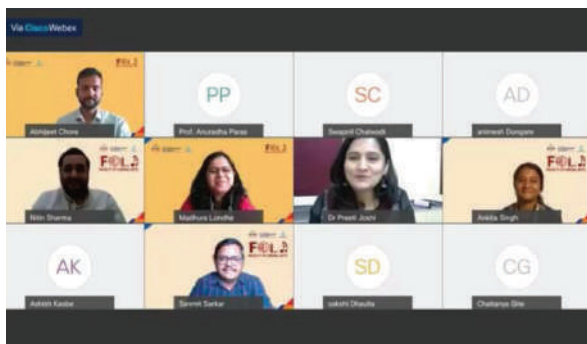
She then, talked about the special features of the BA Liberal Arts Program and focused on the concept of inter-disciplinarity, which is the core of BA Liberal Arts. She also talked about the various Majors/Minors that can be chosen by the students in their second year.

From here, Ms Ankita Singh handed over the presentation to Mr. Abhijeet Chore, Program Head, Psychology to talk about the BA (Hons) Programs. Mr. Abhijeet talked about the focused attention to the subject offered in BA (Hons) English/Political Science/Psychology.



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After the presentation, Ms. Madhura Londhe conducted the QnA session where the students enthusiastically inquired about the scope of PG after UG programs, about the examination system and the admission process. All the questions were actively answered by the Program Heads and Dr. Preeti Joshi, HoS, School of Liberal Arts.



The concluding remarks and vote of thanks were given by Dr. Preeti Joshi, Head of School, Liberal Arts. She commented on the efforts taken by the faculty members for organising the session and applauded the active participation of the attendees. She also highlighted the salient features of the UG programs, cleared certain doubts of the students and whole-heartedly welcomed the students who are planning to join the Faculty of Liberal Arts at MIT World Peace University. She also thanked the Academic Leadership, the Moderators, the Presenters and the faculty members for their contribution to the session.

Title: Lucrative Career Prospects in BBA (Liberal Studies) Leadership

Date & Time: 29th June 2021, 3 PM

Objective: To explore the career opportunities that a prospective student could avail.

Venue: Webex Platform

Particulars of Guest/Speaker: Ms. Sakshi Dhaulta

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

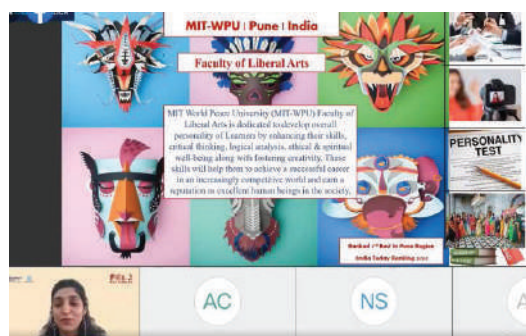
Participants: Prospective Students

INDUCTION & ORIENTATION PROGRAMME 2021-22

Description: A program-specific BBA Liberal Studies Leadership career guidance interactive webinar was organized by the Faculty of Liberal Arts, MIT-World Peace University on 29th June 2021. It focused on the detailed course structure and advantages of perusing the BBA (Liberal Studies) Leadership program and the prospective career opportunities that can be explored by the prospective students. The session commenced



well in time at 3:00 PM. Assistant Professor Sakshi Dhaulta welcomed the students on the behalf of the Faculty of Liberal Arts. She then moved forward with acquainting the attendees with the academic leadership and acknowledging them for their efforts on organizing the session. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts, Media & Journalism. The webinar was organized for the students to get a better picture about the fields of Leadership, Liberal Arts & Management and to help them understand the Program structure with a detailed description of the diverse course basket offered.



Ms. Sakshi Dhaulta, Assistant Professor, Faculty of Liberal Arts, then began by introducing the MIT World Peace University and its highlighted its unique pedagogic and teaching methodology. Then she proceeded towards giving an introduction of the Faculty of Liberal Arts, with the basic information about the all the

programs offered under the Faculty.

After a detailed explanation of the program overview, the presenter, Ms. Sakshi Dhaulta elucidated on the need of the specializations at the undergraduate level and their significance in their careers.

The question-answer session was conducted by Assistant Professor Ankita Singh, Program Head – BA Liberal Arts which were answered by Ms. Sakshi Dhaulta, followed by the concluding remarks and vote of thanks were given by Ms. Singh.

Title: Lucrative Career Prospects in BA Liberal Arts

Date & Time: 30th June 2021, 3 PM

Objective: To explore the career opportunities that a prospective student could avail.

Venue: Webex Platform

Particulars of Guest/Speaker: Mr. Ankita Singh

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

Participants: Prospective Students

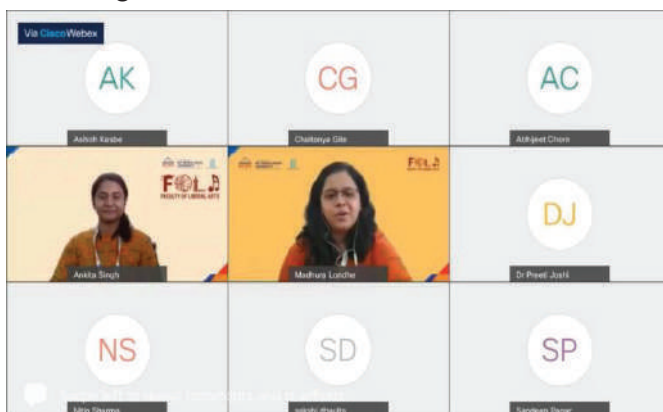


INDUCTION & ORIENTATION PROGRAMME 2021-22



Description: A program-specific BA Liberal Arts career guidance interactive webinar was organized by the Faculty of Liberal Arts, MIT-World Peace University on 30th June 2021. It focused on the advantages of availing the program and the career opportunities that a prospective student could explore. Assistant Professor Ankita Singh welcomed

the students on the behalf of the Faculty of Liberal Arts. She credited the academic leadership for their efforts on organizing the session. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing



Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts, Media & Journalism. The webinar was organized for the students to get a better picture about the fields of Leadership, Liberal Arts & Management. She then explained the rationale behind the program. Furthermore, he focused on the

important aspects of BA Liberal Arts. The points that she explained included the significance the interdisciplinary, abundance of social skills, cultural skills, interpersonal skills, well-rounded personality, problem-solving ability, service-based approach, better teamwork, and their relevance in the modern world, that is offered under the program. She also gave a glimpse of the interactive events conducted online in the pandemic which immerse the students thoroughly so that they do not face a dearth of campus life. Various student clubs and their activities were talked about in her presentation. After a detailed presentation, Assistant Professor Madhura Londhe took up the question-answer session and relayed the questions to the presenter. The concluding remarks and vote of thanks were given by Ms. Madhura Londhe.

Title: Lucrative Career Prospects in MA (Liberal Studies)

Date & Time: 2nd July 2021, 3 PM

Objective: To explore the career opportunities that a prospective student could avail.

Venue: Webex Platform

Particulars of Guest/Speaker: Mr. Animesh Dongare

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

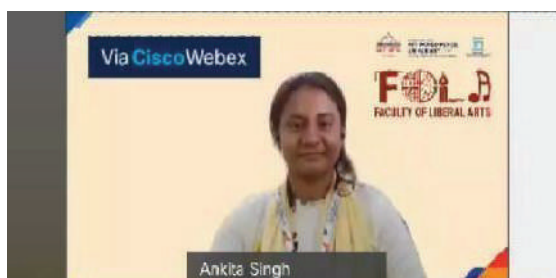
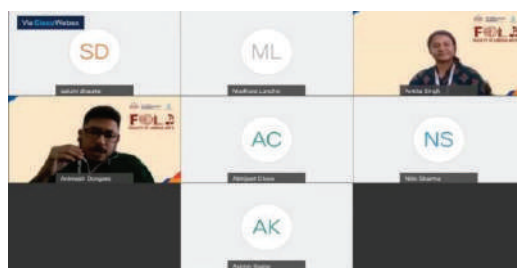
Participants: Prospective Students

INDUCTION & ORIENTATION PROGRAMME 2021-22

Description: A program-specific MA (With Emphasis on Liberal Studies) career guidance interactive webinar was organized by the Faculty of Liberal Arts, MIT-World Peace University on 2nd July 2021. It focused on the advantages of availing the program and the career opportunities that a prospective student could explore. The session began as per the scheduled time. Assistant Professor Animesh Dongare welcomed the students on the behalf



of the Faculty of Liberal Arts. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts, Media & Journalism. The webinar was organized for the students to get a



better picture about the field of Post-Graduation, Specialization and Career prospects post specialization.

Asst. Prof. Animesh Dongare started with the basic information about the program. He explained the rationale behind the program. Furthermore, he focused on the important aspects of the overview. After a detailed explanation of the program overview, the presenter, Animesh Dongare elucidated on the key features of the specializations available at the post graduate level and their career prospects. The question-answer session was addressed by the presenter Animesh Dongare and Assistant Professor Ankita Singh. The concluding remarks and vote of thanks were given by Assistant Professor Ankita Singh, Program Head – BA Liberal Arts.

Title: Lucrative Career Prospects in Liberal Arts BBA (Liberal Studies) Leadership

Date & Time: 5th July 2021, 3 PM

Objective: To get a better picture about the fields of Leadership, Liberal Arts & Management.

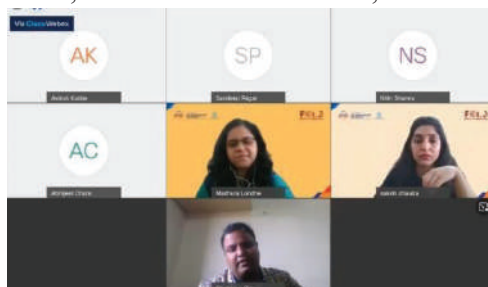
Venue: Webex Platform

Particulars of Guest/Speaker: Mr. Abhijeet Chore

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

INDUCTION & ORIENTATION PROGRAMME 2021-22

Description: A program-specific BBA Liberal Studies Leadership career guidance interactive webinar was organized by the Faculty of Liberal Arts, MIT-World Peace University on 5th July 2021. It focused on the advantages of availing the program and the career opportunities that a prospective student could explore. Assistant Professor Abhijeet Chore welcomed the students on the behalf of the Faculty of Liberal Arts. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts, Media & Journalism. The webinar was organized for the



students to get a better picture about the fields of Leadership, Liberal Arts & Management. Assistant Professor Abhijeet Chore started with the basic information about the program. The points that he explained included the significance of social skills, cultural skills, interpersonal skills, well-rounded personality, problem-solving ability, service-based approach, better team-work and their relevance in the modern world. After a detailed explanation of the program overview, the presenter, Abhijeet Chore elucidated on the need of the specializations. The question-answer session was conducted by Ms Madhura Londhe and was addressed by Mr Chaitanya Gite and Ms Sakshi Dhaulta. The concluding remarks and vote of thanks were given by Assistant Professor Ms Madhura Londhe.

Title: Lucrative Career Prospects in BA (Hons) Program **Date & Time:** 6th July 2021, 3 PM

Objective: To get a better picture about the field of Under-Graduation, Specialization and Career prospects post specialization.

Venue: Webex Platform

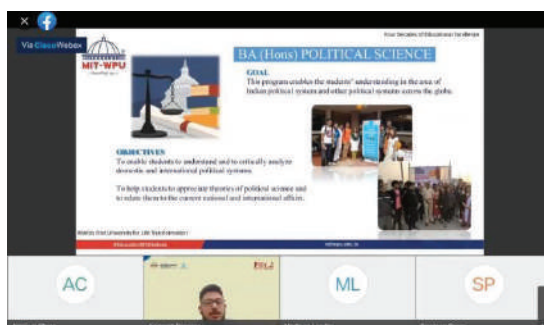
Particulars of Guest/Speaker: Mr. Animesh Dongare

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

Participants: Prospective Students

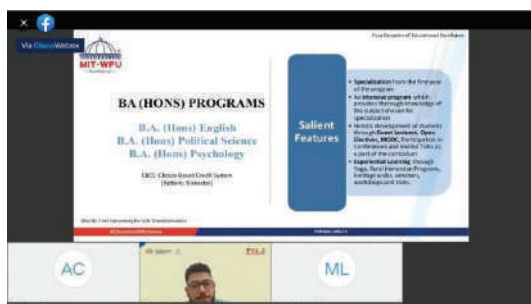
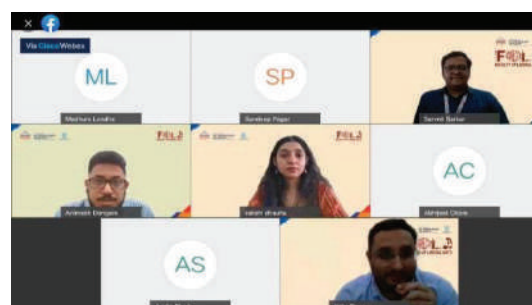
INDUCTION & ORIENTATION PROGRAMME 2021-22

Description: A program-specific BA (Hons) career guidance interactive webinar was organized by the Faculty of Liberal Arts, MIT-World Peace University on 6th July 2021. Assistant Professor Animesh Dongare welcomed the students on the behalf of the Faculty of Liberal Arts. The webinar was organized for the students to get a better picture about the field of Under-Graduation, Specialization and



Career prospects post specialization.

Asst. Prof. Animesh Dongare started with the basic information about the program. He explained the rationale behind the program. Furthermore, he focused on the important aspects of the overview. The points that he explained included the salient features of BA (Hons)



Program at MIT WPU, the varied course baskets available to students and application-oriented approach of program. He presented the program overview for each specialization and elucidated on the key features of the specializations available at the undergraduate graduate level and their career prospects. The question-answer

session was addressed by the presenter Mr. Nitin Sharma (Program Head, Political Science), Mr. Sanmit Sarkar (Program Head, English) and Mr. Abhijeet Chore (Program Head, Psychology) and Assistant Professor Sakshi Dhaulta. The concluding remarks and vote of thanks were given by Assistant Professor Sakshi Dhaulta.

Title: Lucrative Career Prospects in Liberal Arts BBA (Liberal Studies) Leadership

Date & Time: 9th July 2021, 3 PM

Objective: To explore the career opportunities that a prospective student could avail.

Venue: Webex Platform

Particulars of Guest/Speaker: Mr. Ashish Kasbe

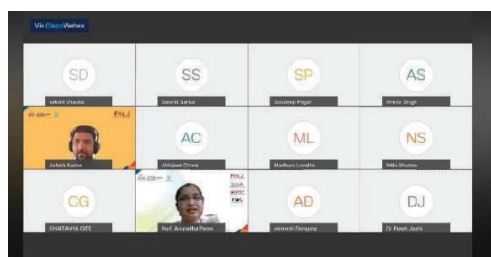
Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

Participants: Prospective Students

Description: A program-specific BBA Liberal Studies Leadership career guidance interactive webinar was organized by the Faculty of Liberal Arts, MIT-World Peace

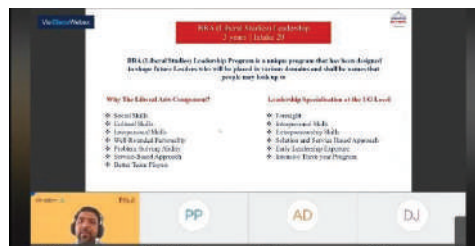
INDUCTION & ORIENTATION PROGRAMME 2021-22

University on 9th July 2021. It focused on the advantages of availing the program and the career opportunities that a prospective student could explore.



The session began as per the scheduled time. Assistant Professor Ashish Kasbe welcomed the students on the behalf of the Faculty of Liberal Arts. She credited the academic

leadership for their efforts on organizing the session. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts, Media & Journalism. The webinar was organized for the students to get a better picture about the fields of Leadership, Liberal Arts & Management.



Assistant Professor, Ashish Kasbe welcomed Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law and invited her to give the welcome remarks.

Assistant Professor, Ashish Kasbe thanked Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law for the welcome address and started with the basic information about the program.

He explained the rationale behind the program. The points that he explained included the significance of social skills, cultural skills, interpersonal skills, well-rounded personality, problem-solving ability, service-based approach, better team-work and their relevance in the modern world. The question-answer session was addressed by Assistant Professor Chaitanya Gite and Assistant Professor Sakshi Dhaulta. The concluding remarks and vote of thanks were given by Assistant Professor Ashish Kasbe.

Title: Lucrative Career Prospects in BA Liberal Arts

Date & Time: 10th July 2021, 3 PM

Objective: To get a better picture about the fields of Leadership, Liberal Arts & Management.

Venue: Webex Platform

Particulars of Guest/Speaker: Ms. Ankita Singh

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

Participants: Prospective Students

Description: A program-specific BA Liberal Arts career guidance interactive webinar was organized by the Faculty of Liberal Arts, MIT-World Peace University on 10th July 2021. It focused on the advantages of availing the program and the career opportunities that a prospective student could explore. The session began as per the scheduled time. Assistant Professor Ankita Singh welcomed the students on the behalf of the Faculty of Liberal

INDUCTION & ORIENTATION PROGRAMME 2021-22

Arts. She credited the academic leadership for their efforts on organizing the session. The webinar was organized for the students to get a better picture about the fields of Leadership, Liberal Arts & Management.

After this, Prof. Anuradha Parasar, Dean FLMJ addressed the attendees and acquainted them with the vision behind various Programs under Faculty of Liberal Arts, MIT WPU. She elaborated upon the Peace courses, Yoga and Sports Culture which aim at holistic development of the students. She also talked about the various student clubs and activities undertaken by the BA Liberal Arts Program that provide for an immersive educational experience. She then handed over the platform to the presenter for the session- Ms. Ankita Singh.



Ms. Singh then explained the rationale behind the program. Furthermore, he focused on the important aspects of BA Liberal Arts. The points that she explained included the significance the interdisciplinarity, abundance of social skills, cultural skills, interpersonal skills, well-rounded personality, problem-solving ability, service-based approach, better teamwork, and their relevance in the modern world that is offered under the program. At this point she talked about the plethora of Major and Minor options available for the students under the BA Liberal Arts program. She also gave a glimpse of the interactive events conducted online in the pandemic which immerse the students thoroughly so that they do not face a dearth of campus life. Various student clubs and their activities were talked about in her presentation.

After a detailed presentation, Assistant Professor Sakshi Dhaulta took up the question-answer session and relayed the questions to the presenter. The concluding remarks and vote of thanks were given by Ms. Dhaulta.

Title: Lucrative Career Prospects in Liberal Arts BBA (Liberal Studies) Leadership

Date & Time: 12th July 2021, 3 PM

Objective: To focus on the advantages of availing the program and the career opportunities that a prospective student could explore.

Venue: Webex Platform

Particulars of Guest/Speaker: Mr. Ashish Kasbe

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

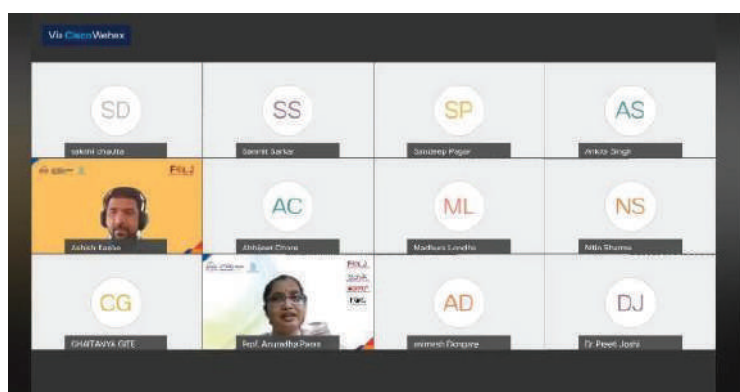
Participants: Prospective Students

Description: A program-specific BBA Liberal Studies Leadership career guidance interactive webinar was organized by the Faculty of Liberal Arts, MIT-World Peace University on 12th July 2021. It focused on the advantages of availing the program and the career opportunities that a prospective student could explore.

The session began as per the scheduled time. Assistant Professor Ashish Kasbe welcomed the students on the behalf of the Faculty of Liberal Arts. She credited the academic

INDUCTION & ORIENTATION PROGRAMME 2021-22

leadership for their efforts on organizing the session. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts, Media & Journalism. The webinar was organized for the students to get a better picture about the fields of Leadership, Liberal Arts & Management He explained the rationale behind the program. Furthermore, he focused on the important aspects of the overview. The question-answer session was addressed by Assistant Professor Chaitanya Gite. The concluding remarks and vote of thanks were given by Assistant Professor Ashish Kasbe.



Title: Lucrative Career Prospects in MA (Liberal Studies)

Date & Time: 14th July 2021, 3 PM

Objective: To get a better picture about the MA Program, with emphasis on Liberal studies component and the career opportunities it provides.

Venue: Webex Platform

Particulars of Guest/Speaker: Mr. Animesh Dongare

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

Participants: Prospective Students

Description: A program-specific MA (With Emphasis on Liberal Studies) career guidance interactive webinar was organized by the Faculty of Liberal Arts, MIT-World Peace University on 14th July 2021. It focused on the advantages of availing the program and the career opportunities that a prospective student could explore. Assistant Professor Animesh Dongare welcomed the students on the behalf of the Faculty of Liberal Arts. He credited the academic leadership for their efforts on organizing the session. Asst. Prof. Animesh Dongare started with the basic information about the program. He explained the difference between the MA (Emphasis on Liberal Studies) and other traditional MA Programs. He talked about the various foundation courses, cluster electives, peace courses, internships and dissertations which are a mandatory component of the MA Program.

Mr. Sanmit Sarkar, Program Head (English), Mr. Animesh Dongare (Asst. Professor, Political Science) and Mr. Abhijeet Chore (Program Head, Psychology) explained in detail, the compulsory core and core elective courses in each of the specializations. Mr. Animesh Dongare then briefly spoke about the student driven clubs like Young Democrats, Writer's Web and Aatman. He also elaborated on the other activities that take place at the MIT WPU campus, with pictures of various events. The question-answer session was moderated by

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Assistant Professor Ankita Singh. She relayed the questions asked by the students to Mr. Sanmit Sarkar, Mr. Abhijeet Chore and Mr. Nitin Sharma. They answered the questions about the courses, career prospects and admission process in detail. The concluding remarks and vote of thanks were given by Assistant Professor Ankita Singh.



Title: Lucrative Career Prospects in BBA (Liberal Studies) Leadership

Date & Time: 3rd August 2021, 2 PM

Objective: To get a better picture about the fields offered under the program, BBA (Liberal Studies) Leadership

Venue: Zoom Platform

Particulars of Guest/Speaker: Mr. Chaitanya Gite

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

Participants: Prospective Students **Description:** A session on BBA (Liberal Studies) Leadership was organised on 3rd August 2021. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts, Media & Journalism. The session was conducted for the students to get a better picture about the fields offered under the program, BBA (Liberal Studies) Leadership. It also included a roadmap for the students to decide their careers in a prudent manner. The session was delivered by Mr. Chaitanya Gite. He started with the introduction of the key elements in the program. The service-solution based approach was explained in detail by him. The points that he explained included a detailed analysis of Specialization I & Specialization II. In addition to the aforementioned points, he elucidated all the cluster electives, open electives and certification opportunities with instances.

His presentation with diagrammatic representation simplified it for the students to comprehend the concepts and linkages. He divided the specializations and electives based on the future possibilities into three categories namely- Further Education, Employment & Own Setup for Business. The session was comprehensive as it covered the basic topics like important soft skills & job prospects in the fields that focus on BBA (Liberal Studies) Leadership. The session concluded post the question-and-answer session. Students asked questions related to the choice of Specialization II which were addressed by the presenter in an apt manner.

The concluding remarks and vote of thanks were given by Asst. Prof. Chaitanya Gite. He commented on the effectiveness of this program for the bright future of the learners.

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Title: Lucrative Career Prospects in BBA (Liberal Studies) Leadership

Date & Time: 13th August 2021, 3:30 PM

Objective: To get a better picture about the fields offered under the program, BBA (Liberal Studies) Leadership

Venue: Zoom Platform

Particulars of Guest/Speaker: Mr. Chaitanya Gite

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

Participants: Prospective Students

Description: A session on BBA (Liberal Studies) Leadership was organised on 13th August 2021. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts, Media & Journalism. The session was conducted for the students to get a better picture about the fields offered under the program, BBA (Liberal Studies) Leadership. It also included a roadmap for the students to decide their careers in a prudent manner.

The session was delivered by Mr. Chaitanya Gite. He started with the introduction of the key elements in the program. The service-solution based approach was explained in detail by him. The points that he explained included a detailed analysis of Specialization I & Specialization II. In addition to the aforementioned points, he elucidated all the cluster electives, open electives and certification opportunities with instances. His presentation with diagrammatic representation simplified it for the students to comprehend the concepts and linkages. He divided the specializations and electives based on the future possibilities into three categories namely- Further Education, Employment & Own Setup for Business.



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The session was comprehensive as it covered the basic topics like important soft skills & job prospects in the fields that focus on BBA (Liberal Studies) Leadership. The session concluded post the question-and-answer session. Students asked questions related to the choice of Specialization II which were addressed by the presenter in an apt manner.

Title: Lucrative Career Prospects in BA Liberal Arts

Date & Time: 4th August 2021, 12:30 PM

Objective: To focus on the advantages of availing the program and the career opportunities that a prospective student could explore for BA Liberal Arts.

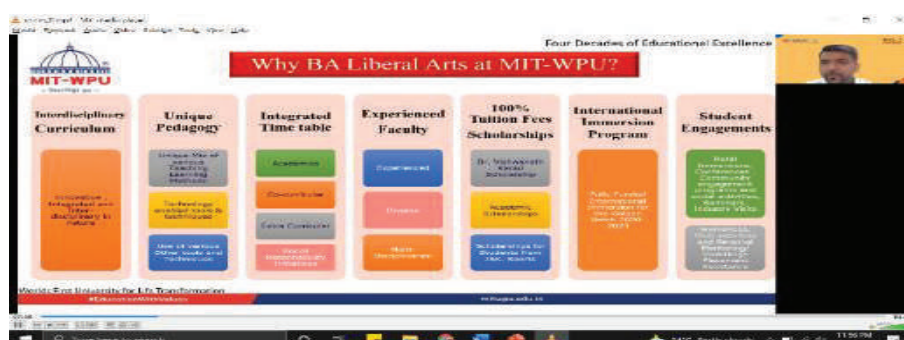
Venue: Zoom Platform

Particulars of Guest/Speaker: Mr. Ashish Kasbe

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

Participants: Prospective Students

Description: A program-specific BA Liberal Arts webinar was organized by the Faculty of Liberal Arts, MIT-World Peace University on 4 August 2021. It focused on the advantages of availing the program and the career opportunities that a prospective student could explore. The session began as per the scheduled time. Assistant Professor Ashish Kasbe welcomed the students on the behalf of the Faculty of Liberal Arts. He credited the academic leadership for their efforts on organizing the session. He explained the rationale behind the program. Furthermore, he focused on the important aspects of the overview. The points that he explained included the significance of social skills, cultural skills, interpersonal skills, well-rounded personality, problem-solving ability, service-based approach, better team-work and their relevance in the modern world. The question-answer session was addressed by Assistant Professor Ashish Kasbe and Assistant Professor Ankita Singh. The concluding remarks and vote of thanks were given by Assistant Professor Ashish Kasbe.



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Title:

Title: Lucrative Career Prospects in BBA (Liberal Studies) Leadership

Date & Time: 26th August 2021, 2:00 PM

Objective: To get a better picture about the fields offered under the program, BBA (Liberal Studies) Leadership.

Venue: Zoom Platform

Particulars of Guest/Speaker: Mr. Abhijeet Chore

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

Participants: Prospective Students

Description: A session on BBA (Liberal Studies) Leadership was organised on 26th August 2021. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts, Media & Journalism. The session was conducted for the students to get a better picture about the fields offered under the program, BBA (Liberal Studies) Leadership. The session



was delivered by Mr. Abhijeet Chore, Program Head - Psychology. He explained in detail the concept of dual specializations - Specialization I & Specialization II. He gave examples of how the leadership specialization can be beneficial to students, with the goals of becoming innovators and entrepreneurs. He elaborated on the plethora of options available as Specialization II. He highlighted few common questions raised by students such as how to make a choice of Specialization II, and study projects. Lastly, he spoke about the career prospects after the completion of the BBA (Liberal Studies) Leadership Program. He mentioned its wide range and that it would be difficult to concisely define the opportunities. While informing the attendees about the admission process, each step was explained in detail such as the psychometric assessment, Statement of purpose and Interview. Lastly, he highlighted how 13 possible combinations of specializations are available as a result of the student's choice of Specialiation II. Followed by Mr. Abhijeet Chore's presentation, Prof Dr. Anuradha Parasar, Dean, FLMJ Law briefed the students about the unique features of the Program. She spoke about the focus of the Program being holistic development of students. She also emphasized the Scholarship and Innovation Fund that will be allotted to the students. The session concluded post the question-and-answer session. Student's questions about the choice of Specializations and cluster electives were addressed by Dr. Anuradha Parasar. The concluding remarks and vote of thanks were given by Asst. Prof. Abhijeet Chore.

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Title: Lucrative Career Prospects in BBA (Liberal Studies) Leadership

Date & Time: 2nd September 2021, 12:30 PM

Objective: To get a better picture about the fields offered under the program, BBA (Liberal Studies) Leadership

Venue: Zoom Platform

Particulars of Guest/Speaker: Mr. Abhijeet Chore

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professor, School of Liberal Arts

Participants: Prospective Students

Description: A session on BBA (Liberal Studies) Leadership was organised on 2nd September 2021. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts, Media & Journalism. The session was conducted for the students to get a better picture about the fields offered under the program, BBA (Liberal Studies) Leadership. It also included a roadmap for the students to decide their careers in a prudent manner.

The session was delivered by Mr. Abhijeet Chore, Assistant Professor. He started with the introduction of the Faculty of Liberal Arts, its rankings, and the various programs it offers. He explained in detail the concept of dual specializations - Specialization I & Specialization II. He gave examples of how the leadership specialization can be beneficial to students, with the goals of becoming innovators and entrepreneurs. He elaborated on the plethora of options available as Specialization II. In addition to the above points, he elucidated all the cluster electives, open electives and certification opportunities with instances.

Mr. Abhijeet Chore discussed the other salient features like Industry mentors with various examples and the details of International and National Immersion programs. He highlighted few common questions raised by students such as how to make a choice of Specialization II, and study projects. Lastly, he spoke about the career prospects after the completion of the BBA (Liberal Studies) Leadership Program. He mentioned its wide range and that it would be difficult to concisely define the opportunities.

While informing the attendees about the admission process, each step was explained in detail such as the psychometric assessment, Statement of purpose and Interview. Lastly, he highlighted how 13 possible combinations of specializations are available as a result of the student's choice of Specialization II.

The presentation briefed the students about the unique features of the Program. He spoke about the focus of the Program being holistic development of students. He also emphasized the Scholarship and Innovation Fund that will be allotted to the students. The session concluded post the question-and-answer session. Student's questions about the choice of Specializations and cluster electives were addressed. The concluding remarks and vote of thanks were given by Asst. Prof. Abhijeet Chore.

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Title: Lucrative Career Prospects in BBA (Liberal Studies) Leadership

Date & Time: 23rd September 2021, 3:00 PM

Objective: To get a better picture about the fields offered under the program, BBA (Liberal Studies) Leadership

Venue: Zoom Platform

Particulars of Guest/Speaker: Dr. Rahul Verma and Mr. Abhijeet Chore

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professors, School of Liberal Arts

Participants: Prospective Students

Description: A session on BBA (Liberal Studies) Leadership was organised on 23rd September 2021. The session was conducted under the able guidance of Prof Anuradha Parasar, Dean, Faculty of Liberal Arts, Performing Arts, Faculty of Fine Arts, Media & Journalism & Faculty of Law, and with the encouragement from Dr Preeti Joshi, HoS, School of Liberal Arts, Media & Journalism. The session was conducted for the students to get a better picture about the fields offered under the program, BBA (Liberal Studies) Leadership. It also included a roadmap for the students to decide their careers in a prudent manner.

The session was delivered by Dr. Rahul Verma, Assistant Professor, Sociology. He started with the introduction of the Faculty of Liberal Arts, its rankings, and the various programs it offers. He explained in detail the concept of dual specializations - Specialization I & Specialization II. He gave examples of how the leadership specialization can be beneficial to students, with the goals of becoming innovators and entrepreneurs. He elaborated on the plethora of options available as Specialization II. In addition to the above points, he elucidated all the cluster electives, open electives and certification opportunities with instances.

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Mr. Abhijeet Chore discussed the other salient features like Industry mentors with various examples and the details of International and National Immersion programs. He highlighted few common questions raised by students such as how to make a choice of Specialization II, and study projects. Lastly, he spoke about the career prospects after the completion of the BBA (Liberal Studies) Leadership Program. He mentioned its wide range and that it would be difficult to concisely define the opportunities. While informing the attendees about the admission process, each step was explained in detail such as the psychometric assessment, Statement of purpose and Interview. Lastly, he highlighted how 13 possible combinations of specializations are available as a result of the student's choice of Specialiation II. The concluding remarks and vote of thanks were given by Asst. Prof. Abhijeet Chore. He commented on the effectiveness of this program for the bright future of the learners.



Title: Future Prospects in Liberal Arts, Visual Arts (Fine Arts) and Law

Date & Time: 2nd December 2021, 2:00 PM

Objective: To provide an insight to the students about what these fields are, and how can one pursue a career in them.

Venue: Zoom Platform

Particulars of Guest/Speaker: Mr. Ashish Kasbe, Ms. Pallavi Rajawade, Dr. Aparna Pathak

Particulars of Expert/Speaker/Supervisor/Trainer with designation: Assistant Professors, School of Liberal Arts, School of Visual Arts and School of Law (respectively)

Participants: Prospective Students

Description: The Faculty of Law, Faculty of Liberal Arts, Faculty of Fine Arts, Faculty of Law, conducted a *Samvaad* Session on the topic 'Future Prospects in Liberal Arts, Visual Arts (Fine Arts) and Law' on 2nd December, 2021 from 2 PM to 3:30 PM. The interactive session was conducted by Faculty co-ordinators of Faculty of Liberal Arts; Faculty of Visual Arts and Faculty of Law. This unique collaborative session on 'Future Prospects in Liberal Arts, Visual Arts (Fine Arts) and Law' was conducted to provide an insight to the students about what these fields are, and how can one pursue a career in them.

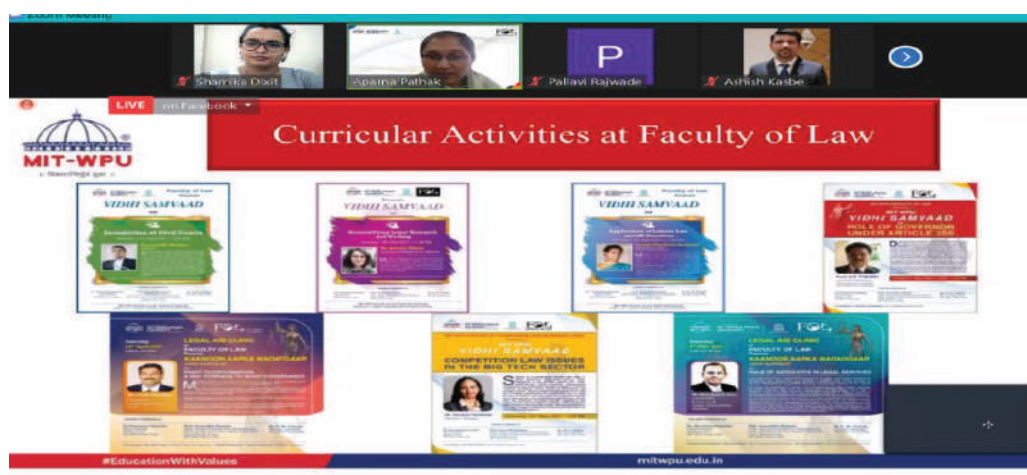
The session was initiated by the host, Ms. Shamika Dixit Assistant professor – Faculty of Liberal Arts, who gave a brief introduction about MITWPU. The moderator also introduced the Dean, the Faculty coordinators, and the rationale behind conducting this session after the World Peace Prayer.

Mr. Ashish Kasbe, Assistant professor from the Faculty of Liberal arts began the presentation. He presented about the B.A liberal arts and its career prospects. After this, Dr.

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Aparna Pathak, Asst. Prof. from Faculty of Law gave an interesting PPT presentation on the topic "An Introduction to Law as a Subject and as a Career Option".

Following this, Ms. Pallavi Rajwade – Asst. Prof. from Faculty of Visual Arts (Fine Arts) gave a very artistic and creative presentation on the career prospects in the field of Visual Arts and she even shared the art work prepared by the students of SoVA. The faculty members from all the departments then shed light on various technical aspects of their respective fields. The discussion gave the participants some valuable insights into the various career options available to the students after their 12th Boards and also, the preparation needed after 10th Std. Ms. Shamika Dixit, Assistant professor, Faculty of Liberal Arts proposed the vote of thanks before concluding the main session of School Samvaad. She thanked the academic leaders of MIT WPU for their continuous support and



encouragement

School of Education

Title of event: Induction program

Date: 20/09/2021

Venue: Virtual Mode

Time: 3.00 pm

Participants: Induction of School of Education, B. Ed. M. Ed, All staff and previous year B. Ed, M.

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Ed students.

Objectives:

1. To acquaint the new students with MIT World Peace University, Kothrud Pune Campus Environment.
2. To acquaint the new students with MIT WPU School of Education & Research, Kothrud Pune.
3. To acquaint the new students with culture and ethos of MIT WPU Kothrud Pune
4. To assist the new students to establish bonding among faculties and previous batch students.

Short Description of Event:

Part-I

Program is started by World Peace Prayer in presence of Guests Dr. Chita Sohani, Manju Surendran, Dr. Suhasini Desai and other dignitaries, faculties and participants.

Welcome Address given by Dr. Dr. Suhasini Desai Associate Dean, School of Education, had welcomes to new aspirant students, Hon'ble VC Prof. (Dr.) R. M. Chitinis and other dignitaries She has given briefing about school of education such as Rural Immersion Programme, and other subject which will enrich your personalities. She also pointed out the events organized by MIT WPU as Bhartiya Chhatra Sansad (BCS), National Teacher Congress, Bhartiya Women Parliament. She also touches to technological aspects and be familiar with them. She welcomes to Dr. Chita Sohani, Manju Surendran and aspiring teachers

Address by Hon'ble VC Prof. (Dr.) R. M. Chitinis Sir had given introduction about the journey of MIT WPU Which was initiated by H'ble Dr. V. D Karad sir. Hon'ble Dr. R. M. Chitanis has also explained about spirituality and physical fitness which was assumed by Prof. Dr. Vishwanath Karad. So whatever knowledge accumulated by us in this era is not is at the fingertips of students in this technological world. MIT is initiated innovative practices such as BCS, Bharat Asmita Award, and Sir also pointed about Value Based Education and acquainted about forthcoming event in October 2021 and declared important dates too. MIT WPU is dedicated for innovation and our faculty is engaged in innovations project will be funded by MIT WPU.

Dr. Chitra Sohani, an eminent Educationist, in her address she had congratulated to all aspirant students. Again she congratulated to all aspirant students because you entered in a noble profession, and noble institute whereas value education is being taught. She guided students that you had got a learning license as you get admission after getting it you have to learn various skills, conduction of internship, examination after getting all these experience you get the permanent license. She also touches curriculum and its various aspects such as Philosophy, Sociology, child psychology, inclusive education and so on, and some time you will get bombarded. She also explained the about questioning skill and how to ask appropriate question and how to appreciate them, you to make them answer, make them to find the answer, make them to understand. She also touch recently NEP 2020 that you are so lucky to have this policy, First teacher should be a creative, innovation so that your student will become creative. It's your responsibility how to be Interactive, and attentive in this online education system.

Address by Manju Surendran in her address according to her this professions is choice by you so this profession is a noble profession, it is this profession will give you lots thing than other profession. Positive affirmation is should be there in the journey of this profession. Read up every day. Pandemic taught us life is going on and world is moving ahead.

Vote of thanks given by Asst. Prof. Shalini Tonpe

Part-II

Asst. Prof. Sachin Sakhare given short information on ERP. According to ERP is a backbone of MIT Education. Sir had also explained need, importance, attendance and absenteeism of ERP and how it is useful in managing the all educational planning and also it helps in evaluation system. ERP No. consist of 10 digits starting from 'S'. Sir also explained very well the entire process of ERP such as profile, marks, how to raise the tickets for any technical issue.

Dr. Ketaki Kulkarni addressed to aspirants about Placements according to her carrier is an important aspects and we have 13-15 school contacted us for placement. Once you finished this course you have to fix your goal such as starting classes or joining the any school. We are also giving some training in carrier services such as facing interview. In shaping your personality internship is going to start in next year. You do or give your best in internship.

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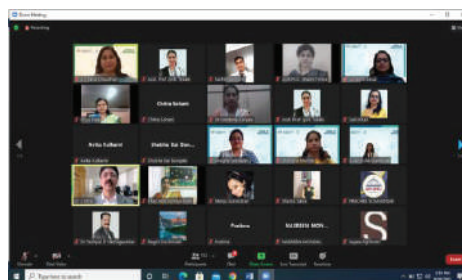
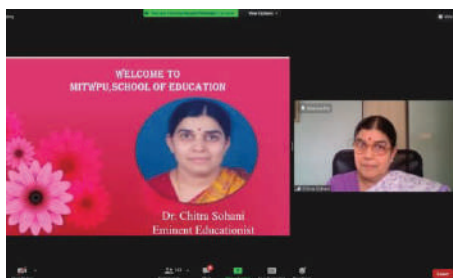
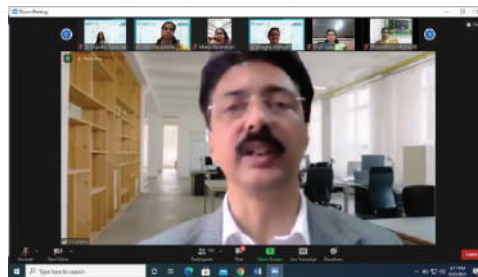
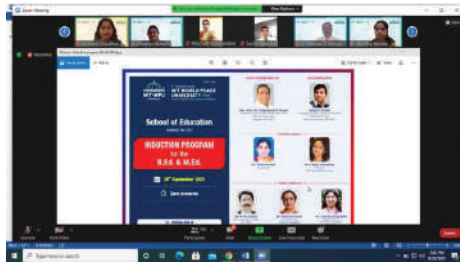
Dr. Suhasini Desai addressed to aspirants on Internal Complaints Committee learn through your device and submit your assignments, practical, and other submissions through app or LMS. Learn technology fast so you will be ahead. She also elaborated how to log the complaints in various language. She also explained about ICC role, functions, grievances cell ragging and antiragging and various acts related to ICC.

Experience sharing by senior students 1. Debpriya Chattarjee (M. Ed) 2. Yashika Hooda (M, Ed) Faculty Introduction – (PPT) by Shalini Tonpe, followed Question & Answers session for Students & Parents conducted by Dr. Archana Chaudhary and last Vote of Thanks by Dr. Anjusha Gawande

Outcome of the Event:

After the event the participants were able to

1. Establish a relation between the faculty, staff and of the School of Education.
2. Establish rapport between previous year students of this School of Education.
3. Know the culture and ethos of MIT WPU Kothrud Pune.



EXTRA CURRICULAR & CO-CURRICULAR 2021-22

Extra-curricular/ Co-curricular Activities
(Academic Year 2021-22)

EXTRA CURRICULAR & CO-CURRICULAR 2021-22

Fintalks: Webinar for Finance Aspirants

- **Date:** 29th June to 20th July 2021
- **Venue:** Online
- **Objective:** to help students understand the dynamics in the field of Finance
- **Participants:** Webinar for Finance Aspirants
- **Description:**

Day and Date	Time	Topic	Expert's Name
Tuesday 29 June 2021	11 am to 12 Noon	Trends of Foreign Direct Investment	Prof Iryna Kramar
Friday 02 July 2021	11 am to 12 Noon	Portfolio management & Wealth Planning	Prof Vivek Jain
Tuesday 06 July 2021	11 am to 12 Noon	Current Trends in Insurance Industry	Mr Navin Kumar
Friday 09 July 2021	11 am to 12 Noon	Use of Artificial Intelligence in Financial Reporting	Mr Rohit Kulkarni
Tuesday 13 July 2021	11 am to 12 Noon	Finance for women Entrepreneur	Dr Maneka Walia
Friday 16 July 2021	11 am to 12 Noon	Crypto Currency Trading	Mr Purv Shah
Tuesday 20 July 2021	11 am to 12 Noon	Cyber Security Financial Service	Adv Vaibhav Salunkhe
Friday 23 July 2021	11 am to 12 Noon	Financial Markets	Mrs Astha Shah
Day and Date	Time	Topic	Expert's Name
Tuesday 29 June 2021	11 am to 12 Noon	Due diligence & obligations on Body of Corporates in Financial Institutions & related Laws	Adv Vaibhav Salunkhe
Friday 02 July 2021	11 am to 12 Noon	All about Cryptocurrency	Prof Vivek Jain
Tuesday 06 July 2021	11 am to 12 Noon	Unveiling IPO	Mrs Astha Shah
Friday 09 July 2021	11 am to 12 Noon	Demystifying Derivative Markets	Mr Purv Shah

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Tuesday 13 July 2021	11 am to 12 Noon	Trends of Foreign Direct Investment.	Prof Iryna Kramar
Friday 16 July 2021	11 am to 12 Noon	Role of Independent Directors in Financial Management	Mr Rohit Kulkarni
Tuesday 20 July 2021	11 am to 12 Noon	Mutual Funds	Mr Gaurav Gupta

- **Outcome:** FINTALKS provided an opportunity to students to understand what to expect from domain perspective like Finance, Product management, Marketing, Crypto currency etc. while choosing Finance as a career. This webinar gave students the opportunity to interact with notable professionals from the Finance field in each domain area.

'Yuphoria'

- **Date:** June and July 2021
- **Venue:** Online
- **Objective:** to teach students about management studies, but also to inspire them to be ethical and morally responsible citizens
- **Participants:** Webinar for BBA Aspirants
- **Description:**
In 'Yuphoria,' the School's faculty participated and interacted with management aspirants on a variety of topics. Topics such as time management and stress management were discussed during the seminars. Some faculties also held activities for students, such as management games and know yourself better. Attendees were also treated to yoga classes, where they learned about the significance of meditation and exercise in staying emotionally and physically fit at difficult times like the present. A seminar on 'Learning Management Lessons from the Mahabharata' was also held to help bridge the gap between our country's rich culture and market demands.
- **Outcome:** helped the audience in realising that more than the IQ (Intelligent Quotient), developing the (EQ) Emotional quotient and also the SQ (Spiritual Quotient) is the necessity of the present time.

'Agnevam'

- **Date:** June and July 2021
- **Venue:** Online
- **Objective:** to encourage the students to identify the creativity within themselves & to become innovative
- **Participants:** newly admitted students of School of Management (UG)
- **Description:** The event included different games like dance, music, Olympics, Bollywood Quiz, Movie, Brain & Tricks, Rock Beats, Memory Catch, Guess the idiom, Guess the movie by emoji, etc. It was more than simply an event; it was a festival where all students came together to create something magical, and it served as a platform for first-year students to learn about MIT-World Peace University.

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- **Outcome:**
The newly admitted First Year Students got conversant with the vision, mission, and culture of MIT-World Peace University, as well as the numerous opportunities that await them as they pursue their undergraduate education in the School of Management (UG)

IB Forum Inauguration Ceremony

- **Date:** July 30, 2021
- **Venue:** Online
- **Objective:** To introduce the forum to the audience and initiate activities for the a.y. 2021-22
- **Participants:** All SOM UG students
- **Description:** This event gave an opportunity to students to interact with our alumnus with the students, Mr. Ninad Patki, who has pursued his Bachelor in Foreign Trade from MITSOM College (2006 - 2009).
- **Outcome:** Career opportunities in IB post pandemic

War of Words

- **Date:** August, 2021
- **Venue:** Online
- **Objective:** To encourage students to deliberate on current social issues
- **Participants:** All SOM UG students
- **Description:** The competition was divided into three rounds, with each competitor having to pick between the categories of Businessman, Sportsman, Avenger, and Artist. The contestants had to act out the character they had picked from the category. The game only required participants to immerse themselves in the role of the offered character and attempt to escape the situation by showcasing superior and persuasive skills and proving that the solitary life jacket was meant for them. The Business Ethics and Moral club gave all of the participants a participation certificate, and the winner and two runner-ups received a Certificate of Appreciation.
- **Outcome:** platform to deliberate on current social issues and develop their communication skills

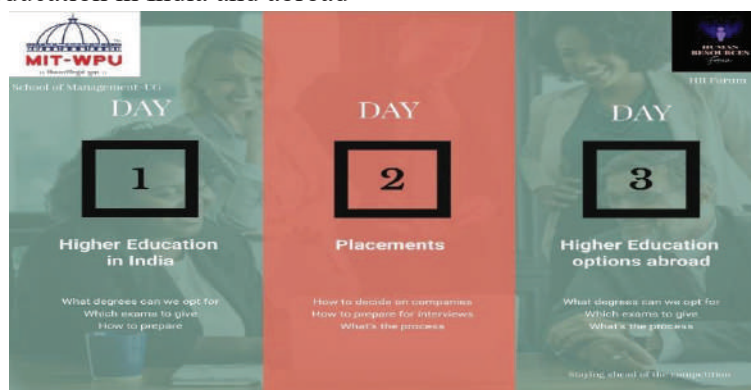
Future Calling- The Talk Show by the HR Forum

- **Date:** February 2022
- **Venue:** Online
- **Objective:** to enlighten students about career prospects, higher education in India and abroad through experts' interaction
- **Participants:** 40+
- **Description:**
The HR Forum of School of Management (UG) successfully completed 3 days' event "Future Calling- The Talk Show". Day 1 was all about informative session on Higher Education in India where TY HR forum students conducted interactive session and solved the queries of the students. Day 2 session was on Placement activities conducted by Prof. Dhanashree Ghate, where she has given tips for how to prepare for the interviews, Preparing CV, 15 most frequently asked questions by

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interviewers etc. Day 3 was about higher education options abroad where TY HR forum students gave tips, instructions, guidelines for preparation of studies in abroad.

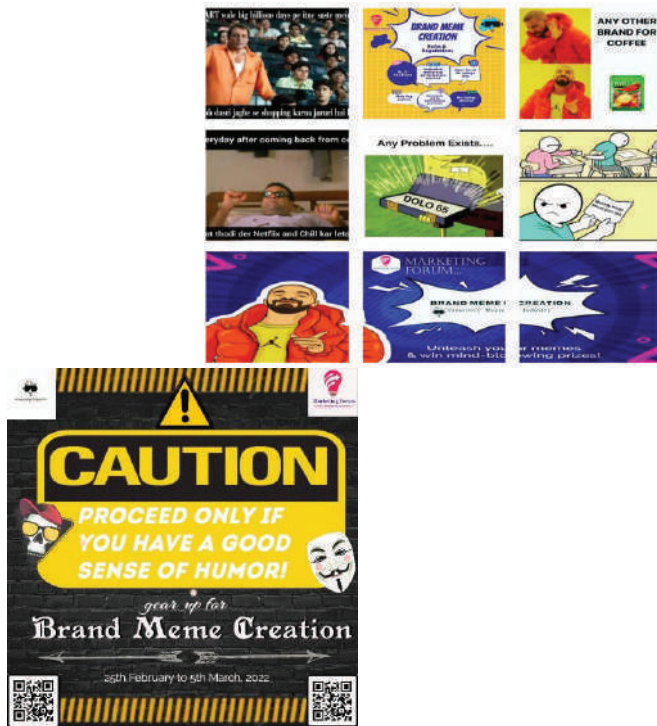
- **Outcome:** The experts' interaction enlightened students about career prospects, higher education in India and abroad



Brand Meme Competition By Marketing Forum

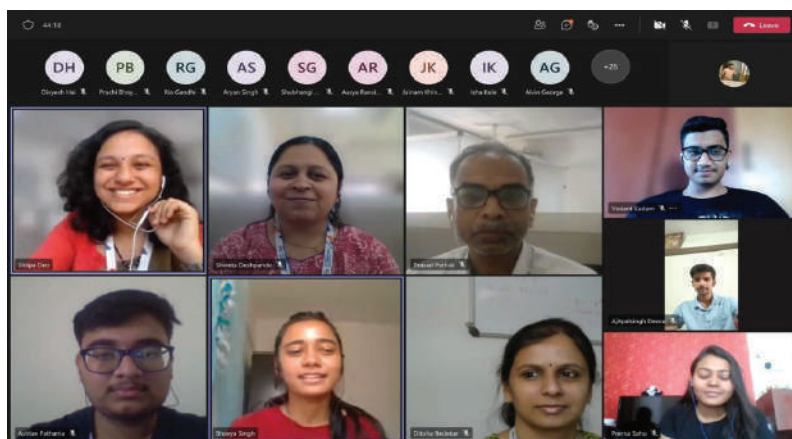
- **Date:** 25th February 2022 to 5th March 2022
- **Venue:** Online
- **Objective:** to give a platform to students to able to create/re-create the moments and apply the same from the point of Marketing get to know one another better
- **Participants:** All SOM UG students
- **Description:** Meme, in today's time has become a popular tool to communicate a message and bring humor in light. Meme is all about making the use of some of the popular, known, favorite lines, dialogues from the movies, known videos, etc. This blend has brought new perspective in the field of marketing, as businesses always try to connect with people. This is one of the most creative ways to practise current marketing activities and learn to adapt with the time. The students enjoyed the activity thoroughly and also learnt a lot.
- **Outcome:** Students could apply their creative skills and got an hands-on experience in marketing

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Parichay

- **Date:** 8th March 2022
- **Venue:** Online
- **Objective:** to encourage students get to know one another better
- **Participants:** All FY students
- **Description:** It was a fun-filled celebration, with all of the students and teachers participating in games. There were games such as the meme quiz, scribble, and mafia to play. The students also got a platform to showcase their talent as they performed various arts reciting their own poetry, singing, playing guitar etc.
- **Outcome:** First year students got an opportunity to mingle with their classmates & their professors.



Pune International Film Festival (PIFF)

- **Date:** 3rd to 10th March 2022

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- **Venue:** Online
- **Objective:** to help students gain the real life experience of event management
- **Participants:** students of BBA Event Management/ BBA Global Marketing and Entrepreneurship Management
- **Description:** Pune International Film Festival (PIFF) is an annual film festival held in Pune, a city in Maharashtra, India. Open to general public, the films were screened at different theatres in the city. The students of BBA Event Management/ BBA Global Marketing and Entrepreneurship Management volunteered for the festival. Also, there were different departments like print media, Venue management, Delegate registration, wherein students worked.
- **Outcome:**
The Students learnt the following:
 1. Crowd Management
 2. Communication skills
 3. Effective utilization of Resources
 4. Time Management
 5. Emotional Intelligence



Dhan Dhyam

- **Date:** 12th March 2022
- **Venue:** Online
- **Objective:** to help Finance stream students understand basic concepts on passive income

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- **Participants:** all SOM UG students
- **Description:** The seminar's subjects included Personal Finance, Compounding, and Passive Income, and many others. Mr. Dhawal Shah, an industry expert and financial expert, was the event's keynote speaker
- **Outcome:** Finance stream students understood the basic concepts on passive income

Sumedhyam Utsav

- **Date:** 15th March 2022
- **Venue:** Online
- **Objective:** to bring students of various programmes together, experience the diverse food culture together and enjoy together by witnessing various dance and music performances.
- **Participants:** all SOM UG students
- **Description:** The event “SUMEDHYAM UTSAV” was organized by the students of BBA(GM&EM). It was a food festival where the students had set up food stalls with different varieties of snacks and drinks. The students also had live music, beat boxing and dance performed by the students of BBA(GM&EM).
- **Outcome:** After the pandemic, students got an opportunity to come together, showcase their talent and enjoy together



Volunteering for the Lokmat Maha Marathon

- **Date:** 10th April 2022
- **Venue:** Online
- **Objective:** to give hands-on experience to students in planning a mega event
- **Participants:** students of BBA GM & EM and Event Management

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- **Description:** The students worked on Key Managerial positions like hospitality Managers, Trail Guides, Medal & accessories distributors etc. the students could learn how to plan & organize a mega event, the significance of identifying & guiding through a Proper Trail, the health & hygiene measures to be followed during hospitality Management at the Marathon, discharging due care & caution while distributing the medals & the certificates and importance of exercise to maintain good Health.
- **Outcome:** the students got a hands-on experience to students in planning a mega event

Utkalapayati 2022: Farewell to the Batch of 2019-2022

- **Date:** 29th April 2022
- **Venue:** Online
- **Objective:** to bid adieu to the Batch 2019-2022 at a grand farewell function “Utkalapayati 2022” to celebrate and cherish the memories of the outgoing students
- **Participants:** Students of Batch 2019-2022 of BBA, BBA(IB), BBA(CA), BBA(EM) and BBA(GeB)
- **Description:**
 - **Address by the dignitaries** Dr. Deependra Sharma, Dean SoM(UG), Dr. P. Srinivas Subbarao, Divisional Head of Business and Leadership Division and Dr. Piyush Sharma, Advisor, Dr. R. M. Chitnis, Vice Chancellor MIT WPU
 - video presentation by the second year students
 - experience sharing by SY students about their seniors
 - performance by Dance club and Music club
 - Best Outgoing Student awards
- **Outcome:** students could enjoy the time together for the last time with their juniors and faculties before they formally leave the organisation



INNOVATION DESIGN THINKING AND RESEARCH PROJECT DUBAI 2022

- **Date:** March-April 2022
- **Objective:**
 - a) To make the learning effective by going beyond the Class-room and give practical exposure to students
 - b) To provide students with a platform to acquire first-hand Social and Historical knowledge or to modify their existing knowledge, behaviours, skills, values, or preferences

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- c) To provide an opportunity to the students to strengthen their reach to the diverse societies across the world
 - d) To offer students Cross Cultural Behavior training through such exposure and to enable them to indulge in culturally different situations and deal with them in the most appropriate manner
 - e) To facilitate students' Personal Development by developing various life-skills, such as Communication Skills, Team Building, Time Management etc
 - f) To develop students' leadership qualities and help them comprehend the concept of global leadership by accepting the importance of differences and diversity and being sensitive to every individual, irrespective of the difference in opinions
 - g) To have a better understanding of the concerns related to socio-economic factors, poverty, interpersonal relationships, social injustice, mental health problems etc. and gain access to appropriate resources to resolve such concerns
- **Participants:** 390 students and 20 teaching and Non-teaching staff
 - **Description:**
MIT World Peace University has always been proactive and takes various initiatives for its chief stakeholders i.e. students as well as faculties with the motto of their professional development. And the **Innovation Design Thinking and Research Project Dubai 2022 (IDTR)** was one such vital initiatives of the University. Around 400 students and 20 teaching and non-teaching staff from School of Management (UG) completed the project. The following table presents the program-wise data of the students, who had visited the Dubai Expo in the month of March.

Sr. No.	Program	Number of Students
1	BBA	171
2	BBA- International Business	166
3	BBA- Global e-Business	29
4	BBA Computer Application	21
5	BBA Event Management	3
	Total	390



Flag off by the Vice Chancellor



Group Photo @ Dubai Expo

The theme of the Expo was "*Connecting Minds, Creating the Future*". The expo also had three subthemes: opportunity, mobility and sustainability, each with its own pavilion.

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The Opportunity District- India, Ukraine, Switzerland, UK

The Mobility District- Australia, Russia

The Sustainability District- Brazil, Singapore, Germany, Netherlands

The Innovation Design Thinking and Research Project Dubai 2022 proved to be fruitful in every way, as the students and the staff could explore, gain practical exposure and develop their professional abilities.





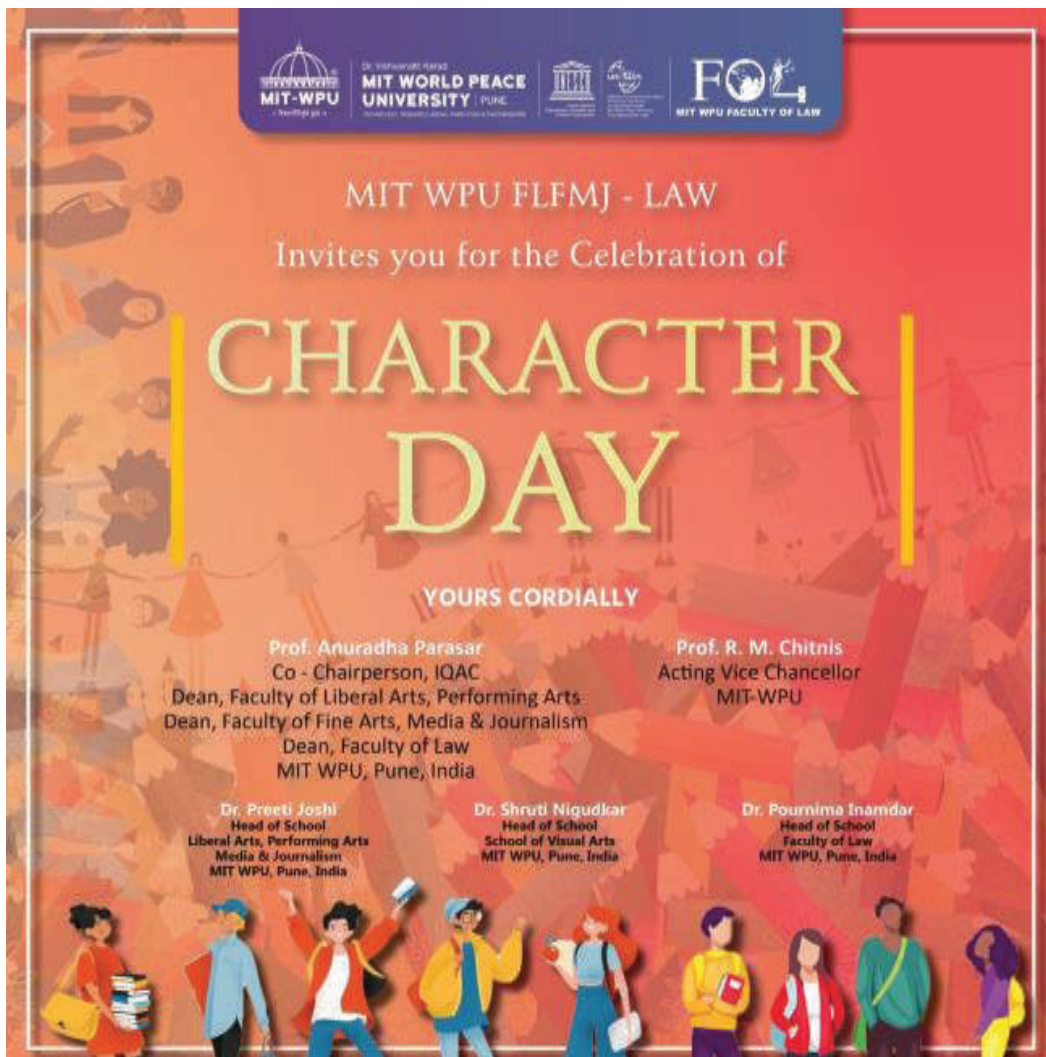
Cultural Activities 2021-22

CULTURAL ACTIVITIES 2021-22

School of Law

1) Character Day

- **Date:** 15th September, 2021
- **Venue:** Zoom
- **Objective:** to celebrate the fun and attire of great characters
- **Participants:** FLFMJ-Law
- **Description:** Students coming dressed innovatively must share a few dialogues or memories of those whom they admire the most
- **Outcome:** Students dressed like their favorite characters and enjoyed participating in this unique venture



CULTURAL ACTIVITIES 2021-22

2) Raas Garba

Date: 12th October, 2021

- **Venue:** Saraswati Vishwa 'B' - 406
- **Objective:** to celebrate Navratri and invoke the divine goddess of strength through prayers and dances
- **Participants:** FLFMJ-Law Faculty members
- **Description:** Faculty members from Law, Liberal Arts, Fine Arts and Media & Journalism came together decked up in various traditional attires to celebrate the festival through Raas Garba
- **Outcome:** Faculty members got an opportunity to dance with their colleagues and bond better

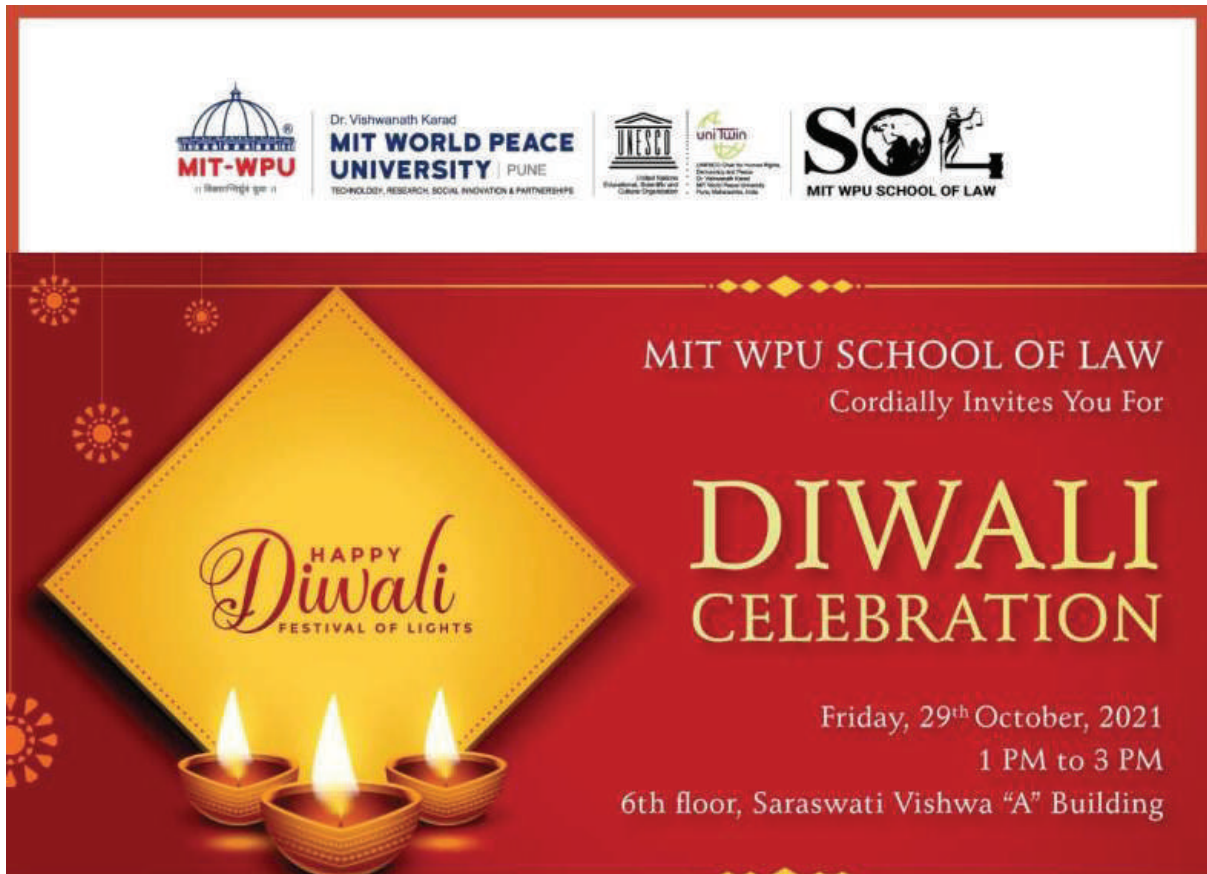


3) Diwali Celebration

Date: 29th October, 2021

- **Venue:** Zoom
- **Objective:** to make students aware about the richness of this festival
- **Participants:** all BBALLB(H.) and LLB students and faculty members of SoL
- **Description:** Students had stories narrated, songs sung, and games played alongside the faculty members sharing their Diwali experiences
- **Outcome:** All enjoyed this celebration in the online mode in their traditional theme

CULTURAL ACTIVITIES 2021-22



4) Vasant Panchami Celebration

Date: 9th February, 2022

- **Venue:** Saraswati building (A) Library, 3rd floor
- **Objective:** to celebrate Vasant Panchami
- **Participants:** Faculty and CRs LRs of School of Law
- **Description:** Faculty performances and student speeches were the main highlights of the program
- **Outcome:** Faculty members and students invoked the Goddess of Knowledge Devi Saraswati through Prayers



Students & Faculty Achievements 2021-22



STUDENTS & FACULTY ACHIEVEMENTS 2021-22

School of Mechanical Engineering

Faculty Achievements

Select Your Name	Type of Achievement	Details of the Achievement	Achievement Date
Mr. Atul Marotrao Elgandelwar	Award	Top performing Mentor (NPTEL)	31-12-2021
Mr. Atul Marotrao Elgandelwar	Award, REVIEWER FOR JOURNAL OF THERMAL ENGINEERING	REVIEWER for International Journal	07-01-2022
Mr. Ganesh Devidas Shrigandhi	Presented paper in ASME international conference	Presented paper on 4 Nov 2021 in ASME international conference (IMECE 2021)	04-11-2021
Dr. Sandip Tukaram Chavan	University Level Appointment (Home/Other)	Invitation to be part of Development Board	08-01-2022
Dr. Tharakeshwar Appala	Free Software Licence	We got 30 free licences of RoboDK - A robotics simulation software for one year. The market price for same is 2Laks+.	26-01-2022
Dr. Mahesh Vasantrao Kulkarni	University Level Appointment (Home/Other)	Appointment as BOS (Board of Studies) Member for Mechanical Engineering	22-10-2021
Mr. Rohit Raghunath Ghadge	Ph.D.	Successfully Defended Ph.D. Thesis.	11-02-2022
Mr. Shrihari Mahadeo Bondar	Best students Feedback	My Students Feedback for academic year (2020-21) was 95 (out of 100). In the scale of 1 to 5, it is 4.75 and 1 to 10 scale, it is 10/10.	01-11-2021
Dr. Parshant Kumar	Invitees	Delivered expert's lecture on Theories of elastic failure organized by Zeal College of Engineering and Research, Narhe, Pune, India	08-01-2022
Dr. Prakash Madhukar Gadhe	Invitees	Delivered an expert talk on "Solar Heliostat Technology" in a five-day ATAL FDP on Energy Engineering, organized by DEFENCE INSTITUTE OF ADVANCED TECHNOLOGY (DIAT), GIRINAGAR, PUNE-411025 .	22-02-2022
Mr. Chidanand Dhondappa Koshti	Invitees	Invited as resource person for Faculty Development Program	18-01-2022
Mr. Mahesh Nana Pradhan	Invitees	Resource person for STTP on Low Cost Automation In View of Industry 4.0	05-02-2022
Mr. Mangesh Ramesh Saraf	Invitees	Invited as a Domain Expert s ,to deliver session on Recent Trends In Robotics, to UG, PG students and faculties at Dayan and Science College, Latur	17-09-2021
Mr. Chetan Kishor Patil	Award	Best Paper Award for presenting the paper entitled "Design and Analysis of wing for unmanned aerial vehicle" in 4th International Conference.	27-11-2021
Mr. Swanand Sudhir Pachpore	Award	Secured SECOND POSITION in the Oral Presentation category in the International Conference on NOVEL PARADIGMS IN BIOTECHNOLOGY - BIOENGINEERING INTERFACE FROM CONCEPTS TO REALITY (NPBBI-2021)	12-11-2021

STUDENTS & FACULTY ACHIEVEMENTS 2021-22

Dr. Anil Kisan Patil	University Level Appointment (Home/Other)	Invited as reviewer, Guest lecture and session chair for international conference ICFDMST – 2021, at SVPKM's Institute of Technology, Dhule	23-12-
Dr. Anil Kisan Patil	Industrial Training at Setco Spindle India Pvt Ltd	Successfully completed Industrial Training at Setco Spindle India Pvt Ltd	22-02-
Dr. Anil Kisan Patil	University Level Appointment (Home/Other)	SOM Paper setter and chairman	29-01-
Dr. Anil Kisan Patil	Recognition	Received Certificate of Appreciation from Setco Spindle India Company	08-01-
Dr. Anil Kisan Patil	FDP	Axle Design Philosophy	03-07-
Dr. Anil Kisan Patil	FDP (AICTE)	Intellectual Property (IP) and Innovation (Creation, Protection and Leveraging of IP)"	09-07-
Dr. Anil Kisan Patil	FDP	Python Programming	27-01-
Dr. Anil Kisan Patil	Conference	International Symposium on Law and Peace	12-12-
Dr. Anil Kisan Patil	Workshop	Design of X	19-06-
Dr. Anil Kisan Patil	Sports_Yoga	Yoga Competition Certificate	21-06-
Dr. Anil Kisan Patil	Citations (Setting a Individual Milestone in Multiples of 100)	Googole scholar citation	03-03-
Dr. Anil Kisan Patil	Citations (Setting a Individual Milestone in Multiples of 100)	Reached 100 citation for a single paper	04-03-
Dr. Anil Kisan Patil	Citations (Setting a Individual Milestone in Multiples of 100)	Reached 100 citation for a single paper	04-03-
Dr. Anil Kisan Patil	One more PhD Student completed under my Guidance	PhD degree awarded to Dr Paradi K Tamkhade	27-12-
Dr. Anil Kisan Patil	Invitees	Expert for review of Course Structure and Syllabus of B.Tech.Mech Sem1, 2, 3 and 4 at Dept of Mech Engg BVDCOE Pune	30-06-
Dr. Anil Kisan Patil	University Level Appointment (Home/Other), External Examiner for PG Dissertation viva at VIT on 10.07.2021	External Examiner for PG Dissertation viva at VIT on 10.07.2021	10-07-
		Best Paper Award for presenting the paper entitled "Design and Analysis of wing for unmanned aerial vehicle" in 4th International Virtual Conference on "Recent	

STUDENTS & FACULTY ACHIEVEMENTS 2021-22

atnakar unath pade	Invitees, A member of Technical Program Committee_ACVAIT 2022_ National	Committee_ACVAIT 2022_ National. (Refer- (http://www.acvait.org/tech_prog_com.php) in the ACVAIT2022: International Conference on Advances in Computer Vision and Artificial Intelligence Technologies, Department of Computer Science and Information Technology, Dr. B A M University, Aurangabad, Aurangabad, India, August 1-2, 2022	25-12-
atnakar unath pade	University Level Appointment (Home/Other), An external expert on RRC of Apoorva Shastri of SITS	An external subject expert in - PhD Presubmission Seminar Presentation of Apoorva S Shastri at Symbiosis Center for Research and Innovation, Symbiosis International (Deemed University) Gram: Lavale, Tal: Mulshi, Dist: Pune 412115.	09-02-
atnakar unath pade	Invitees	Jury invitation for OCTATHON	20-01-
anjay anandar	Invitees	Two hours workshop/lecture on Innovation @ Zeal Polytechnic, Pune	28-09-
mit Vishnu le	University Level Appointment (Home/Other)	Smart India Hackathon 2022- Appointment of University SPOC	16-03-
andip ram Chavan	Award	Vishisht Seva Puraskar	17-04-
achin akar mukh	University Level Appointment (Home/Other)	Machine shop lab practical examination in (CUMmins college of engineering)	15-06-
achin akar mukh	BAJA SAE INDIA	Participated with students and Overall Second in competition(12 Awards in various categories) Password 22026	10-04-
tul Marotrao idelwar	Award, Ph.D (SPPU, Pune)	Ph.D awarded	28-03-
ahesh ntrao rni	University Level Appointment (Home/Other)	Appointed as BOS member for Mechanical Engineering	22-10-
anjay anandar	Industrial Training	Three Months Training in Forbes Marshall, Chakan, Pune	24-06-
mit Vishnu le	FDP	One Week Faculty Development Program on "Energy: Transfer, Storage and Utilization"	18-04-
mit Vishnu le	Research & Project Competition- "Project Innovation 2022"	Research & Project Competition- "Project Innovation 2022"	08-06-
andip ram Chavan	NABL Training	Organized training to 24 teaching and non teaching faculty members	30-04-
uskaraj las wwanay	Guest Lecture	'Design of Machine Elements' - Expert Lecture On-line Lecture on "GD & T Understanding and Applications"	24-05-
achin akar mukh	Design Thinking Workshop	Etisalat Academy, Dubai	22-03-
tul Marotrao		One Week FDP on " Energy: Transfer, Storage	

STUDENTS & FACULTY ACHIEVEMENTS 2021-22

Mr. Ashish Shivkumar Utage	FDP	One week FDP on Energy: Transfer, Storage and Utilization	18-04-2022
Dr. Vaibhav Narendra Deshmukh	One day Training	A one-day Hands-on Training on Computational Fluid Dynamics: Applications and Opportunities	30-04-2022

School of Management (UG)

Faculty Achievements

Best Paper Presentation Award



Dr. Gautam Bapat, Head of School, School of Management UG



Best Innovation Teachers Award: Dr. Sumita Joshi, Assistant Professor at SOM UG

STUDENTS & FACULTY ACHIEVEMENTS 2021-22



Event Manager of the Year Award by National Institute of Event Management

Prof. Pallavi Adya
Prof. Monika Gadre
Prof. Pranjali Deshpande
Prof. Sadanand Petkar
Prof. Abhijeet Chavan

Dr. Sumita Joshi
Prof. Shreyas Thakar
Prof. Geetika Parmar
Dr. Shilpa Deo
Prof. Amruta Dixit

MIT WPU Inter-Staff Sports Summit

Prof. Shreyas Thakar- winner of male singles badminton tournament held under MIT WPU Inter-Staff Sports Summit



Prof. Shreyas Thakar and Prof. Shweta Deshpande - winners of mixed doubles badminton tournament held under MIT WPU Inter-Staff Sports Summit



Dr. Sukhmeet Kaur:



1. Received certificate of Honor from Amity Business School (Amity University Maharashtra) for participating in Research Excellence Series (RES) Talk 5 as a Guest Speaker organized on the 20th August, 2021
2. Received Certificate of Appreciation as “Editorial Board Member” in International Conference on Circular Economy, Management and Industry 4.0: Leading towards sustainability held on 21st and 22nd October, 2021.

Dr. Atul Fegade:



- Received certificate of appreciation from Faculty of Commerce and Management, Savitribai Phule Pune University for Designing MBA 2019 pattern syllabus for Sales and Distribution Management, under the board of studies Marketing Management SPPU.

Student's Achievements

Sr. No.	Name Of The Student	Class	Achievement
1	Ms. Shreya Anant Saraf	SY BBA (CA)	Played Football at National Level
2	Ms. Janhavi Kashelikar	TY BBA	Won Bronze Medal in Duke Of Edinburgh's International Award For Young People
3	Mr. Pratham Patel	FY BBA (GeB)	Awards At State Level for Dancing
4	Mr. Sahil Bhangire	SY BBA GM EM	2 Titles at National Level Fashion Show (Mr. And Miss Teen India 2021) Held In Jaipur
5	Sanket Mujumda	FY BBA	First Prize in Barrier Art Animation (Firodiya Karandak), Pune
6	Payal Amol Bidkar	SYBBA IB	2nd In Pune Run Marathon
7	Shashank Singh	TYBBA(CA)	1st Position in Basketball Competition at Modern Law College.
8	Ravleen Kour From	SYBBA GM EM	Working For an NGO Called SAVE AJNIVANN
9	Pukhraj Sahu	FYBBA BFI	Participated In The 22nd Youth Volleyball Championship Held At DABRA, Gwalior
10	Sakshi Mishra	TYBBA (GeB)	Certificate Of Appreciation for Outstanding Performance As a Team Member In The Business Team At Social Development International.
11	Aryaa Umesh Mali	FYBBA (GeB)	Awarded Grade 1 In Acoustic Guitar from Trinity College, London
12	Mr. Tejas Katti	TY BBA EM	Event Manager of The Year Award, By The National Institute Of Event Management
13	Mr. Abhishek Bharekar	TY BBA EM	Event Manager of The Year Award, By the National Institute Of Event Management
14	Rewa Kulkarni	SY (GeB)	Event Manager of The Year Award, By the National Institute Of Event Management
15	Yashaswi Dwiwedi	SY (GeB)	Event Manager of The Year Award, By the National Institute of Event Management
16	Atharva Habade	TY BBA IB	Event Manager of The Year Award, By the National Institute of Event Management
17	Bhoomi Kalgutkar	TY BBA IB	Event Manager of The Year Award, By the National Institute of Event Management
18	Shravani Kulkarni	TY BBA	Event Manager Of The Year Award, By The National Institute Of Event Management

STUDENTS & FACULTY ACHIEVEMENTS 2021-22

19	Siddhi Deshmukh	TY BBA	Event Manager Of The Year Award, By The National Institute Of Event Management
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Aryaa Umesh Mali



Sanket Mujumdar



Event Manager of the Year award

School of Commerce

Faculty Achievement

I: Dr. Anjali Sane:

1. Recognized as Research Fellow at Centre for International Trade and Business in Asia - <https://www.jcu.edu.au/citba/our-people/citba-research-fellows>, since Oct 2020.

STUDENTS & FACULTY ACHIEVEMENTS 2021-22

2. Member, EUROPEAN MARKETING AND MANAGEMENT ASSOCIATION, Bosnia and Herzegovina, since July 2021.

II: Dr. Shubhangi Gaikwad:

1. “**Best Innovative Teachers Award - 2021**” by NIIEM, Kolkata and International School of Management Studies, Wadgaon, Pune.

2. Received “**Best Teacher Award**” – 2022 by Rotary Club Narayangaon and Lokmanyanager, Pune.

Others:

1. **Research** Project Submitted to UGC – BCUD, Savitribai Phule, Pune University (of **95,000**)
2. **Recognition as a Post-graduate Teacher** in the Subject **Marketing**, Savitribai Phule, Pune University

III: Dr. Manisha Shedge:

1. PhD awarded from Shavitribai Phule Pune University in Commerce.

2. SET qualified in Commerce.

3. Award: Shikshak Bhushan Award - State level by Gokul Balsanskar Sanstha, Thane

IV: Dr. Jivan Biradar:

1. Best Paper Award (Co-author with PhD Scholar) in the International Conference on Innovations in Business, Trade and Commerce- 2022 organised by Faculty of Commerce.
2. Published two books by School of Open Learning (Distance Education Program), SPPU, Pune for FYBCom & FYMCom as self-study material:
 - Managerial Economics
 - Central Banking and Monetary Policy

V: Ms. Pallavi N. Diwan:

1. Chaired a session as a Judge in NJY National Moot Court Competition-2021 organised by ICFAI Law school, Tripura.

2. Received Best Research Paper Award in International Conference of Innovation in Business, Trade and Commerce organised by MIT WPU School of Commerce, 11-12 March 2022.

VI: Ms. Shreeya Rajpurohit:

1. Completed MBA in Financial Management from Savitribai Phule Pune University with Distinction.

VII: Dr. Priyanka Gujarati:

1. Received Best Research Paper Award in International Conference of Innovation in Business, Trade and Commerce organised by MIT WPU School of Commerce, 11-12 March 2022.

Student's Achievement

- 1) Students clearing Financial Reporting exam of ACCA in Dec 21-
 - Sana Nagaria
 - Adnan Taizun
 - Sneha Iyer
 - Vedant Bhaiya

STUDENTS & FACULTY ACHIEVEMENTS 2021-22

- Ronit Mane
 - Pradyumna Pawar
 - Jeffrey Donald
 - Aliasgar Gandhi
 - Isha Joseph
 - Payal Toshniwal
 - Deepam Sharma
- 2) Students clearing Performance Management exam of ACCA in Sept 21
 - Deepam Sharma
 - Payal Toshniwal
 - 3) Students clearing Financial Management exam of ACCA in Sept 21
 - Shakti Mittal
 - 4) Students clearing Strategic Business Reporting exam of ACCA in Sept 21
 - Isha Joseph
 - 5) Students clearing the CA Foundation Exam in Dec 21
 - Anannya Girme
 - Rohan Popali
 - 6) Students clearing their CMA Foundation Exam in Dec 21
 - Amritesh

*** Special Achievements-

1. Achievements of **Master Neelabjo Pal** for the year 2021-2022:

- March 2021 he has won an internal badminton tournament held at his academy NKBA.
- In March 2022 he has represented college in the West Zone tournament held in Bhopal.
- In April 2022 he has won a Silver medal in badminton singles and gold medal in team event in the prestigious event organized by KJ SOMAYA COLLEGE MUMBAI. Name of the event is SKREAM which is a national level inter University tournament.

2. Jeffrey Donald has won Gold Medal in Judo Karate at National Level Sports.

School of Biosciences & Technology

Student's Achievements

S.No.	Name of the Conference/Symposium	Event dates	Venue	Organizing institution	Title of the talk/poster/Conference paper	Name of the presenter	Author list	Prize (Yes/No)
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STUDENTS & FACULTY ACHIEVEMENTS 2021-22

1	Next generation proteome mining and nano-bio interactions for better plant health	27th - 29th Decem ber, 2021	Virtua l	Department of Botany, University of Delhi, Delhi	Development, characterization and efficacy evaluation of nanoparticle-protein conjugates and microemulsion based formulation containing insecticidal protein	Priya Joshi	Priya Joshi, Esha Tiwary, Manasi Mishra	No
2	Next generation proteome mining and nano-bio interactions for better plant health	27th - 29th Decem ber, 2021	Virtua l	Department of Botany, University of Delhi, Delhi	Development, characterization and efficacy evaluation of nanoparticle-protein conjugates and microemulsion based formulation containing insecticidal protein	Esha Tiwary	Priya Joshi, Esha Tiwary, Manasi Mishra	No
3	Advances and Innovations in Biotechnology & Allied Sciences (IC-AIBAS-2022).	24th- 25th March 2022	Virtua l	University Institute of Biotechnolo gy, Chandigarh University	Isolation, Extraction and Identification of the Biosurfactant from Halophilic Bacteria and its Potentiality in Controlling the Growth of Phytopathogen Sclerotium rolsfii	Gayatri Zagade	Gayatri Zagade and Shikha Gaikwad	No
4	National Symposium on "Ornamental and Edible Horticulture: Emerging challenges and sustainable goals"	21-22 nd Feb 2022	Virtua l	Faculty of Horticulture , Bidhan Chandra Krishi Viswavidya laya, Mohanpur, Nadia, West Bengal.	Extraction of natural colours using green solvent from marigold and rose flowers	Rajeshr ee Patil	Rajeshree Patil, Rutuja Londhe, Soniya Prakash and Nithya N. Kutty	No
5	National Symposium on "Ornamental and Edible Horticulture: Emerging challenges and sustainable goals"	21-22 nd Feb 2022	Virtua l	Faculty of Horticulture , Bidhan Chandra Krishi Viswavidya laya, Mohanpur, Nadia, West Bengal.	Effect of Pre-treatment on Floral Metabolites of Tuberosc	Anjali Yeole	Anjali Yeole, Adesh Chaudha ri, and Nithya N. Kutty	No

STUDENTS & FACULTY ACHIEVEMENTS 2021-22

Faculty of Pharmaceutical & Health Sciences

School of Sustainability Development

School of Liberal Arts

School of Visual Arts

School of Media & Communication

School of Photography

School of Education

Faculty Achievements 2021-22

Sr. no.	Name of the Faculty	Faculty	Class	Achievement
1	Asst Prof. Shalini Tonpe	Education		“Fitness Carnival 2021” First Prize
2	Dr. Vandana Kenjale	Education		Organized by MIT World Peace University, Pune
3	Asst. Prof Jyoti Tekale	Education		“Fitness Carnival 2021” Second Prize
4	Asst Prof Prachee Somvanshi	Education		Organized by MIT World Peace University, Pune
5	Asst. Prof Manisha Mohite	Education		
6	Asst. Prof Priya Kale	Education		Third Prize in TLE HACKATHON organized by
7	Asst Prof. Shalini Tonpe	Education		Symbiosis International University
8	Asst Prof Prachee Somvanshi	Education		

STUDENTS & FACULTY ACHIEVEMENTS 2021-22

Sr. No	Name of the Student	Class	Achievement
1	Omkar Kunjir	B.Ed	Secured 3rd Rank in National Book Review Competition
2	Shradha Barve	B.Ed.	Consolation Prize in Abhang Sadarikaran Spardha State-level Competition, MITWPU School of Education
3	Himani Bora	M.Ed.	1st Prize in "Alfaz Kavya Pratiyogita 2021-22" Organized by SOER, ADT University, Pune

School of Law

Students Achievements 2021-22

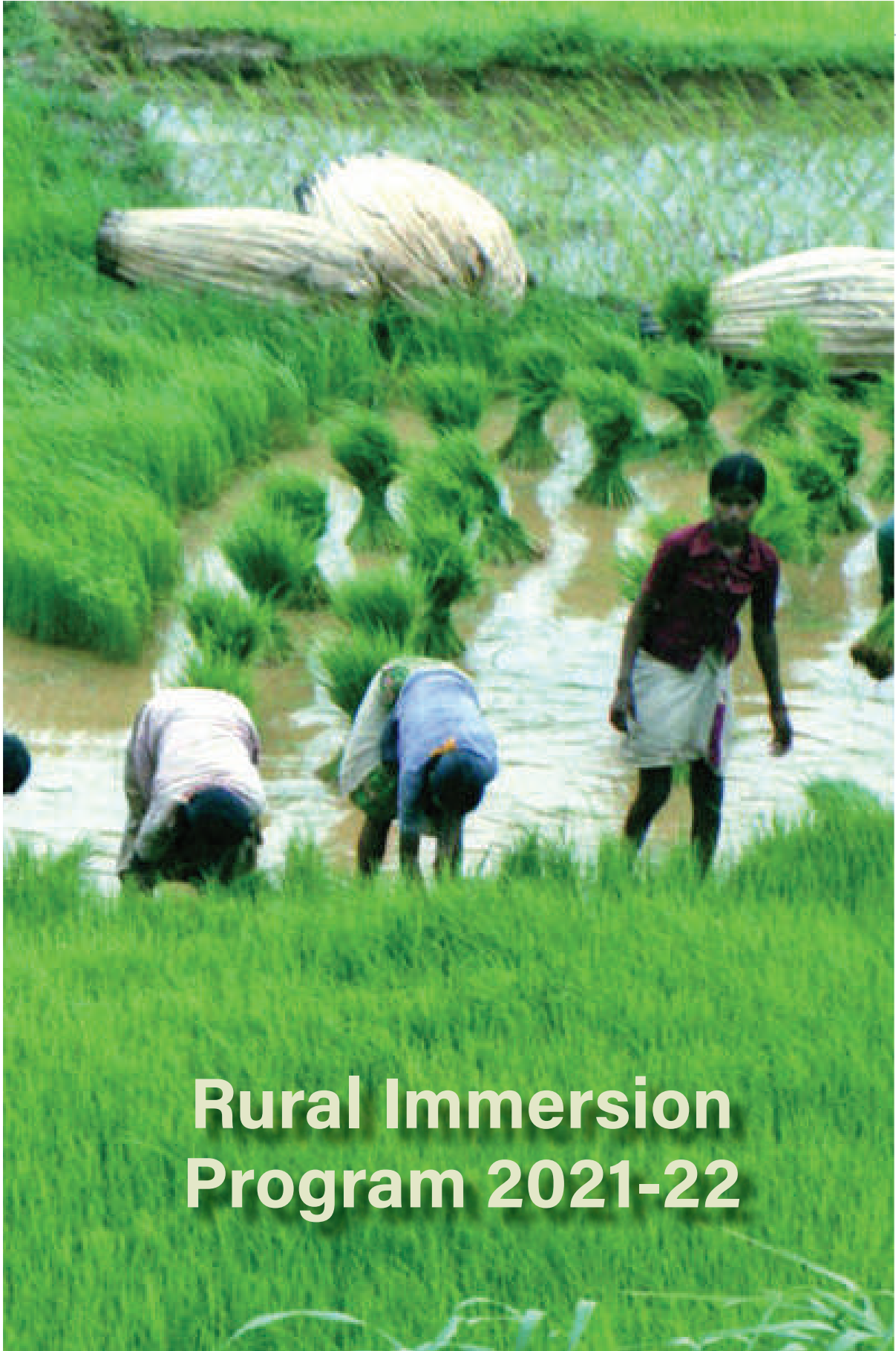
Academic Year	Name of the Student	Batch	Title of Research Paper	Details of the Publication
2021-2022	Divita Yadav	BBA LL.B.(Hons.) Batch 2020- 2025	Title- Doctrine of Severability,	Name of the journal- Legal Services India E- Journal
2021-2022	EKTA KHATRI	BBA-LLB(H) Batch 2020-2025	An in depth analysis on temporary marriage,	Jus Corpus Law Journal, Volume 2, Issue 1, ISSN: 2582-7820, Date: 04 Sept., 2021
2021-2022	Sumedh Patil	BBA LLB(Hons.) Batch 2020-2025	Difference In Succession Of Hindu Male Dying Intestate And Hindu Female Dying Intestate".	Name of Journal- "Legal Service India E-Journal"-
2021-2022	Mauli Dogra	BBA LL.B(Hons.) Batch-2020-2025	Doctrine of Laches-Why Wait ? , https://www.legalserviceindia.com/legal/article-6767-doctrine-of-laches-why-wait-.html	
2021-2022	Divita Yadav	BBA LL.B.(Hons.)	Analysis of Rules of Hindu Male and Female dying Intestate, Nam- https://www.legalserviceindia.com/legal/article-6769-analysis-of-rules-of-hindu-male-and-female-dying-intestate.html	Name of the journal- Legal Services India E- Journal,
2021-2022	yash bhart kaspate	bba llb 2020-25	-Uniform Civil Code And is it Necessary? ,	journal- legal services India, ISSN-978-81-928510-0-6,
2021-2022	Yash Kaspate	SY BBA LLB 2020-2025	title-Doctrine Of Severability: D	Door To Judicial Review journal- legal services India, ISSN-978-81-928510-0-6,
2021-2022	Pratham Vaibhav Jain	2020-2025	Doctrine of double jeopardy, Legal service India	Legal service India,
2021-2022	Sanika Javdekar	Bba.llb (hons.) Batch-2020-2025	Title- Doctrine of Pith and Substance	Name of Journal- Legal Services India
2021-2022	Aashansa Varma	BBA.LLB(HONS.) Batch 2020-2025	Title: Doctrine of Waiver	

STUDENTS & FACULTY ACHIEVEMENTS 2021-22

2021-2022	Yashvi Goyal	BBA LL.B(hons) batch 2020-2025	Doctrine of Due Process, volume no 4 issue 5, 15/09/2021, ISSN no- 2881-5369	volume no 4 issue 5, 15/09/2021, ISSN no- 2881-5369
2021-2022	Sejal Patidar	SY - BBA-LLB (hons.) batch 2020-2025	Title: Doctrine of double jeopardy	Gadget for preserving criminal justice system Name of the journal: legal service India.
2021-2022	Sanika Javdekar	BBA.LLB (HONS.) BATCH- 2020-2025	Title- Inheritance with regards to Hindu Male and Female Dying Intestate	Volume 3 Issue 1 ISSN No-2582-6034

Faculty Achievements 2021-22

Sr. no.	Name of the Faculty	School	Date	Achievement
1.	Dr. Pronema Bagchi	School of Law	11th September, 2021	Outstanding Researcher Award (English) by IARE
2	Mr. Aayush Mishra	School of Law	8th Feb, 2022	Invited as a Guest Speaker in Manipal International University



Rural Immersion Program 2021-22

RURAL IMMERSION PROGRAM 2021-22

Social Innovations

Rural Immersion Programme 2021-22

School of Mechanical Engineering

A National study tour to Ahmedabad and Vadodara was organized by MITWPU for TY Mechanical students from 3rd July to 9th July 2022. The tour gave the students the opportunity to get more into the core of their field. It was completely coordinated by the college. In all there were 37 students, 4 faculty members and a tour guide

School of Management (UG)

- **Date:** 27th to 29th October 2022
- **Venue:** Online
- **Objective:**
 - To know the Rural Life Style and Economy.
 - To introduce students with the Rural Opportunity that may exist.
 - To minimize, the gap between Bharat and India.
 - To promote, Social Responsibility and Connecting with People, as the values required among the students for the development of Responsible Citizens of Mother India.
- **Participants:** All SY students of all BBA programmes
- **Description:**

Every year School of Management (U.G.) organizes Rural Immersion Programme where students are taken to different villages. It helps students to understand the rural opportunities and the resources available. This year due to the outbreak of the Corona

RURAL IMMERSION PROGRAM 2021-22

Virus and the pandemic situation, an alternative for the actual village visits, School of Management (UG) has arranged Online Guest Session Series, in order to curb the academic loss.

For the Online Guest Session Series, the following schedule was observed -

Sr. No.	Day and Date	Topic	Details of the Guest
01	Wednesday, 27 th October, 2021	Skill Development Programmes for Youth in Rural Area.	Ms. Shiksha Mishra, Social Worker and Asst. Manager – CSR, Tata Blue Scope Steel Pvt. Ltd.
02	Thursday, 28 th October, 2021	Contribution of Youth in Rural Development	Dr. Vaijayanti Kamble, Rural Entrepreneur and Asst. Prof. – Shivaji University, Kolhapur.
03	Friday, 29 th October, 2021	Virtual and Guided Tour to Village Ralegansiddhi, Tah. Parner, Dist. Ahmednagar (M.S.)	Ms. Chandrayani Amritkar, Environment Activist and Trainer.

- **Outcome:** The Three Days Online Guest Session Series helped the students to understand the importance of Rural Development and how youth can contribute in the process of Balanced Regional Development.

[Online Guest Lecture Series for SYBBA Event Management Students under](#)

RURAL IMMERSION PROGRAMME

SR. No.	Date	Topic	Time
1.	30 th Nov 2021	Introduction to Rural Immersion Program	10:00 am- 11:00 am
2.	1 st December 2021	Contribution of Youth in Rural Development	10:00 am -11:00 am
3.	2 nd December 2021	Corporate Social Responsibility & Rural Development	10:00 am -11:00 am

Rural Immersion Programme (RIP) is a unique initiative that was instituted by **MIT-World Peace University**, with an objective to orient young students towards the sustainable development processes and evidence-based development strategies to address the complex issues of poverty, unemployment, urbanization etc.

For the students of BBA Event Management, Rural Immersion is a compulsory credit course and due to the pandemic, it was completed by students by attending the Online Guest Lecture Series for the academic year 2021-22.

The program broadly covered the role of non-profit organizations and government policies for rural development in India, planning & execution processes & functions of three-tier system of Rural Governance.

The sessions were conducted by Dr. Neelam Pandit, Convener, Rural Immersion Programme, MIT WPU. In the first session, Dr. Neelam Pandit briefly introduced students

RURAL IMMERSION PROGRAM 2021-22

to India's emerging economy and how development is taking place all over the country. The discussion revolved around the fact that despite India's high GDP growth rate there are many poverty pockets across the country and the Problem of Unemployment has reached new heights post COVID-19. The second session was designed to orient the students about the Sustainable Development Goals & to sensitize the students to "**Atmanirbhar Bharat Abhiyan**". In the third session, Dr. Neelam Pandit explained the role of Corporate Social Responsibility in Rural Development and encouraged students to think out of the box and dedicate to rural development.

Learning Outcomes:

The students were able to

1. Understand the importance & significance of Sustainable Development
2. Know about Atmanirbhar Bharat Abhiyan
3. Understand the participation of Youth in Rural Development
4. Understand the concept of CSR
5. Learn the contribution of CSR to Rural Development

National Immersion Program: Online Guest Lecture Series

- **Date:** 23 to 26 October 2021
- **Venue:** Online
- **Objective:** to connect with the experts from various fields and gain practical perspective towards their domain
- **Participants:** All SY students
- **Description:**



1. Topic- Supply Chain Management

Ms. Ambika Singh, through her extensive experience at the port, beautifully explained the concept of Supply Chain and the major components of the supply chain which include: *Supply -> Manufacturing -> Distribution & Warehousing -> Retail -> Consumers*. Then she moved on to discussing the key components of the supply chain and logistics procedure, some of which were: Inventory control, Manufacturing Supervision, Managing the materials, packaging and many more. The session was informative and helped students gain conceptual clarity of Supply Chain Management with examples.

2. Role of Exim Bank in India's Economic Diplomacy

RURAL IMMERSION PROGRAM 2021-22

Mr. Prahalathan Iyer explained the term Economic Diplomacy through various examples and cases. He shared with the students the journey of Economic Diplomacy and its changing tools. Students got to know about the tools those are used for Development of Cooperation. The session was an enlightening one, as students could gain detailed knowledge about the Economic Diplomacy in India and the role of Exim Bank in the same.

3. Topic: Stock Exchange and Equity

In this session, the concept of stock exchange and equity was elaborated by Mr. Ajay Singh with different examples. Students learned what the Stock Exchange is and how there are various functions of the stock market. They also learned how stock exchange and equity differ. Students were introduced to different types of stocks like *Growth Stocks, Yield Stocks, New Issues and Defensive Stocks*. They also learned the basics of Equity like its *definition, terms, IPO's & working of IPO's*.

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National Immersion Programme for BBA Event Management

- **Date:** 20th to 29th March 2022
- **Venue:** Online
- **Objective:** to be a vehicle for providing experiential learning to BBA (Event Management) students, to introduce students of BBA (Event Management) Perspective and context building, Deeply immersive engagements with local communities, Hands-on work experience in the area of Event Planning, Management & Organization
- **Participants:** all SY BBA Event Management students
- **Description:**
Taj Mahotsav, one of the most eagerly awaited festivals, is celebrated from 20th to 29th March at Shilpgram near the Eastern gate of "Taj Mahal". This 10 days' long carnival is a vibrant platform that shows the real India with its rich culture of various forms of art, crafts, cuisine, dance and music. The students of BBA Event Management volunteered in various tasks during the ten days of Taj Mahotsav. The students worked at various departments like the reception centre, entry and exit gates, safety management, ticketing windows etc.
- **Outcome:** By participating in one of the grandest events of our country, the students could get hands-on experience on Crowd Management, Artist Management, Financial Management (by working at the Ticketing Window). They learnt about the historical Places & Monuments like Taj Mahal, Fatehpur Sikri & Agra Fort. The students also learnt Security Maintenance (as they were trained by Retired Military Personnel & Security Head of Taj Mahotsav).

RURAL IMMERSION PROGRAM 2021-22



Business Exposure Programme - Online Guest Session Series

- **Date:** 21st and 22nd December, 2021
- **Venue:** Online
- **Objective:** to give an opportunity to students to explore various areas of business management and gain the practical knowledge about them from the experts
- **Participants:** FY students of SOM UG
- **Description:**

Session No.	Day and Date	Topic	Details of the Guest
01	Tuesday, 21 st December, 2021	Dynamics of Global Business and Role of Intangible Deliverables for Sustainable Growth.	Mr. Arun Sehgal, Chairman and MD – Chempro Group of Companies, Mumbai
02		Five Basic Rules of Business.	Dr. Deepan Bhatt, HOD – Marketing, SVIMS Business School, Mumbai
03	Wednesday, 22 nd December, 2021	Values to Build the World Class Sustainable Enterprises.	Mrs. Chhaya Sehgal, Founder and CEO – The Winning Edge, Mumbai
04		Trends and Challenges in Global Entrepreneurship in 21 st Century.	Mr. Srinath Sridharan, Corporate Advisor, CEO & Founder Coach, Independent Director, Mumbai.

RURAL IMMERSION PROGRAM 2021-22

- **Outcome:** students got an opportunity to explore various areas of business management and gain the practical knowledge about them from the industry experts

School of Education

Date: 04/03/2022

Venue: Kondavalle zilla parishad primary school Sukalwadi village taluka Mulshi Pune District, Maharashtra

Objective:

Rural Immersion Projects are designed to give an exposure to students about the environment and problems of the rural landscape and how modern technology and management concepts can be applied to improvise the rural society's living condition.

Participants: 10 Faculty members & 78 Students

Description:

MIT-WPU School of Education, Pune had organised Rural Immersion Programme on 04/03/2022 at – Kondavalle zilla parishad primary school Sukalwadi village in Maharashtra which is about 50-60 km from Pune. Rural Immersion Projects are designed to give an exposure to students about the environment and problems of the rural landscape and how modern technology and management concepts can be applied to improvise the rural society's living condition. Students work on water conservation and storage, irrigation channels optimization, farm equipment, organic fertilizers, waste recycling, composting, solar power generation and similar applications for the upliftment of rural landscape.

There is an emphasis on Social Immersion Activities that reinforce a students' curricular learning with real-life learning by engaging with the society under different situations. Intense societal engagement enables a student to have a broader perspective of the problems faced by different sections of the society and how his learning can be applied to develop innovative solutions that have a wider impact.

It's meant for bridging the gap between Rural and Urban India i.e., connecting 'India' with 'Bharat'. The Rural Immersion programme was attended by 88 students from B. ED & M. ED first- and second-year students along with Rural Immersion Head of MIT – Ms. Neelam Pandit.

All the students were called at the college premises around 7:30am for the filling up of undertaking forms. All the students boarded bus at 8:15 am and headed towards the Kolambhe Zila Parishad school Sukalwadi village in Maharashtra which is about 50-60 km from Pune. We all reached at 9:30 am in the school.

Initial Address was given by Dr Neelam Pandit mam wherein she spoke about the objective of Rural Immersion programme she also had an interaction with the school students and staff members.

Following activities were conducted during the visit to Kondavalle Village for the rural Immersion programme.

1. Prabhat feri was organized around the village. All the students from MITWPU School of Education along with the faculty members and students of Kondavalle zila parishad primary school walked around the village chanting slogans to spread awareness on gender equality and why is it important to save all the natural resources. Students did surveys and took interviews of the villagers to understand their issues and making them aware about certain laws and tried to find the gaps between the rural and the urban India. Through this program students also learnt about problem solving skills, leadership, management, and teamwork.
2. Street play was organized to spread message of importance of electricity, fuel, solar energy and steps to be taken to save all the natural resources. After the street play students took the oath that they will act with care and won't waste any natural resources and also teach other people the importance of saving natural resources
3. B.ED students also conducted Balloon Game, Storytelling with puppets, Wheel Ragini, memory games and whooly ends for the students of Kondavalle zila parishad primary school students.

RURAL IMMERSION PROGRAM 2021-22

After the activities students had lunch in the school and at the end Valedictory Program was done under the guidance of Asst.Prof Sachin Sakhare and Asst.Prof Prachi somwanshi. Our Head Ms Neelam Pandit felicitated the principal of the school Mali Madam Village Sarpanch Amit Kandhare who also had studied in the same school. Finally, the vote of thanks was given by Asst.Prof Shalini Tonpe and we all came back around 4:30 pm to the college.



Alumni Meet 2021-22

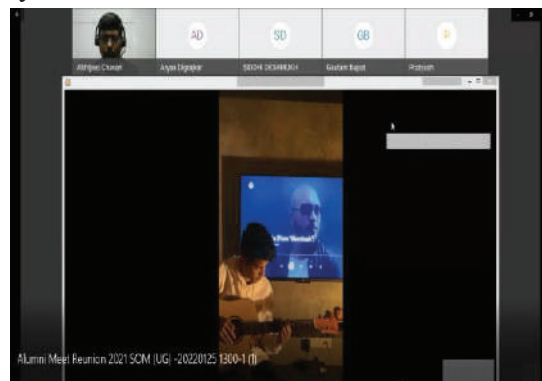
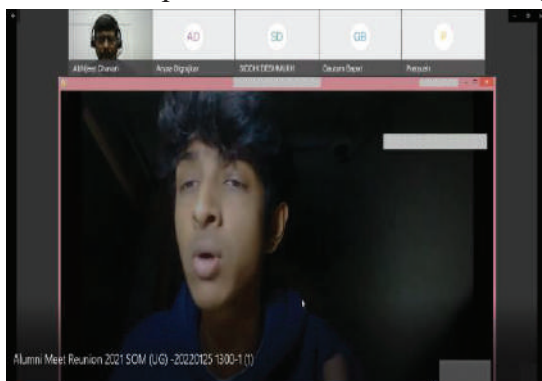


ALUMNI MEET 2021-22

School of Management (UG)

Alumni Meet
(Academic Year 2021-22)

- **Date:** January 25, 2022
- **Venue:** Ganga, School of Management UG Building
- **Objective:** to connect with the alumni and share their success stories with the existing batches in order to motivate them to walk on the same path
- **Organized and hosted by:** students of School of Management UG with Prof. Abhijeet Chavan, the faculty co-ordinator
- **Target Participants:** Alumni of SOM UG
- **Number of Participants:** 40+
- **Highlights of the meet:**
 - Welcome address by the Head of the School, Dr. Gautam Bapat
 - ‘Alumni Talk Show’- interaction with our MITSOM college alumnus Mr. Pratyush Paranjape, the Marketing Data Analyst – Tech Mahindra. Miss Siddhi Deshmukh, a TYBBA student was the host for this programme.
 - Experience sharing by few faculty members
 - A cultural programme by the existing students
 - Experience and memories sharing by alumni





Dr. Vishwanath Karad
**MIT WORLD PEACE
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Four Decades of Educational Excellence

Attempts made to improve educational quality.

With a rich legacy of 40 years in fostering world-class academic excellence and over 100,000 alumni across the globe, MIT-WPU is one of the premier institutions of higher learning in India offering Undergraduate, Postgraduate, Diploma, and Ph.D. programmes.

Uniquely positioned as one of the first universities across the world that offers the highest standard of professional education ingrained with the postulates of peace studies, MIT-WPU enables an inclusive culture of dignity, fairness, and respect amongst its students, grooming them into future-ready, responsible citizens of the world.

Here, all learners have access to high impact experiential learning that combine academic offerings with yoga and meditation courses, multiple sporting opportunities, academic and cultural clubs, and year-round on-campus events aimed at strengthening the foundational development of all its students.

MIT-WPU, with its robust and enduring research infrastructure has evolved into an institution of uncommon scholarly excellence and distinct academic character that inspires and nurtures cross-disciplinary research encouraging discoveries that have global impact.

Academic Facilities

MIT World Peace University offers several academic facilities like state-of-the-art laboratories, Hi-tech, ultramodern classrooms and well-equipped libraries to facilitate deep learning, research, and innovation at every step.

MIT-WPU has 350+ Hi-tech classrooms equipped with smartboards and LCD projectors to facilitate a better understanding of the subject matter. But what brings alive our classrooms are the discussions, presentations and brainstorming our students engage in as they learn in an environment which shapes them holistically.

Hands-on learning is at the heart of the learning pedagogy at MIT-WPU. The University has 134 state-of-the-art laboratories which cater to the academic needs of various Schools like Engineering and Technology, Computer Engineering and Technology and Sciences.

These labs are equipped with the latest equipment and industry-oriented apparatus which the students utilise for various experiments, innovations and research. The University has one of the world's only three Subsea labs which prepare the students of Civil Engineering and Petroleum Engineering in the various processes of oil recovery, Industrial Safety and Health Engineering (ISHE), and drilling and well control operations, fluid machinery and more.

MIT-WPU has multiple state-of-the-art auditoriums with audio-visual and multimedia facilities to hold seminars, guest lectures, meetings, conferences, presentations, and other academic and socio-cultural events of all forms and formats.

MIT-WPU has 2 well-equipped libraries in the campus, the Central Library and the World Peace Library.

The Central Library holds a rare collection of varied media resources such as books, documentaries, training films, etc.

The World Peace Library has a huge collection of books on philosophy, spirituality, and world leaders.

The University also has the Impart E-library, an online portal which gives the students and faculty an access to the best books and resources from across the world.

📍 S. No. 123 & 124, Paud Road, Kothrud, Pune 411 038 (Mah.) India
 📞 +91 20 2570 3400 📠 +91 20 2544 2770 🌐 mitwpu.edu.in

MIT World Peace University is a flagship University of MAEER's MIT Group of Institutes, with over 3000 Faculty, 60000 Students and more than 100,000 Alumni all over the world.





Dr. Vishwanath Karad
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Four Decades of Educational Excellence

Experiential Learning

Rural Immersion

Rural immersion programmes by MIT-WPU are a unique, one-of-a-kind learning activity meticulously designed to sensitize the students to the lifestyle of the rural community and train them to apply their knowledge, modern technology, and management concepts to find solutions to problems faced by the rural communities.

National Immersion

The National Immersion Programme provides engaging, innovative, and exemplary experiences to students in world-class National level companies & institutions. The programme shapes student learning experience and advances motivation and achievement through exposure in nationally reputed institutions.

International Immersion

The International Immersion Programme is a unique initiative by MIT-WPU conducted with the aim to expose students to the best of international institutions, organizations and practices in their field of study.

📍 S. No. 123 & 124, Paud Road, Kothrud, Pune 411 038 (Mah.) India
 📞 +91 20 2570 3400 📠 +91 20 2544 2770 🌐 mitwpu.edu.in

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Dr. Vishwanath Karad
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Four Decades of Educational Excellence

Cast-wise total number of students and percentage					
Academic Year		2018-19	2019-20	2020-21	2021-22
Total admitted Students		4126	4750	4630	6718
SC	No of Students	117	121	117	178
	%	2.83	2.54	2.53	2.65
ST	No of Students	15	18	18	20
	%	0.36	0.37	0.39	0.29
DT	No of Students	47	56	54	78
	%	1.13	1.18	1.17	1.16
NT	No of Students	63	52	50	229
	%	1.52	1.1	1.1	3.41
OBC	No of Students	677	703	685	1001
	%	16.4	14.8	17.79	14.9
SBC	No of Students	37	40	38	51
	%	0.89	0.84	0.82	0.75

Domiciled Details					
Academic Year	Total admitted Students	Maharashtra Students		Other than Maharashtra Students	
		No of Students	%	No of Students	%
2018-19	4126	2879	69.77	1247	30.23
2019-20	4750	3296	69.38	1454	30.62
2020-21	4630	3212	69.37	1418	30.63
2021-22	6718	5341	79.5	1377	20.5

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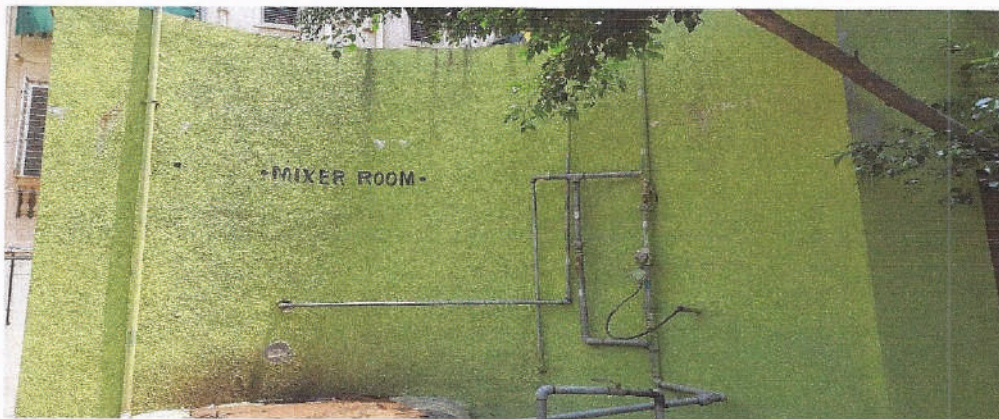
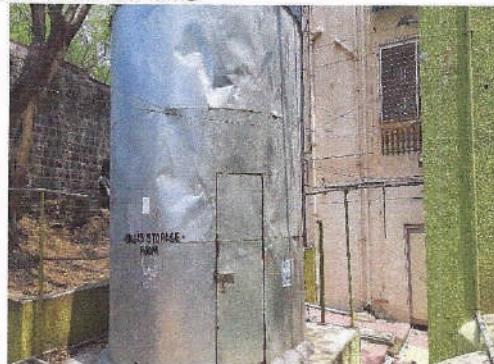
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Waste Management and environment improvement measures to ensure a sustainable Green Campus

- We have installed biogas plant of capacity 500kg/day with following credentials;
 - ❖ Targeted biogas generation the 45 to 50m³/day
 - ❖ Processing material-biodegradable food waste, kitchen waste
 - ❖ Targeted manure generation 10-15kg



- Solid waste generated at campus are being segregated at garbage centre and further sent for recycling
- All waste papers being collected centrally and further sent for recycling.
- We endeavour to have Composting plant to convert the biodegradable waste in to manure.



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MIT WPUS has various facilities for indoor and outdoor sports

The truth is, if you have a sports facility on campus and promote it well, students and faculty will take advantage of its convenience. And more active students and faculty means healthier lifestyles for everyone. Having a sports facility within walking distance of the dormitories and other common areas will encourage students and faculty to be more active, engage in team sports with their peers, and attend intramural games on campus.



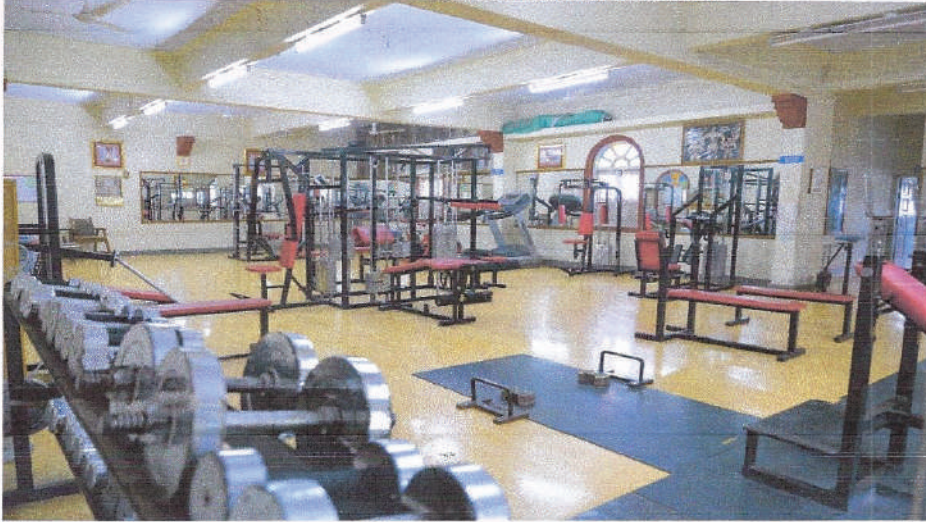


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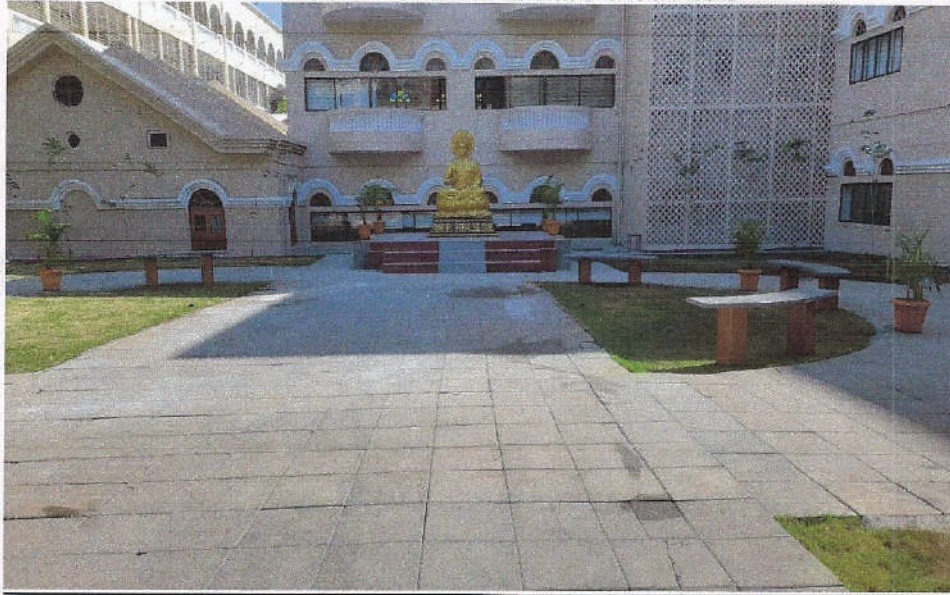
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Recreation Facilities Available at MITWPU





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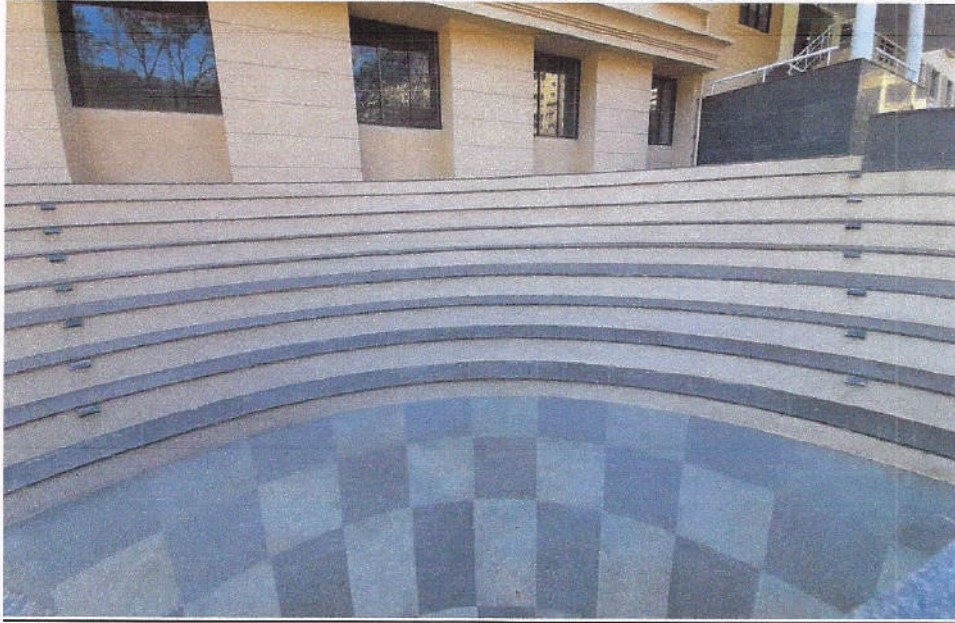


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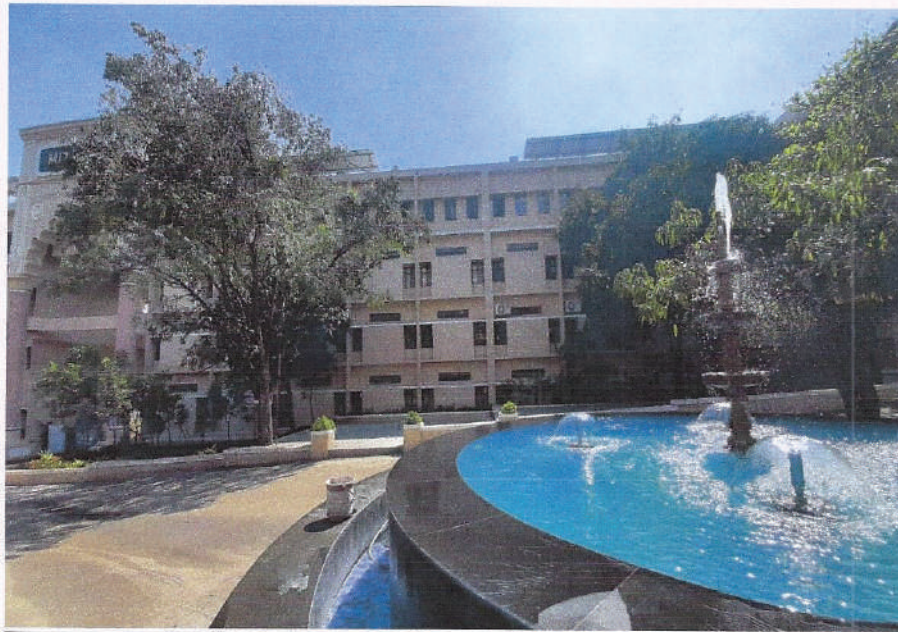
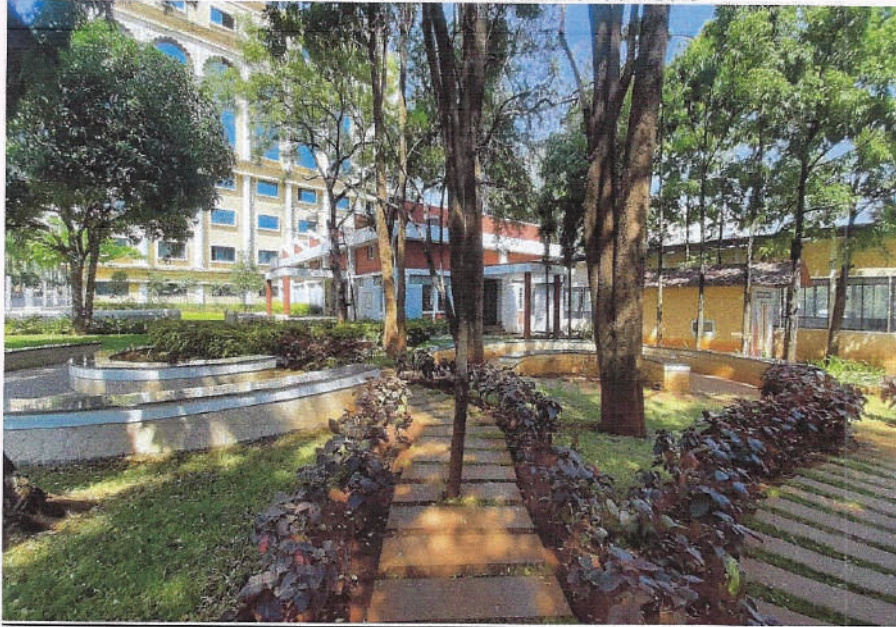


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Availability of quality sanitary napkins through sanitary napkin vending machines and ensuring safe and environmental friendly disposal of used sanitary napkin through sanitary napkin incinerator at MITWPU

- As mentioned below we have made arrangements for environment friendly sanitary napkin disposal. The hygiene unit comes with loaded germicide and is placed in washroom at convenience of beneficiary which are operated with foot pedal serving hands free operation.
- Disposable units are sanitizes with an antibacterial liner and germicidal to ensure hygienic disposal. The used germicidal are totally safe and nontoxic.





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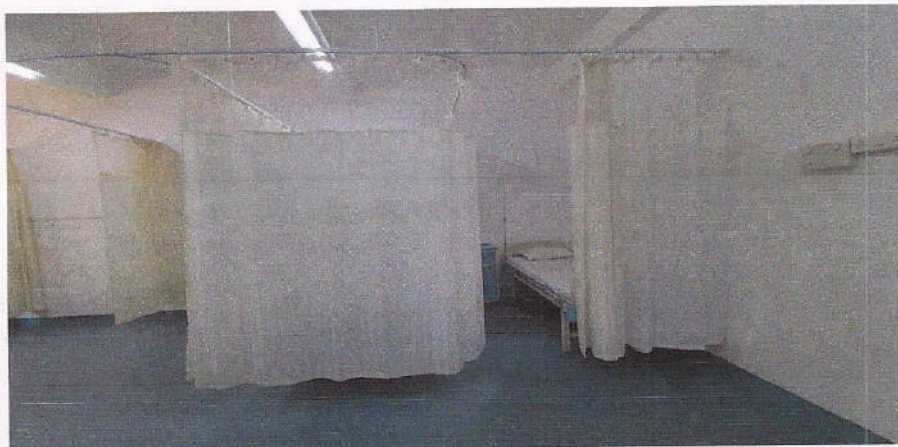




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First aid, Medical and Counselling Facilities

- We have primary medical facility with full time doctor, pharmacy, 3 bed facility and ambulance within the campus.
- At MIT WPU campus we do have Health care infrastructure available includes following facilities;
 - ❖ OPD Consultation
 - ❖ Laboratory Services
 - ❖ Dressing facilities (Major & Minor)
 - ❖ 24X 7 Ambulance
 - ❖ Pharmacy
 - ❖ ECG
 - ❖ Day Care Hospital
 - ❖ Pune Municipal Corporation Covid-19 Vaccination centre





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Ministry of Health & Family Welfare
 Government of India

Certificate for COVID-19 Vaccination

Fully Vaccinated : 2nd Dose

Beneficiary Details

Beneficiary Name	
Age	
Gender	Male
ID Verified	Aadhaar # XXXXXXXX3113
Unique Health ID (UHID)	
Beneficiary Reference ID	45545171542500

Vaccination Details

Vaccine Name	COVISHIELD
Date of 1 st Dose	10 Jun 2021 (Batch no. 4121Z085)
Date of 2 nd Dose	03 Sep 2021 (Batch no. 4121MC072)
Vaccinated by	Sonali Kalkuthagi
Vaccination at	PMC G Vishwaraj Clinic MIT



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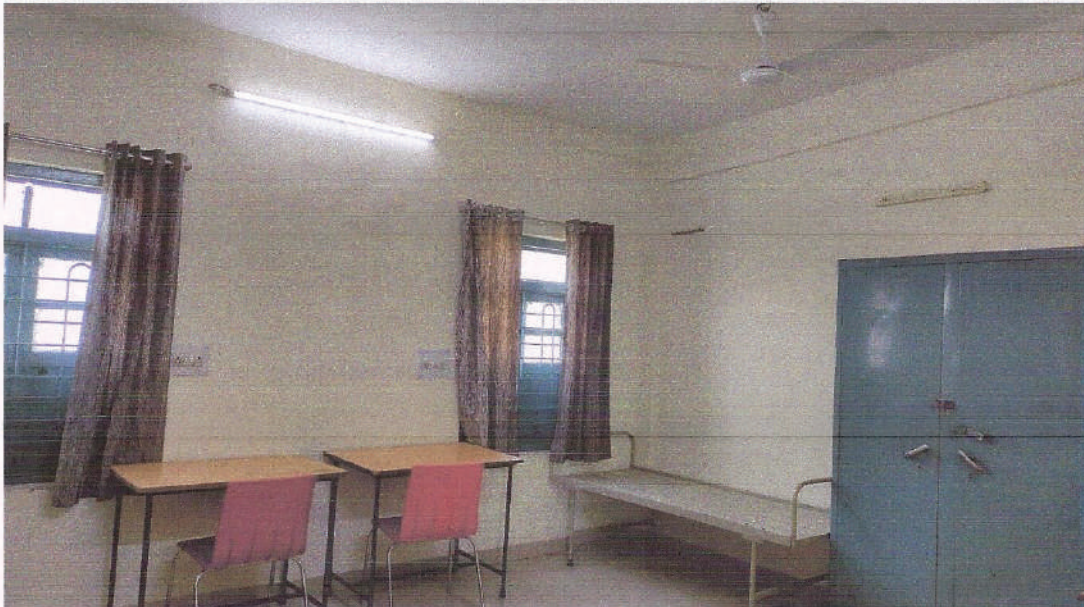
Hostel facilities for Boys & Girls

Description	Located in Campus	Separate for Girls & Boys	2 Occupancy		3 Occupancy		4 Occupancy		5 Occupancy		Total Capacity
			Rooms	Capacity	Rooms	Capacity	Rooms	Capacity	Rooms	Capacity	
Girls Hostel No.1	Yes	Yes	2	4	-	-	16	64	-	-	68
Girls Hostel No.2	Yes	Yes	-	-	19	57	19	76	6	30	163
MIT Boys Hostel	No	Yes	40	80	20	60	-	-	-	-	140



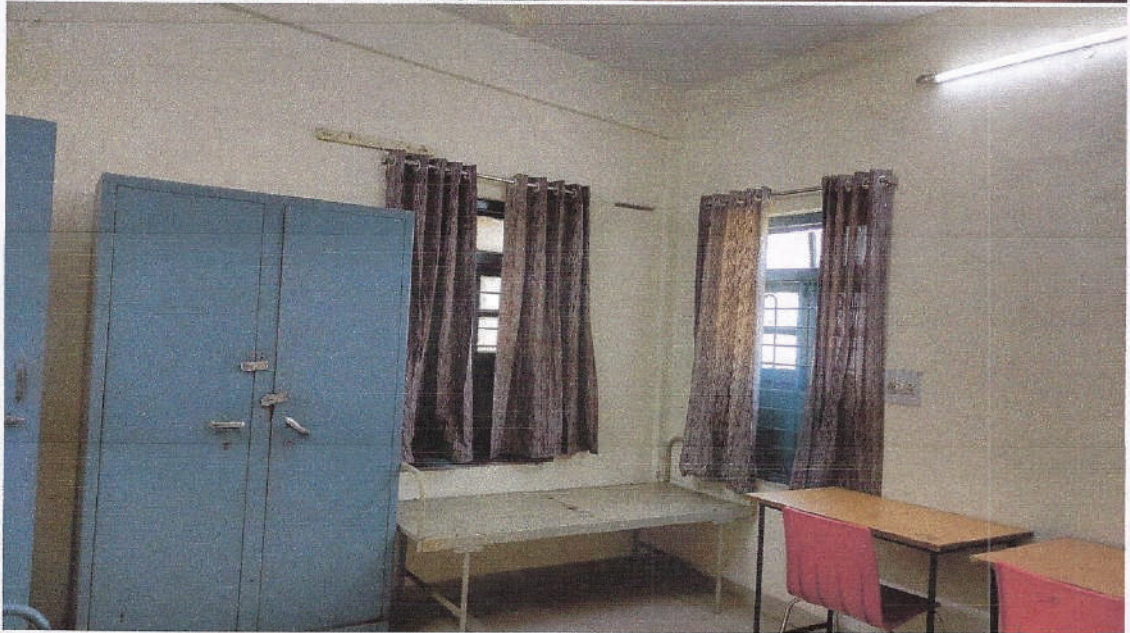
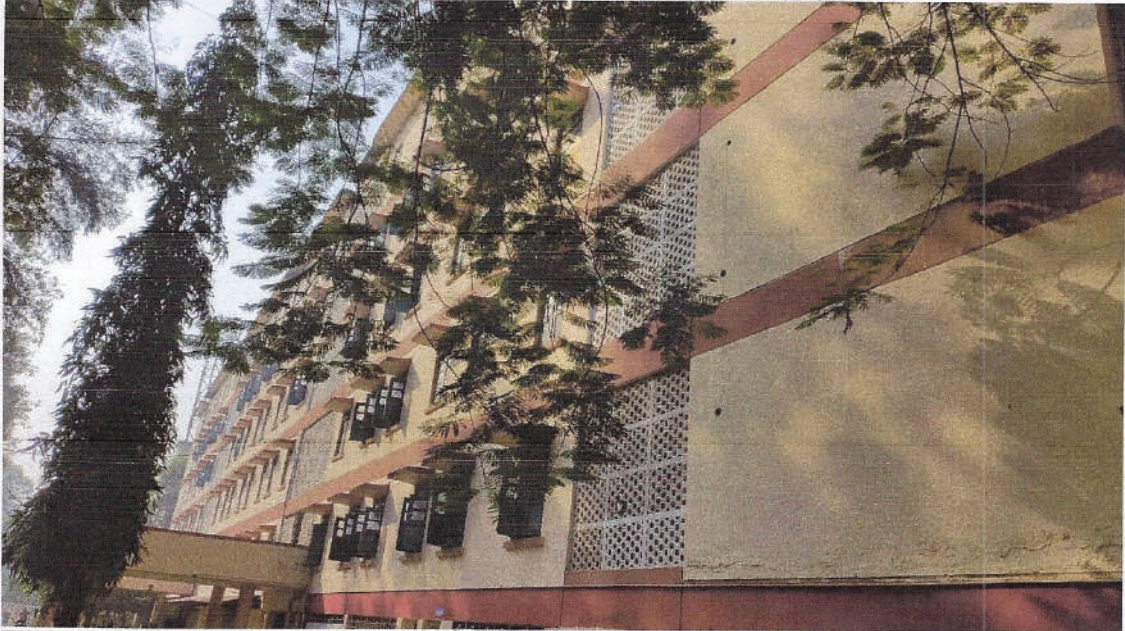


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Four Decades of Educational Excellence

"Dr. Vishwanath Karad MIT World Peace University, Pune has become eligible to apply for NAAC in the A.Y. 2022-23. We have established the IQAC cell in the university and will submit SSR in November 2023."

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Four Decades of Educational Excellence

National Education policy 2020 implementation

We have been studying UGC and MS guidelines on implementation of NEP2020, latest being the GR dated 6 Dec 2022. We have decided to implement it in letter and spirit from the academic year 2023-24. Towards that end, we have passed Academic Ordinance 2022-23 in our Academic Council meeting held on 14 December 2022. The same was ratified with some amendments in the latest Academic Council on 01 Feb 2023. The main features of the ordinance which will be implemented across FYUGP s on MITWPU campus are as follows:

1. Total credits 160
2. Ability Enhancement Skills, Indian Knowledge Systems and Experiential Learning through University Core subjects of 20 Credits
3. Provision for 12 credit multidisciplinary open electives called University Electives.
4. Provision for Minor with credits 20-28.
5. Program Electives for 16 credits
6. Program major for 128 credits
7. ABC accounts being opened
8. Provision for multiple exits
9. Credits transfer policy
10. Use of regional language in learning process incorporated.
11. Scope for project based learning to enhance self-learning skills given for 32 credits.
12. 60% assessment will be formative and continuous. Moving away from high stakes examination.
13. Provision for criterion-based grading made.
14. OBE being implemented.

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Dr. Vishwanath Karad
MIT World Peace University, Pune
Scholarships/ Concessions Summary sheet for the Academic Year 2018-19.

Sr. No.	TYPE OF SCHOLARSHIP/ CONCESSION	Engineering & Technology		Design		Poly & Skill Development		Pharmacy		UG Management		PG Management		LACS & Other		Grand Total	
		NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]
1	Dr. Vishwanath Karad Merit scholarship - Special Merit Scholarship	0	-	0	-	0	-	0	-	0	-	0	-	0	-	0	-
2	First Year - Entry level scholarship	45	24,80,000.00	2	1,31,250.00	17	4,36,500.00	2	62,500.00	66	34,87,500.00	114	1,16,50,300.00	76	23,45,675.00	322	2,07,93,725.00
3	Direct Second Year -Entry level scholarship	56	30,59,000.00	0	-	0	-	0	-	0	-	0	-	0	-	56	30,59,000.00
4	SECOND YEAR MERITORIOUS STUDENT [topper in First Year]	44	31,35,000.00	0	-	0	-	0	-	0	-	18	12,11,625.00	14	2,36,250.00	76	45,82,875.00
5	THIRD YEAR MERITORIOUS STUDENT [topper in Second Year]	0	-	0	-	0	-	0	-	0	-	0	-	0	-	0	-
6	LAST YEAR MERITORIOUS STUDENT [topper in Third Year]	0	-	0	-	0	-	0	-	0	-	0	-	0	-	0	-
7	Scholarship for Children of Faculty/ Staff of MIT-WPU/MAER	9	3,80,000.00	0	-	0	-	0	-	0	-	0	-	0	-	9	3,80,000.00
8	Scholarship to Elite Sportsman.	0	-	0	-	0	-	0	-	0	-	0	-	0	-	0	-
9	Completes graduation from University/ MAER's Institution and admitted in MIT-WPU.	2	27,000.00	0	-	0	-	6	84,000.00	0	-	31	6,84,900.00	15	1,44,000.00	54	9,39,900.00
10	Admitted under DEFENCE QUOTA or wards of personnel working in Armed forces or retired from armed forces.	5	2,45,000.00	0	-	0	-	0	-	0	-	3	1,91,250.00	4	88,625.00	12	5,24,875.00
11	Students with disability of > or = 40% to First Year-B, Tech. UG Engineering programmes depending upon disability.	0	-	0	-	0	-	0	-	0	-	0	-	0	-	0	-
12	JK-PWSSS QUOTA ADMISSIONS [J & K Prime Minister Special Scholarship Scheme allotted from the Government] to UG Engineering programmes	15	24,90,000.00	0	-	0	-	0	-	0	-	0	-	0	-	15	24,90,000.00
13	J&K QUOTA ADMISSIONS [J & K Migrant/ GOI special quota allotted from the Government] to UG Engineering programmes.	9	8,70,000.00	0	-	0	-	0	-	0	-	0	-	1	17,500.00	10	8,87,500.00
14	SPECIAL CONCESSION given by the University Management.	19	10,71,750.00	0	-	0	-	0	-	0	-	0	-	0	-	19	10,71,750.00
Total		204	1,37,57,750.00	2	1,31,250.00	17	4,36,500.00	8	1,46,500.00	66	34,87,500.00	166	1,39,38,075.00	110	28,32,050.00	573	3,47,29,625.00

Dr. Vishwanath Karad
MIT World Peace University, Pune
Scholarships/ Concessions Summary sheet for the Academic Year 2019-20.

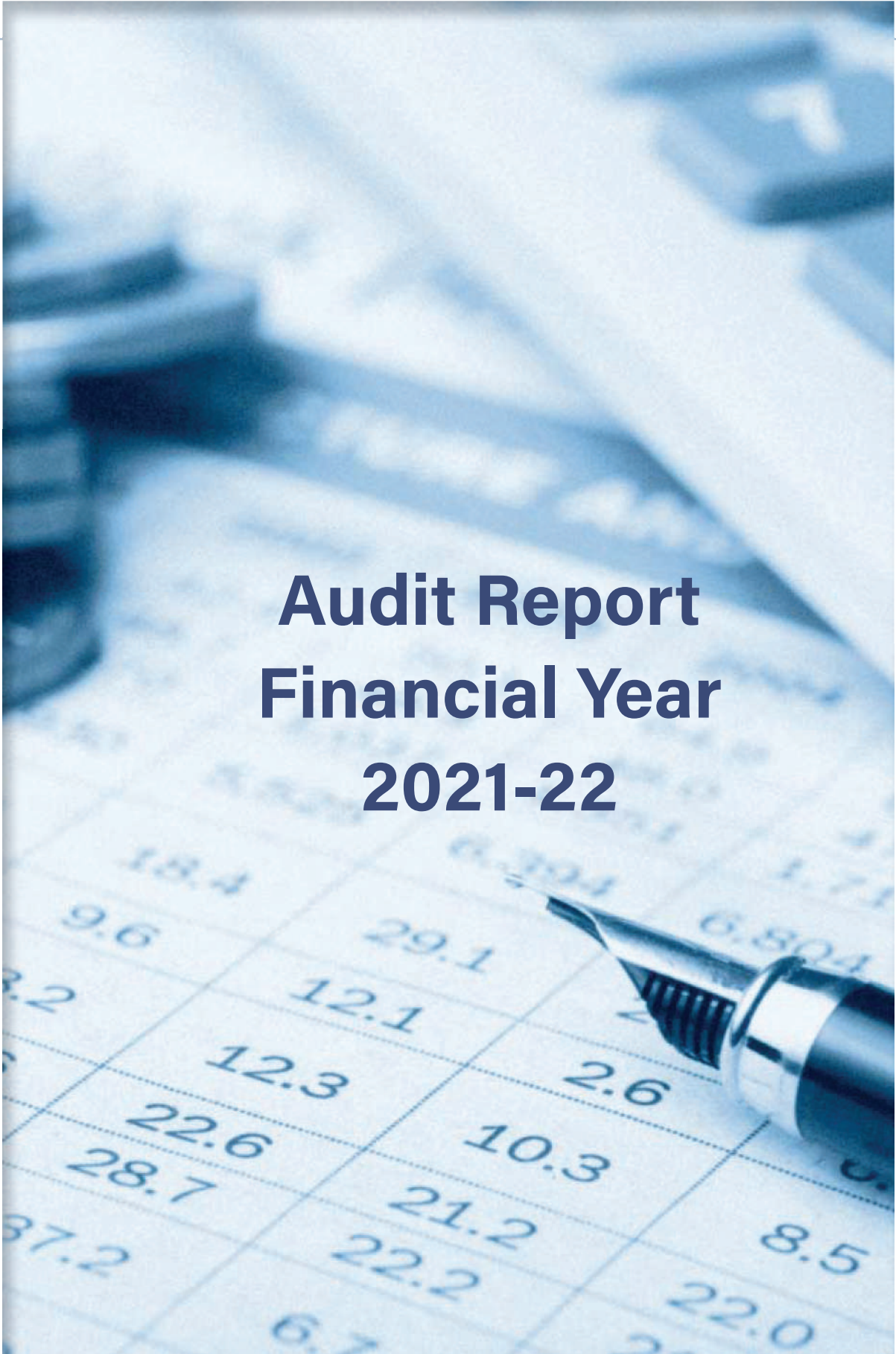
Sr. No.	TYPE OF SCHOLARSHIP/ CONCESSION	Engineering & Technology		Design		Poly & Skill Development		Pharmacy		UG Management		PG Management		LACS & Other		Grand Total	
		NO OF STUDENTS	AMOUNT [in Rs.]	NO OF STUDENTS	AMOUNT [in Rs.]	NO OF STUDENTS	AMOUNT [in Rs.]	NO OF STUDENTS	AMOUNT [in Rs.]	NO OF STUDENTS	AMOUNT [in Rs.]	NO OF STUDENTS	AMOUNT [in Rs.]	NO OF STUDENTS	AMOUNT [in Rs.]	NO OF STUDENTS	AMOUNT [in Rs.]
1	Dr. Vishwanath Karad Merit scholarship - Special Merit Scholarship	0	-	0	-	0	-	0	-	0	-	0	-	0	-	0	-
2	First Year - Entry level scholarship	348	3,03,55,500.00	1	48,125.00	58	14,05,950.00	7	3,39,150.00	57	26,17,125.00	44	63,49,800.00	58	20,88,800.00	573	4,32,04,450.00
3	Direct Second Year - Entry level scholarship	53	37,50,000.00	0	-	0	-	0	-	0	-	0	-	0	-	53	37,50,000.00
4	SECOND YEAR MERITORIOUS STUDENT [topper in First Year]	41	31,00,000.00	2	1,75,000.00	2	90,000.00	2	93,750.00	22	12,00,000.00	33	30,78,375.00	26	8,10,750.00	128	85,47,875.00
5	THIRD YEAR MERITORIOUS STUDENT [topper in Second Year]	43	29,92,500.00	0	-	0	-	0	-	22	11,67,750.00	2	77,625.00	15	3,30,750.00	82	45,68,625.00
6	LAST YEAR MERITORIOUS STUDENT [topper in Third Year]	0	-	0	-	0	-	0	-	0	0	0	0	0	0	0	-
7	Scholarship for Children of Faculty/ Staff of MIT-WPU/MAEER	9	5,74,950.00	1	77,000.00	1	27,300.00	1	73,500.00	0	0	2	1,56,750.00	2	1,12,700.00	16	10,22,200.00
8	Scholarship to Elite Sportsman.	0	-	0	-	0	-	0	-	0	0	1	7,000.00	1	25,200.00	2	32,200.00
9	Completes graduation from University/ MAEER's Institution and admitted in MIT-WPU.	0	-	0	-	0	-	1	14,700.00	0	0	36	8,59,800.00	9	88,900.00	46	9,63,400.00
10	Admitted under DEFENCE QUOTA or wards of personnel working in Armed forces or retired from armed forces.	6	2,98,250.00	0	-	0	-	0	-	1	24,750.00	34	19,05,375.00	37	6,81,625.00	78	29,10,000.00
11	Students with disability of > or = 40% to First Year-B. Tech. UG Engineering programmes depending upon disability.	1	82,600.00	0	-	0	-	0	-	0	0	1	41,400.00	1	60,200.00	3	1,84,200.00
12	JK-PMSSS QUOTA ADMISSIONS [J & K Prime Minister Special Scholarship Scheme allotted from the Government] to UG Engineering programmes	23	51,08,000.00	0	-	0	-	0	-	0	0	0	0	0	0	23	51,08,000.00
13	J&K QUOTA ADMISSIONS [J & K Migrant/ GOI special quota allotted from the Government] to UG Engineering programmes.	10	8,78,250.00	0	-	0	-	0	-	0	0	0	0	0	0	10	8,78,250.00
14	SPECIAL CONCESSION given by the University Management.	12	7,49,125.00	0	-	0	-	0	-	0	0	1	51,000.00	0	0	13	8,00,125.00
	Total	546	4,78,89,175.00	4	3,00,125.00	61	15,23,250.00	11	5,21,100.00	102	50,09,625.00	154	1,25,27,125.00	149	41,98,925.00	1027	7,19,69,325.00

Dr. Vishwanath Karad
MIT World Peace University, Pune
Scholarships/ Concessions Summary sheet for the Academic Year 2020-21.

Sr. No.	TYPE OF SCHOLARSHIP/ CONCESSION	Engineering & Technology		Design		Poly & Skill Development		Pharmacy		UG Management		PG Management		LACS & Other		Grand Total	
		NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]
1	Dr. Vishwanath Karad Merit scholarship- Special Merit Scholarship	0	-	0	-	0	-	0	-	1	1,64,500.00	5	11,62,000.00	14	12,43,900.00	20	25,70,400.00
2	First Year - Entry level scholarship	303	2,34,46,850.00	10	15,73,250.00	57	16,83,500.00	5	2,73,000.00	35	22,16,200.00	15	17,85,000.00	120	52,47,550.00	545	3,62,25,350.00
3	Direct Second Year - Entry level scholarship	165	1,85,95,325.00	0	-	0	-	4	2,39,400.00	0	-	0	-	0	-	169	1,88,34,725.00
4	SECOND YEAR MERITORIOUS STUDENT [topper in First Year]	45	30,97,479.00	3	2,88,750.00	3	91,000.00	2	99,750.00	24	13,38,750.00	32	30,14,625.00	36	11,50,140.00	145	90,80,494.00
5	THIRD YEAR MERITORIOUS STUDENT [topper in Second Year]	41	31,00,000.00	2	1,75,000.00	2	90,000.00	2	93,750.00	22	12,00,000.00	2	82,125.00	18	5,33,750.00	89	52,74,625.00
6	LAST YEAR MERITORIOUS STUDENT [topper in Third Year]	47	30,40,000.00	0	-	0	-	3	44,100.00	0	-	0	-	0	-	50	30,84,100.00
7	Scholarship for Children of Faculty/ Staff of MIT-WPU/MAER	12	7,92,550.00	2	1,37,900.00	1	27,300.00	2	1,47,000.00	0	-	2	1,31,250.00	2	80,850.00	21	13,16,850.00
8	Scholarship to Elite Sportsman.	2	1,59,000.00	0	-	0	-	0	-	1	82,250.00	0	-	1	38,500.00	4	2,79,750.00
9	Completes graduation from University/ MAER's institution and admitted in MIT-WPU.	8	1,06,400.00	0	-	0	-	0	-	0	-	23	5,43,550.00	6	63,000.00	37	7,12,950.00
10	Admitted under DEFENCE QUOTA or wards of personnel working in Armed forces or retired from armed forces.	17	8,73,750.00	1	50,750.00	1	22,750.00	0	-	10	3,62,875.00	30	18,54,125.00	46	11,11,375.00	105	42,75,625.00
11	Students with disability of > or = 40% to First Year-B, Tech. UG Engineering programmes depending upon disability.	4	3,38,800.00	0	-	0	-	0	-	0	-	1	1,02,000.00	2	72,800.00	7	5,13,600.00
12	JK-PUSSS QUOTA ADMISSIONS [J & K Prime Minister Special Scholarship Scheme allotted from the Government] to UG Engineering programmes	32	80,32,000.00	0	-	0	-	0	-	0	-	0	-	0	-	32	80,32,000.00
13	J&K QUOTA ADMISSIONS [J & K Migrant/ GOI special quota allotted from the Government] to UG Engineering programmes.	10	9,81,500.00	0	-	0	-	0	-	0	-	0	-	0	-	10	9,81,500.00
14	SPECIAL CONCESSION given by the University Management.	9	8,13,325.00	0	-	0	-	0	-	0	-	2	1,00,000.00	4	1,40,000.00	15	10,53,325.00
Total		695	6,33,76,979.00	18	22,25,650.00	64	19,14,550.00	18	8,97,000.00	93	53,64,575.00	112	87,74,675.00	249	96,81,865.00	1249	9,22,35,294.00

Dr. Vishwanath Karad MIT World Peace University, Pune
Scholarships/ Concessions Summary sheet for the Academic Year 2021-22.

Sr. No.	TYPE OF SCHOLARSHIP/ CONCESSION	Engineering & Technology		Design		Poly & Skill Development		Pharmacy		UG Management		PG Management		LACS & Other		Grand Total	
		NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]	NO OF STUDENTS	AMOUNT [In Rs.]
1	Dr. Vishwanath Karad Merit scholarship - Special Merit Scholarship	36	1,11,60,000.00	7	20,63,000.00	0	8,77,500.00	5	8,77,500.00	46	1,05,70,000.00	24	74,87,000.00	79	96,95,900.00	197	4,18,53,400.00
2	First Year - Entry level scholarship	227	3,27,82,500.00	26	41,07,500.00	117	50,65,000.00	16	18,42,750.00	232	2,71,30,000.00	150	3,35,45,000.00	165	1,28,68,000.00	933	11,73,40,750.00
3	Direct Second Year - Entry level scholarship	125	2,30,79,500.00	0		0	2,28,150.00	3	2,28,150.00	0						128	2,33,07,650.00
4	SECOND YEAR MERITORIOUS STUDENT [topper in First Year]	29	27,12,500.00	3	3,04,500.00	2	1,30,000.00	2	1,02,372.00	24	14,01,730.00	31	30,37,125.00	50	18,32,950.00	141	95,21,197.00
5	THIRD YEAR MERITORIOUS STUDENT [topper in Second Year]	42	32,52,375.00	3	2,88,750.00	2	1,30,000.00	2	99,750.00	24	13,38,750.00			27	8,22,500.00	100	59,32,125.00
6	LAST YEAR MERITORIOUS STUDENT [topper in Third Year]	41	31,00,000.00	2	1,75,000.00	0		2	93,750.00	0		2	82,125.00	1	35,000.00	48	34,85,875.00
7	Scholarship for Children of Faculty/ Staff of MIT-WPU/AJEER	14	11,41,050.00	2	1,34,750.00	3	1,30,000.00	2	1,49,100.00	0		1	54,750.00	8	2,69,750.00	30	18,79,400.00
8	Scholarship to Elite Sportsman.	0		0		0		0		0				1	66,150.00	1	66,150.00
9	Completes graduation from University/AJEER's institution and admitted in MIT-WPU. (Alumni Students)	17	3,47,000.00	0		1	13,000.00		56,700.00	0		10	3,54,500.00	83	12,38,200.00	114	20,09,400.00
10	Admitted under DEFENCE QUOTA or wards of personnel working in Armed forces or retired from armed forces.	22	11,77,125.00	1	50,750.00	0		0		12	4,92,375.00	15	9,28,625.00	59	13,25,775.00	109	39,74,650.00
11	Students with disability of > or = 40% to First Year-B. Tech. UG Engineering programmes depending upon disability.	4	3,38,800.00	0		0		0		1	94,000.00	0		1	44,800.00	6	4,77,600.00
12	JK-PWSSS QUOTA ADMISSIONS [J & K Prime Minister Special Scholarship Scheme allotted from the government] to UG Engineering programmes	21	58,86,000.00	0		0		0		0						21	58,86,000.00
13	J&K QUOTA ADMISSIONS [J & K Migrant/ GOI special quota allotted from the Government] to UG Engineering programmes.	6	6,61,500.00	0		0		0		0				4	1,77,000.00	10	8,38,500.00
14	SPECIAL CONCESSION given by the University Management.	7	5,70,375.00	0		0		0		1	63,450.00	5	2,85,000.00	38	33,10,000.00	51	42,28,825.00
	Total	591	8,62,08,725.00	44	71,24,250.00	125	54,68,000.00	35	34,50,072.00	340	4,10,90,325.00	238	4,57,74,125.00	516	3,16,86,025.00	1889	22,08,01,522.00



Audit Report Financial Year 2021-22

AUDIT REPORT FINANCIAL YEAR 2021-22

Sharad Shah & Co.

Chartered Accountants

DR. VISHWANATH KARAD MIT WORLD PEACE UNIVERSITY

AUDITOR'S REPORT TO THE PRESIDENT OF DR. VISHWANATH KARAD MIT WORLD PEACE UNIVERSITY

We have audited the attached Balance Sheet of DR. VISHWANATH KARAD MIT WORLD PEACE UNIVERSITY ("the University") as at 31st March 2022 and the Income and Expenditure Account of the same for the year ended on that date annexed thereto and report as follows: -

1. These financial statements are the responsibility of the Institute's Management. Our responsibility is to express an opinion on these financial statements based on our audit.
2. We have conducted our audit in accordance with Auditing Standards generally accepted in India. These standards require that we perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement. An audit includes examining on test basis, evidences supporting the amounts and disclosure in financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides reasonable basis for our opinion.
3. We have obtained all the information and explanations, which to the best of knowledge and belief were necessary for the purpose of our audit.
4. In our opinion proper books of account have been kept by the University so far as appears from our examination of the books.
5. The Balance Sheet and Income & Expenditure Account dealt with in this report are in agreement with the books of account.
6. The explanatory notes to accounts attached hereto shall be deemed to form an integral part of this report. Subject to the above and on the basis of the books and records produced before us and the information and explanation given to us and to the best of our knowledge and belief, the said statements, read along with the explanatory notes and schedules attached thereto and which shall be deemed to form an integral part of this report give a true and fair view: -
 1. In the case of the Balance Sheet, of the state of affairs of the University as at 31/03/2022 and
 2. In the case of the Income and Expenditure Account, of the surplus of the University for the year ended 31/03/2022.

UDIN : 22138798AWYXVI7840
Place: Pune
Date: 29-09-2022



For Sharad Shah & Co.
Chartered Accountants
FRN: 109931W

(Jay S. Shah)
Partner
MRN: 138798

Address: Gokul Nagar 'B', 1184/4, Fergusson College Road, Shivajinagar, Pune - 411 005.
Phone No.: 91 - 20 - 2553 5405 / 2553 5426 / 2553 6624
Email ID: info@ssandco.com **Website:** www.ssandco.com

AUDIT REPORT FINANCIAL YEAR 2021-22

Dr. Vishwanath Karad MIT World Peace University

(Established by the Maharashtra Act No. XXXV of 2017)

S.No. 124, MIT Campus, Paud Road, Kothrud, Pune 411 038

Balance sheet as at 31st March 2022

(Amount in Rs.)

Liabilities	Schedule	31st March 2021		31st March 2022	
Restricted Funds	1	-	-	-	-
Permanent Endowment Fund					
MIT WPU Development Fund		27,00,00,000.00	27,00,00,000.00	32,50,00,000.00	32,50,00,000.00
Unrestricted Funds		-	-	27,00,00,000.00	27,00,00,000.00
Income and expenditure account	2	42,51,86,256.41	42,51,86,256.41	43,42,98,195.55	43,42,98,195.55
Unsecured Loans from the Sponsoring Society			-		
Secured Loans:	3	56,32,15,820.50	56,32,15,820.50	67,55,35,249.49	67,55,35,249.49
Provisions for Employee Benefits	-				
Gratuity	-	11,02,74,567.00	11,02,74,567.00	10,74,20,022.00	10,74,20,022.00
Leave Encashment	-	-	-		
Current Liabilities	-		1,41,97,39,581.83		1,76,34,65,995.33
Advance Fees	-	1,59,68,144.00		4,34,48,985.00	
Fees Refundable student	-	1,39,73,790.43		3,67,30,814.43	
Statutory Dues	-	2,35,71,468.06		4,99,03,259.98	
Provision for study tour	-	79,05,00,000.00		97,56,69,432.99	
Sundry Creditors	-	10,26,14,312.91		21,67,00,381.84	
Payable to Sponsoring Body	-	6,73,68,029.36		-	
Salary Payable	-	14,44,49,445.00		14,40,66,692.00	
Scholarship Payable	-	1,99,48,905.00		14,10,74,766.00	
Research Payable	-	10,29,00,000.00		10,27,85,383.30	
Other liability Payable to Student	-	9,21,95,510.00		81,02,734.00	
Grant Account	-	1,33,91,123.00		1,00,19,066.12	
Other Payables	-	3,28,58,854.07		3,49,64,479.67	
Total			2,78,84,16,225.74		3,57,57,19,462.37



AUDIT REPORT FINANCIAL YEAR 2021-22

Dr. Vishwanath Karad MIT World Peace University
(Established by the Maharashtra Act No. XXXV of 2017)
S.No. 124, MIT Campus, Paud Road, Kothrud, Pune 411 038
Balance sheet as at 31st March 2022

Assets	Schedule	(Amount in Rs.)	
		31st March 2021	31st March 2022
Fixed Assets (Net)	4	1,26,45,15,450.89	1,26,45,15,450.89
Non-Current Assets	5	68,86,00,000.00	1,13,40,75,312.00
Fixed Deposits		68,86,00,000.00	1,13,40,75,312.00
Current Assets, Loans & Advances		83,53,00,774.85	84,49,51,341.83
Fees receivable	-	52,49,42,540.91	30,86,14,822.52
Cash and Bank Balances	6	13,79,77,170.57	26,05,96,431.62
Advances & Deposits	7	17,23,81,063.37	26,77,66,670.13
Sponsoring Body (Receivable)		-	79,73,417.56
Total		2,78,84,16,225.74	3,57,57,19,462.37

For Dr. Vishwanath Karad MIT World Peace University


(Rahul V. Karad)
Executive President


(Dr. R.M. Chitnis)
Vice Chancellor

Place: Pune
Date:



As per our report of even date
For Sharad Shah & Company

Chartered Accountants
Firm Regn. No. 109931W




(Jay S. Shah)
Partner
Membership No. 138798

Place: Pune

Date: 29/08/2022

UDFN :- 22138798AWYXVJ2840

AUDIT REPORT FINANCIAL YEAR 2021-22

Dr. Vishwanath Karad MIT World Peace University
(Established by the Maharashtra Act No. XXXV of 2017)
S.No. 124, MIT Campus, Paud Road, Kothrud, Pune 411 038
Balance sheet as at 31st March 2022

Assets	Schedule	(Amount in Rs.)	
		31st March 2021	31st March 2022
Fixed Assets (Net)	4	1,26,45,15,450.89	1,26,45,15,450.89
Non-Current Assets	5	68,86,00,000.00	1,13,40,75,312.00
Fixed Deposits		68,86,00,000.00	1,13,40,75,312.00
Current Assets, Loans & Advances		83,53,00,774.85	84,49,51,341.83
Fees receivable	-	52,49,42,540.91	30,86,14,822.52
Cash and Bank Balances	6	13,79,77,170.57	26,05,96,431.62
Advances & Deposits	7	17,23,81,063.37	26,77,66,670.13
Sponsoring Body (Receivable)		-	79,73,417.56
Total		2,78,84,16,225.74	3,57,57,19,462.37

For Dr. Vishwanath Karad MIT World Peace University


(Rahul V. Karad)
Executive President

Place: Pune
Date:


(Dr. R.M. Chitnis)
Vice Chancellor



As per our report of even date

For Sharad Shah & Company

Chartered Accountants

Firm Regn. No. 109931W



(Jay S. Shah)

Partner

Membership No. 138798

Place: Pune

Date: 29/08/2022

UDFN :- 22138798AWYXV17840

AUDIT REPORT FINANCIAL YEAR 2021-22

Dr. Vishwanath Karad MIT World Peace University

(Established by the Maharashtra Act No. XXXV of 2017)

S.No. 124, MIT Campus, Paud Road, Kothrud, Pune 411 038

Income and Expenditure account for the period 1st April 2021 to 31st March 2022

	Sch.	(Amount in Rs.)				(Amount in Rs.)			
		Unrestricted Fund		Restricted Fund	Total (31st March 2021)	Unrestricted Fund		Restricted Fund	Total (31st March 2022)
		General Fund	Designated Fund Development Fund	Permanent Endowment Fund		General Fund	Designated Fund Development Fund	Permanent Endowment Fund	
Expenditure									
Staff & Faculty Cost	10	1,29,85,24,042.03	-	-	1,29,85,24,042.03	1,41,72,38,909.75	-	-	1,41,72,38,909.75
Academic expenses	11	45,21,78,975.83	-	-	45,21,78,975.83	44,22,53,905.37	-	-	44,22,53,905.37
Administrative expenses	12	40,23,09,568.29	-	-	40,23,09,568.29	73,62,42,525.44	-	-	73,62,42,525.44
Finance Costs	13	5,02,16,093.07	-	-	5,02,16,093.07	4,58,88,858.72	-	-	4,58,88,858.72
Student expenses	14	14,42,83,923.14	-	-	14,42,83,923.14	26,30,50,202.47	-	-	26,30,50,202.47
Other expenses	15	46,09,32,596.09	-	-	46,09,32,596.09	66,77,34,949.54	-	-	66,77,34,949.54
Depreciation	4	10,17,52,924.00	-	-	10,17,52,924.00	11,32,39,072.00	-	-	11,32,39,072.00
Transfer to Development Fund		27,00,00,000			27,00,00,000.00				
Total (B)		3,18,01,98,122.45	-	-	3,18,01,98,122.45	4,01,06,48,423.29	-	-	4,01,06,48,423.29
Excess of Income over Expenditure (A-B)		62,20,749.43	-	-	62,20,749.43	91,11,939.14	-	-	91,11,939.14

Schedule - 15 Significant Accounting Policies and Notes to Accounts

For Dr. Vishwanath Karad MIT World Peace University

(Rahu V. Karad)
Executive President(Dr. R.M.Chitnis)
Vice ChancellorPlace: Pune
Date:As per our report of even date
For Sharad Shah & Company
Chartered Accountants
Firm Regn. No. 109931W(Jay S. Shah)
Partner
Membership No. 138798Place: Pune
Date: 29/09/2022

VDN :- 22158798AWYXVI7840

AUDIT REPORT FINANCIAL YEAR 2021-22**Dr. Vishwanath Karad MIT World Peace University**

(Established by the Maharashtra Act No. XXXV of 2017)

S.No. 124, MIT Campus, Paud Road, Kothrud, Pune 411 038

Schedules forming part of accounts	Amount in Rs.	Amount in Rs.
	As at 31st March 2021	As at 31st March 2022
Schedule '1' - Restricted Funds	-	-
MIT WPU Development Fund	27,00,00,000.00	32,50,00,000.00
Transfer from Income & Expenditure Account		
Permanent Endowment Fund		
Opening Balance	-	-
Additions during the year	-	-
Transfer from Income & Expenditure Account	-	-
Closing Balance	-	-
Schedule '2' - Unrestricted Funds		
A- Designated Fund - Development Fund		
Opening Balance	-	-
Transfer from Income & Expenditure Account	-	-
Closing Balance	-	-
B. General Fund		
Opening Balance	42,51,86,256.41	42,51,86,256.41
Contribution from Sponsoring Society towards corpus	-	-
Transfer from Income and Expenditure Account	-	91,11,939.14
Closing Balance	42,51,86,256.41	43,42,98,195.55
Total (A+B)	42,51,86,256.41	43,42,98,195.55



AUDIT REPORT FINANCIAL YEAR 2021-22

Dr. Vishwanath Karad MIT World Peace University
(Established by the Maharashtra Act No. XXXV of 2017)
S.No. 124, MIT Campus, Paud Road, Kothrud, Pune 411 038

Fixed Assets and Depreciation Schedule
Schedule 04 : Immovable Properties

(Amount in Rs.)

S. No.	Particulars	Rate %	Opening WDV as on 01-04-2021	Additions before 30.09.2021	Additions after 01-10-2021	Deduction	Total value as on 31-03-2022	Depreciation			Closing WDV as on 31-03-2022
								Before 30-09-2021	After 01.10.2021	Total	
1	Land	-	22,29,90,000.00	-	-	-	22,29,90,000.00	-	-	-	22,29,90,000.00
2	Work in Progress	-	60,22,91,179.87	9,39,39,326.63	14,91,02,815.66	-	84,53,33,322.16	-	-	-	84,53,33,322.16
	Total		82,52,81,179.87	9,39,39,326.63	14,91,02,815.66	-	1,06,83,23,322.16	-	-	-	1,06,83,23,322.16

Schedule 04 : Movable Properties

(Amount in Rs.)

S. No.	Particulars	Rate %	Opening WDV as on 01-04-2021	Additions before 30.09.2021	Additions after 01-10-2021	Deduction	Total value as on 31-03-2022	Depreciation			Closing WDV as on 31-03-2022
								Before 30-09-2021	After 01.10.2021	Total	
1	Air Conditioner	15.00	1,79,55,615.78	41,38,611.36	42,95,597.00	-	2,63,89,824.14	33,14,135.00	3,22,170.00	36,36,305.00	2,27,53,519.14
2	Computer Hardware and Software	40.00	6,80,66,325.61	1,47,71,311.00	4,46,65,563.19	-	12,75,03,199.80	3,31,35,054.00	89,33,113.00	4,20,68,167.00	8,54,35,032.80
3	Electrical Installation	15.00	12,83,753.45	-	-	-	12,83,753.45	1,92,563.00	-	1,92,563.00	10,91,190.45
4	Equipments	15.00	20,39,58,528.13	3,96,93,551.05	3,38,52,714.75	-	27,75,04,793.93	3,65,47,814.00	25,38,954.00	3,90,86,768.00	23,84,18,025.93
5	Furniture & Fixtures	10.00	9,33,84,789.19	2,50,54,226.56	2,24,40,406.93	-	14,08,79,424.68	1,18,43,901.00	11,22,020.00	1,29,65,921.00	12,79,13,503.68
6	Library Books	40.00	2,19,53,357.35	20,697.00	765.00	-	2,19,74,819.35	87,89,621.00	153.00	87,89,774.00	1,31,85,045.35
7	Plant and Machinery	15.00	1,07,62,235.06	79,56,359.32	26,27,448.98	-	2,13,46,043.36	26,07,768.00	1,97,059.00	30,04,847.00	1,83,41,196.36
8	Vehicle	15.00	2,18,69,666.45	-	28,57,033.22	-	2,47,26,699.67	32,80,449.00	2,14,278.00	34,94,727.00	2,12,31,972.67
	Total		43,92,34,271.02	9,16,34,756.29	11,07,39,531.07	-	64,16,08,558.38	9,99,11,325.00	1,33,27,747.00	11,32,39,072.00	52,83,69,486.38

A+B	Total Assets F.Y 2021-22	-	1,26,45,15,450.89	18,55,74,082.92	25,98,42,346.73	-	1,70,99,31,860.54	9,99,11,325.00	1,33,27,747.00	11,32,39,072.00	1,59,66,92,808.54
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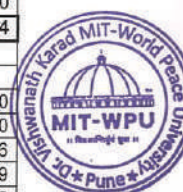
AUDIT REPORT FINANCIAL YEAR 2021-22

Dr. Vishwanath Karad MIT World Peace University

(Established by the Maharashtra Act No. XXXV of 2017)

S.No. 124, MIT Campus, Paud Road, Kothrud, Pune 411 038

Schedules forming part of accounts	(Amount in Rs)	
	As at 31st March 2021	As at 31st March 2022
Schedule '3' - Secured Loans		
Bank of India A/c-53060510000160 (Vehicle)	19,17,410.00	-
Bank of India A/c-53060510000161 (Vehicle)	31,49,461.00	-
Bank of India A/c-53060510000172 (Vehicle)	28,48,393.00	-
Bank of India-036 OD Account	7,72,24,281.50	7,61,25,142.49
Indusind Bank A/c (Construction)	39,58,62,564.00	43,40,73,016.00
BOI SOD Loan A/c-053065410000006	-	5,23,05,328.00
Axis Bank -1042 (Equipment)	7,89,25,916.00	1,64,25,916.00
Axis Bank -1054 (OD Account)	-	9,46,33,168.00
AXIS 920060050635567 (Equipment Loan FITL)	32,87,795.00	19,72,679.00
Total	56,32,15,820.50	67,55,35,249.49
Schedule '5' - Fixed Deposit		
Fixed Deposit	68,86,00,000.00	1,13,40,75,312.00
Total	68,86,00,000.00	1,13,40,75,312.00
Schedule '6' - Cash & Bank Balances		
Cash in hand	23,195.00	-
Balances with Scheduled Banks:		
In Current Accounts	4,04,65,406.84	2,95,98,474.86
In Savings Accounts	9,74,88,568.73	23,09,97,956.76
Total	13,79,77,170.57	26,05,96,431.62
Schedule '7' - Advances & Deposits		
Security Deposits	1,14,39,400.00	1,30,71,415.00
Interest Accrued on Fixed Deposits	3,23,59,684.82	2,26,82,775.75
Staff advances	18,83,596.00	80,86,990.57
Research Grant to Staff	-	5,25,85,383.00
TDS and TCS Receivable	51,10,103.89	55,39,276.93
Advance to Creditors	12,02,77,840.66	16,45,88,580.88
Other Receivables	13,10,438.00	12,12,248.00
Total	17,23,81,063.37	26,77,66,670.13
Schedule '8' - Fee from Students		
Course Fees	3,05,45,98,025.00	3,87,36,41,707.00
Examination fees	1,65,85,711.88	2,34,10,930.20
Hostel Fees	-	67,11,000.00
Others	38,90,697.56	36,63,219.00
Total	3,07,50,74,434.44	3,90,74,26,856.20
Schedule '9' - Other income		
Fees From Cancelled Student	3,50,80,669.92	57,85,306.50
Entrance Cum Entrance Test Fees	3,22,97,325.05	3,35,80,213.04
Grants and other Consultancy	15,94,284.00	16,00,538.90
Donation Receipt	-	5,00,000.00
Other receipts	46,86,727.90	1,75,33,059.40
Total	7,36,59,006.87	5,89,79,117.84
Schedule '10' - Staff & Faculty Costs		
Salary & Allowances - Teaching staff	75,93,83,420.00	76,35,35,612.00
Salary & Allowances - Non Teaching staff	42,14,27,519.00	42,36,88,566.00
Visiting faculty & Honorarium	7,47,56,316.00	15,13,98,372.36
Staff Welfare and faculty Development	56,10,069.03	2,04,07,579.39
Provident Fund	2,73,46,718.00	3,00,64,540.00
Gratuity	1,00,00,000.00	-
HR Recruitment	-	2,81,44,240.00
Total	1,29,85,24,042.03	1,41,72,38,909.75



AUDIT REPORT FINANCIAL YEAR 2021-22

Dr. Vishwanath Karad MIT World Peace University

(Established by the Maharashtra Act No. XXXV of 2017)

S.No. 124, MIT Campus, Paud Road, Kothrud, Pune 411 038

Schedules forming part of accounts	(Amount in Rs.)	(Amount in Rs.)
	As at 31st March 2021	As at 31st March 2022
Schedule '11' - Academic expenses		
Seminars, Exhibitions	1,24,437.96	10,00,524.72
Mementoes and prize expenses	20,75,542.66	58,02,137.57
Study tour and travelling	32,66,45,930.15	41,71,94,358.89
Journals subscription and Membership	72,24,536.00	83,50,573.40
Photography and shooting expenses	85,071.36	74,973.98
Student activity	34,49,990.58	86,27,748.94
Research Activity	11,25,73,467.12	12,03,587.87
Total	45,21,78,975.83	44,22,53,905.37
Schedule '12' - Administrative expenses		
Accommodation charges	4,57,460.02	12,78,511.48
Advertisement	8,68,53,067.99	23,22,05,463.82
Affiliation fees	20,38,537.00	56,81,118.60
Electricity and generator	2,11,43,354.00	2,82,57,990.20
Food tea and refreshment expenses	41,69,928.38	60,25,672.53
Garden maintenance	11,96,609.45	19,46,112.02
House keeping & Security Services	2,71,85,106.93	6,37,36,741.33
I.T. expenses	9,72,51,891.23	9,78,45,541.04
Insurance	9,79,089.78	6,84,607.11
Office expenses	13,99,895.70	28,79,080.58
Postage and telephone	23,82,245.81	27,59,631.54
Printing & stationery	1,00,63,485.92	2,86,05,805.97
Professional fees and consultancy	6,79,46,231.96	8,27,82,772.61
Promotion and branding	1,28,83,970.47	1,56,25,079.08
Rates and Taxes	1,28,19,432.36	1,12,72,108.84
Rent	91,79,239.14	1,41,77,634.55
Repairs and maintenance	4,32,60,094.21	13,37,32,690.86
Stage decoration	8,21,747.10	49,40,958.60
Transport and Labour charges	1,63,164.84	8,61,639.68
Water charges	1,15,016.00	9,43,365.00
Total	40,23,09,568.29	73,62,42,525.44



AUDIT REPORT FINANCIAL YEAR 2021-22

Dr. Vishwanath Karad MIT World Peace University

(Established by the Maharashtra Act No. XXXV of 2017)

S.No. 124, MIT Campus, Paud Road, Kothrud, Pune 411 038

Schedules forming part of accounts	As at 31st March 2021	As at 31st March 2022
Schedule '13' - Finance Costs		
Bank Charges	12,18,386.12	36,31,164.88
Interest on Loan	4,89,97,706.95	4,22,57,693.84
Total	5,02,16,093.07	4,58,88,858.72
Schedule '14' - Student Expenses		
Training Charges	-	98,22,889.00
Examination expenses	50,01,200.00	1,29,88,083.00
Fees and Other Concession	4,49,000.00	1,99,000.00
Laboratory Consumables & Operating Exp.	10,62,896.14	50,58,855.53
Net Off Academic Fees	1,17,000.00	23,20,523.94
Non Recoverable Fees	4,40,00,000.00	-
Scholarship	9,11,28,994.00	21,95,23,976.00
Stipend	-	1,02,79,288.00
Student insurance	25,24,833.00	28,57,587.00
Total	14,42,83,923.14	26,30,50,202.47
Schedule '15' - Other expenses		
Interest on tax payments	11,66,096.00	59,906.00
Consumable goods	15,55,515.09	56,75,043.54
Contribution to Educational Research & Devp.	45,82,00,000.00	57,20,00,000.00
Loss on Sale of Vehicle	10,985.00	-
Donation	-	9,00,00,000.00
Total	46,09,32,596.09	66,77,34,949.54



AUDIT REPORT FINANCIAL YEAR 2021-22

Schedule -15

DR. VISHWANATH KARAD MIT WORLD PEACE UNIVERSITY**F. Y.:2021-22****Notes forming part of the accounts for the year ended 31.03.2022****1) Significant accounting policies:**

The University is following accrual basis of accounting. The University follows Generally Accepted Accounting Policies followed in India. The University presents its financial statements in accordance with Maharashtra University Act, 2016.

2) Fixed Assets and Depreciation:

Depreciation is provided on the fixed assets in accordance with the rates prescribed under Income Tax Law as per the written down value method.

Fixed Assets are stated at cost less depreciation. Cost comprises of the purchase price and any cost attributable to bringing the assets to working condition for intended use.

3) Investments:

Investments are stated at cost. Although Investments are shown at cost, having regard to the nature of the investments, the value also reflects the Market Value of the Investments.

4) MIT-WPU Development Fund:

The university has established " MIT-WPU Development Fund" to take care of expansion and developmental activity. It has transferred Rs 32,50,00,000/- (Rs Thirty Two Crore Fifty Lakh Only) out of revenue account

5) Other Matters:

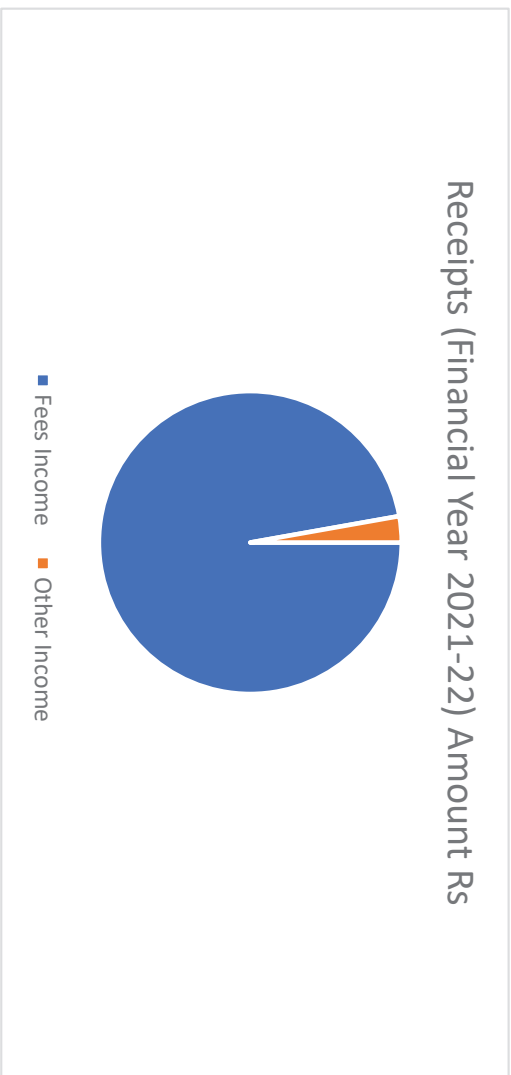
- a) The University has been formed Dr. Vishwanath Karad MIT World Peace University Act, 2016 (Mah. Act No. XXXV of 2017).The Sponsoring Body is Maharashtra Academy of Engineering and Educational Research (MAEER)
- b) For the purpose of Formation of the university under the above mentioned act, the Sponsoring Body has created an "Endowment Fund" of Rs. 5,00,00,000/- in the form of Fixed Deposit.



Dr. Vishwanath Karad MIT World Peace University

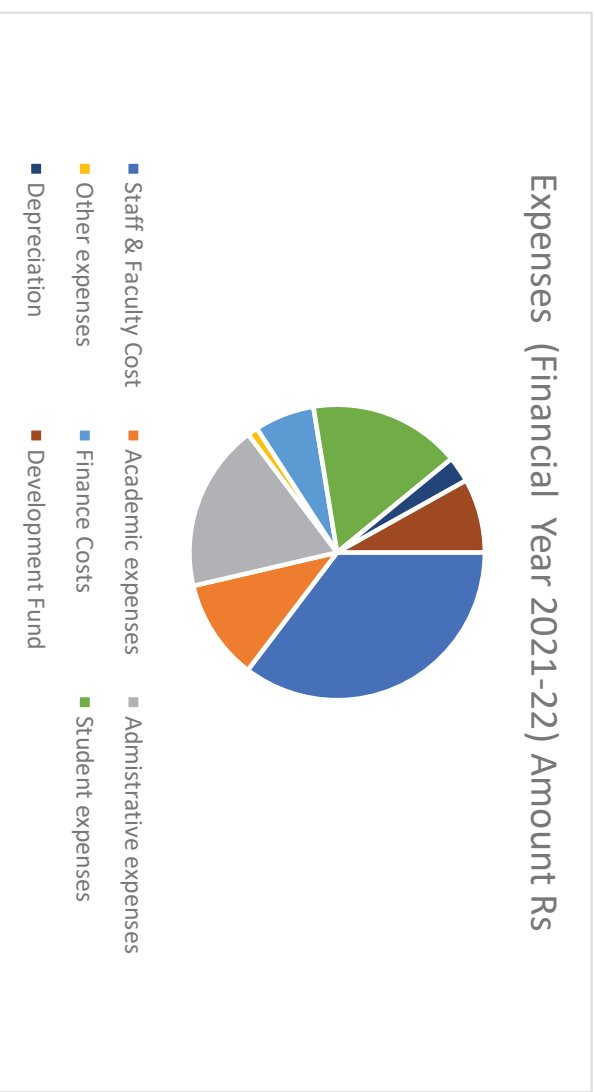
Receipts (Financial Year 2021-22)

Particulars	Amount Rs
Fees Income	3,907,426,856.20
Other Income	112,333,506.23
Total	4,019,760,362.43



Expenses (Financial Year 2021-22)

Particulars	Amount Rs
Staff & Faculty Cost	1,417,238,909.75
Academic expenses	442,253,905.37
Administrative expenses	736,242,525.44
Other expenses	45,888,858.72
Finance Costs	263,050,202.47
Student expenses	667,734,949.54
Depreciation	113,239,072.00
Development Fund	325,000,000.00
Total	4,010,648,423.29



Dr Vishwanath Karad MIT WPU
Academic Year 2021-22

Sr. No.	Course name	Fees
1	B Tech	1,629,195,334
2	M.Tech	77,575,000
3	Ph.D Engg	15,208,000
4	Diploma in Engg,	52,270,000
5	B.Design	98,525,000
6	BBA	561,235,000
7	MBA	690,925,000
8	BA Hon English I	7,515,000
9	BA Hon Psychology	21,600,000
10	BA Hon Political Science	6,670,000
11	BA Mass Media	40,285,000
12	MA Mass Media	7,200,000
13	B.F.A Bachelor in Fine Arts	19,340,000
14	M.F.A	1,500,000
15	BA Photogaphy	16,325,000
16	BA Liberal Arts	22,750,000
17	BA Liberal studies	4,500,000
18	MA Liberal Arts	2,100,000
19	PhD. Liberal Arts	395,000
20	BSc Comp Science	40,265,000
21	B.Sc(CMS)	3,460,000
22	B.C.A. Science	48,660,000
23	MSc Comp Science	20,305,000
24	M.Sc(Biotechnology)	6,635,000
25	MSc Mathematics	3,276,000
26	Msc Statistics	8,185,000
27	M.Sc(Physics Photonics	3,485,000
28	Msc Big data	31,680,000
29	MCA Science	42,340,000
30	M.SC Ind.Polymer Chemistry	4,760,000
31	B.Com	62,820,000
32	M.Com	1,250,000
33	Ph.D In Commerce	480,000
34	BSc Economics	32,570,000
35	MSc Economics	6,880,000
36	Ph.D in Biology	310,000
37	Ph.D in Maths & Stat	460,000
38	Ph.D in Chemical	50,000
39	Master in Political Leactership & Government	6,300,000
40	BA (Government & Administration)	7,080,000
41	BBA LLB	78,510,000
42	B Ed	7,965,000

43	Med	2,520,000
44	Ph.D In Education	230,000
45	Sustainable studies	11,310,000
46	B Pharmacy	65,135,000
47	M.Pharm -	19,095,000
48	PG Diploma in Drug Regulatory Affairs	2,250,000
49	M.Sc. Clinical Psychology	3,300,000
50	Ph D Pharmacy	825,000
51	Ph.D Conscsciousness	195,000
52	B.Sc Hospitality	930,000
53	M.Sc(Yoga & Meditation)	1,875,000
54	International Education	73,328,500
	Total	3,873,832,834

Sr. No.	Academic Year	Full Name (First Name, Middle Name, Surname)	PROF. Asso. Prof Asst.Prof	Qualification	Pay Band 2021-22	Gross Salary 2021-22	Gross Salary 2020-21	Gross Salary 2019-20	Gross Salary 2018-19	Gross Salary 2017-18
	2	8	10	22	23	24	25	26	27	28
1	2017-18	Deepali Pankaj Javale	Assistant Professor	B.E. Computer Engg., M.E. Infor.Tech.	11	1,04,692	80,613	75,776	71,230	66,956
2	2017-18	Prashant Sudhakar Lahane	Assistant Professor	B.E. Computer Engg., M.E. Infor.Tech.	12	1,13,992	87,774	82,507	77,557	72,904
3	2017-18	Rashmi Suhass Phalnikar	Associate Professor	B. E. Electronics, M.Tech.- Info. Technology, Ph.D.-Computer Science and Engg.	13A	1,70,412	1,31,217	1,23,344	1,15,944	1,08,987
4	2017-18	Vaishali Pankaj Suryavanshi	Assistant Professor	B.E. Computer Engg., M.Tech.- Info. Technology	15600-39100	1,18,484	1,11,375	1,04,692	98,411	92,506
5	2017-18	Priyanka Rajesh Gulhane	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	15600-39100	78,756	74,031	69,589	65,413	61,489
6	2017-18	Anita Shivaji Ganjal	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	10	87,952	67,723	63,660	59,840	56,250
7	2017-18	Onkaresh Saktharam Kulkarni	Assistant Professor	B.E.- Computer Engg. M.Tech.,- Computer	15600-39100	96,382	90,599	85,163	80,053	75,250
8	2017-18	Siddhivinyak Arvind Kulkarni	Professor	B.E. Electronics, M.Tech.- Electronics, Ph.D.- Info. Tech.	14	2,22,616	1,71,414	1,61,129	1,51,462	1,42,374
9	2017-18	Kajal Chandan Khatri	Assistant Professor	B. E. Computer Engg. M.Tech.- Computer Engg.	15600-39100	66,859	62,847	59,077	55,532	52,200
10	2017-18	Renuka Anni Mane	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	10	80,760	62,185	58,454	54,947	51,650
11	2017-18	Sumedha Dhananjay Sirsakar	Associate Professor	B.E.- Computer Engg. M.E. Computer Engg. Ph.D.- Computer	13A	2,08,976	1,60,912	1,51,257	1,42,181	1,33,651
12	2017-18	Nitin Namdeo Pise	Professor	B.E.- Computer Engg. M.E. Computer Engg. Ph.D.- Computer	14	2,03,892	1,56,997	1,47,577	1,38,722	1,30,399
13	2017-18	Ruhi Ajit Patankar	Assistant Professor	B.E. Computer Engg., M.Tech. Computer	15600-39100	1,12,063	1,05,339	99,019	95,078	87,493

14	2017-18	Shakti Sanjay Kinger	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	15600-39100	96,867	91,055	85,592	80,456	75,629
15	2017-18	Sayedra Riyaj Shikalgar	Assistant Professor	B.E.- Computer Engg. M.E. Info. Tech.	12	1,10,768	85,291	80,174	75,363	70,842
16	2017-18	Mangesh Vilas Bedekar	Professor	B.E.- Computer Engg. M.E. Computer Engg. Ph.D.- Computer	14	2,03,892	1,56,997	1,47,577	1,38,722	1,30,399
17	2017-18	Abhishek Prakash Chunawale	Assistant Professor	B.E. Info. Tech. M.E. Info. Tech.	10	83,116	63,999	60,159	56,550	53,157
18	2017-18	Dipati Prashant Baviskar	Assistant Professor	B.E. Info. Tech. M.E. Computer Engg.	11	1,01,716	78,321	73,622	69,205	65,052
19	2017-18	Swapna Anand Saoji	Assistant Professor	B.Com.,MCM, MBS(HR), Ph.D.- Organisational Mangt.	11	1,04,692	80,613	75,776	71,230	66,956
20	2017-18	Sheetal Rajneesh Vij	Assistant Professor	M.E. BE	15600-39100	1,37,233	1,28,999	1,21,259	1,13,984	1,07,145
21	2017-18	Anjali Ajit Sane	Associate Professor	M.A.(Eco), NET, SET, Ph.D.	13A	1,75,496	1,35,132	1,27,024	1,19,403	1,12,238
22	2017-18	Shubhangi Vitthal Galkwad	Assistant Professor	B.Com., M.Com..., M.Phil, Ph.D, UGC-NET, PGDIR, PGDBM	11	1,14,116	87,869	82,597	77,641	72,983
23	2017-18	Jivan Pandharinath Brindar	Assistant Professor	Ph.D, M.Phil, NET(Eco)MA	10	95,888	73,834	69,404	65,240	61,325
24	2017-18	Gaurav Prabodh Pekar	Assistant Professor	B.Com, MBA Marketing	15600-39100	81,052	76,189	71,618	67,320	63,281
25	2017-18	Kaustubh Dattatray Saurkar	Assistant Professor	MA (Economics) SET (2015)	15600-39100	69,636	65,458	61,530	57,839	54,368
26	2017-18	Gopal Vasudeo Wannare	Assistant Professor	B.Sc. MSc. MA, NET-JRF	Consolidated	68,055	63,972	60,133	56,525	53,134
27	2017-18	Ashwini Virendra Ghaisas	Assistant Professor	MA, Diploma in Photography	12	1,44,408	1,11,194	1,04,523	98,251	92,356
28	2017-18	Akshay Narhan Shirure	Assistant Professor	M.Sc. B.Sc. Photography	12	1,13,992	87,774	82,507	77,557	72,904
29	2017-18	Preeti Tushar Joshi	Assistant Professor	Ph.D, M.Phil, MA, B.Ed,BA	10	1,00,472	77,363	72,722	68,358	64,257
30	2017-18	Nitin Mohanlal Sharma	Assistant Professor	B.S.C., MA (NET)	Consolidated	49,500	46,530	43,738	41,114	38,647

31	2017-18	Geeetka Rohit Parmar	Assistant Professor	MCA, BCA	10	87,952	67,723	63,660	59,840	56,250
32	2017-18	Mugdha Dhananjay Panajape	Assistant Professor	B.Com, M.Com, ICWAI	15600-39100	66,144	62,175	58,445	54,938	51,642
33	2017-18	Shradha Subhash Kokane	Assistant Professor	NET- Management	11	90,680	69,824	65,634	61,696	57,994
34	2017-18	Vedashree Tuskar Mali	Assistant Professor	MBA(Finance),BBA(Advanced Accountancy)	10	87,952	67,723	63,660	59,840	56,250
35	2017-18	Smita Chaitanya Pangarkar	Assistant Professor	B.com, PGMP, MBA-(HR/MPM) Ph.D	10	74,188	57,125	53,697	50,475	47,447
36	2017-18	Moumita Dipesh Sharma	Assistant Professor	M.Sc.,MBA, UGC-NET qualified, Ph.D	15600-39100	94,985	89,286	83,929	78,893	74,159
37	2017-18	Sunil Machindra Adhav	Associate Professor	B.E, MBA, Ph.D, NET	15600-39100	88,194	82,902	77,928	73,253	68,857
38	2017-18	Girish Shamraoji Mude	Assistant Professor	Ph.D (Business Management), MBA (Marketing), MMM, PGDFT, UGC-NET, UGC-SET.	15600-39100	99,081	93,136	87,548	82,295	77,357
39	2017-18	Swati Deepak Bankar	Assistant Professor	Ph.D	11	1,14,116	87,869	82,597	77,641	72,983
40	2017-18	Bhushan Arun Mehare	Assistant Professor	BSL LL.B, MBA (HR), DIPR, PhD	10	95,888	73,834	69,404	65,240	61,325
41	2017-18	Ujwala Madhukar Bairagi	Assistant Professor	BE, MBA,Ph.D.	15600-39100	85,142	80,033	75,231	70,718	66,475
42	2017-18	Shweta Devendra Shirokar	Assistant Professor	MBA, SET, Pursuing PHD	15600-39100	80,403	75,579	71,044	66,781	62,775
43	2017-18	Vinita Vinod Ahire	Assistant Professor	Bcom,(MBA(Finance),Ph.D, Finace	11	1,07,792	83,000	78,020	73,339	68,938
44	2017-18	Jaideep Gulabrao Jadhav	Professor	B.Com, M.Com, PhD	13A	1,62,948	1,25,470	1,17,942	1,10,865	1,04,213
45	2017-18	Aparna Sameer Dixit	Assistant Professor	B.Com, M.C.M, M.M.S, PhD	15600-39100	1,30,295	1,22,477	1,15,129	1,08,221	1,01,728
46	2017-18	Joseph Vidyasagar Tandhara	Professor	B.Com, MCom, PGDBM, MMS, MPM, MLL&LW, PHD PHD	14	1,86,780	1,43,821	1,35,191	1,27,080	1,19,455
47	2017-18	Sushli Ganpatrao Nihavane	Assistant Professor	B.E., M.B.A., Ph.D., UGC-NET	11	98,864	76,125	71,558	67,264	63,228

48	2017-18	Rohini Suresh Sawalkar	Assistant Professor	B. Com, MBA, PHD	11	90,680	69,824	65,634	61,696	57,994
49	2017-18	Swapnil Prabhakar Patil	Assistant Professor	B.E. & M.M.M.	10	2,14,740	1,65,350	1,55,429	1,46,103	1,37,337
50	2017-18	Mrudula Sanjay Kulkarni	Professor	BE (Civil), M.E. Civil (Structures), Ph.D. (Civil Engg)	14	2,65,272	2,04,259	1,92,004	1,80,484	1,69,655
51	2017-18	Sandeep Chandrakant Poinis	Professor	B.E.Civil, M.E.(Civil-Structural Engg.), Ph.D.(Civil)	14	2,36,008	1,81,726	1,70,823	1,60,573	1,50,939
52	2017-18	Vrunda Hemant Agarkar	Assistant Professor	BE (Civil), M.E.Civil Structures	15600-39100	82,756	77,791	73,123	68,736	64,612
53	2017-18	Mahesh Balwant Sonawane	Assistant Professor	BE (Civil), M.E.Civil (Building Science & Technology), Ph.D (Civil Engg)	15600-39100	1,20,651	1,13,412	1,06,607	1,00,211	94,198
54	2017-18	Aparna Virendra Shele (Aparna Shivshaanappa Nagure)	Assistant Professor	BE (Civil), M.Tech. Civil (Town & Country Planning)	15600-39100	1,02,247	96,112	90,345	84,925	79,829
55	2017-18	Mahesh Manganlal Makwana	Assistant Professor	BE (Civil), M.Tech (Structures), Ph.D (Civil)	12	1,13,992	87,774	82,507	77,557	72,904
56	2017-18	Shahbazmubarak Abdulkhadar Dandin	Assistant Professor	BE (Civil), M.Tech (Geotechnical)	15600-39100	74,392	69,928	65,733	61,789	58,081
57	2017-18	Amrut Anant Joshi	Assistant Professor	B.E.(Civil Engg.), M.Tech (By Research), Ph.D.(Faculty of Engineering)	11	1,01,716	78,321	73,622	69,205	65,052
58	2017-18	Saket Ravindra Yeolekar	Associate Professor	B.E. Electrical, M.E. Electrical (Power Systems), Ph.D (Electrical)	13A	1,86,036	1,43,248	1,34,653	1,26,574	1,18,979
59	2017-18	Angaji Milind Purohit	Associate Professor	BE (Electrical), ME (Electrical - Power System)	12	1,31,724	1,01,427	95,342	89,621	84,244
60	2017-18	Manisha Mohan Wani	Assistant Professor	BE (Electrical), ME (Electrical - Power System)	15600-39100	88,578	83,263	78,268	73,571	69,157
61	2017-18	Mrunal Avinash Salwackar	Assistant Professor	BE (Electrical), M. Tech (Energy Mgmt. System)	15600-39100	76,532	71,940	67,624	63,567	59,753
62	2017-18	Smita Sanjay Parthankar	Assistant Professor	BE (Electronics & Power), M.Tech (Integrated Power System)	15600-39100	69,240	65,086	61,181	57,510	54,059
63	2017-18	Arti Ashish Khaparde	Professor	BE (E&TC) M.Tech (Electronics), Ph.D (E&T/C. Engg)	14	2,28,444	1,75,902	1,65,348	1,55,427	1,46,101
64	2017-18	Prasad Dattakumar Khandekar	Professor	B.E. - Electronics, M.E.- Electronics, Ph.D.- Electronics	14	3,02,272	2,32,749	2,18,784	2,05,657	1,93,318

65	2017-18	Krishna Keshavnio Warhade	Professor	BE (Electronics), ME (Instrumentation), Ph.D (Electrical)	14	2,42,952	1,87,073	1,75,849	1,65,298	1,55,380
66	2017-18	Prakash Mohan Mainkar	Associate Professor	BE (Electronics), M.E:Electronics (VLSI Design), Ph.D (Electronics)	13A	1,91,492	1,47,449	1,38,602	1,30,286	1,22,469
67	2017-18	Anjali Rajesh Askhedkar	Assistant Professor	BE (Electronics), ME (E&TC)	11	1,14,116	87,869	82,597	77,641	72,983
68	2017-18	Vaidhi Vaibhav Deshmukh	Assistant Professor	BE (Industrial Electronics), M.E. Electronics (Digital Systems)	10	1,10,768	85,291	80,174	75,363	70,842
69	2017-18	Aarati Ajit Vagga	Assistant Professor	BE (Electronics), M. E. Electronics (Digital Systems)	15600-39100	78,756	74,031	69,589	65,413	61,489
70	2017-18	Bhakti Amogh Paranjape	Assistant Professor	BE (Electronics), M.E:Electronics (Digital Systems)	15600-39100	80,953	76,096	71,530	67,238	63,204
71	2017-18	Shweta Sanjay Pawar	Assistant Professor	BE (Electronics), ME (E&TC)	15600-39100	74,308	69,850	65,659	61,719	58,016
72	2017-18	Jyoti Anirudha Lele	Assistant Professor	BE (Electronics), ME (Electronics)	11	1,05,684	81,377	76,494	71,904	67,590
73	2017-18	Gaurav Ghanshyam Narkhade	Assistant Professor	BE (E&TC), MTech (Communication)	15600-39100	81,042	76,179	71,608	67,312	63,273
74	2017-18	Dinesh Shivranan Bhutada	Associate Professor	Ph.D, (Chemical Technology), M. E. (Chemical), B.E. Chemical Engg.	13A	1,70,412	1,31,217	1,23,344	1,15,944	1,08,987
75	2017-18	Hemant Vasant Joshi	Professor	Ph.D, (Chemical Engg.), B.E:Polymer Engg.,	14	2,22,616	1,71,414	1,61,129	1,51,462	1,42,374
76	2017-18	Deepti Sanjeev Marathe	Associate Professor	Ph.D, Chemical Engg., M.E:Polymer Engg., B.E:Polymer Engg.	13 A	1,70,412	1,31,217	1,23,344	1,15,944	1,08,987
77	2017-18	Basavraj Shantaram Kohavale	Professor	Ph.D (Mech), ME (Mech. Design), BE (Production), DBM, Business Mgt., C,C++ DBMS, CDAC Pune	14	2,50,144	1,92,611	1,81,054	1,70,191	1,59,980
78	2017-18	Mandar Madhukar Lele	Professor	Ph.D (Mech), ME (Mech), BE (Mech),	14	2,57,584	1,98,340	1,86,439	1,75,253	1,64,738
79	2017-18	Sanjay Narayan Havaladar	Professor	Ph.D, (Fluid Mechanics), MS (Mech.), MS (Finance), BE (Mech), DME (Mech)	14	1,72,796	1,33,053	1,25,070	1,17,566	1,10,512
80	2017-18	Kundlik Vithal Mali	Professor	Ph.D (Mech), M.Tech, Mech. (Heat Power), B.E:Mech.	14	1,81,448	1,39,715	1,31,332	1,23,452	1,16,045
81	2017-18	Amia Arvind Nene	Associate Professor	M.E:Mech.(Heat Power), B.E:Mechanical Engg., Ph.D	13A	1,85,400	1,42,758	1,34,193	1,26,141	1,18,573

82	2017-18	Ravindra Dattu Pawarkar	Assistant Professor	M.E. Mech. (Heat Power), B.E. Mechanical Engg.)	15600-39100	93,659	88,039	82,757	77,792	73,124
83	2017-18	Surendra Hawgriao Barhate	Assistant Professor	M.E. Mech. (Heat Power), B.E. (Production),	12	1,24,408	95,794	90,047	84,644	79,565
84	2017-18	Sanjay Manuri Nakate	Assistant Professor	M.E. Mech. (Heat Power), B.E. Mechanical Engg.)	15600-39100	1,39,298	1,30,940	1,23,084	1,15,699	1,08,757
85	2017-18	Puskarji Devidas Sonawanyay	Assistant Professor	Ph.D (Mech), M.E. Mech. (Design Engg.), B.E. Mechanical Engg.	12	1,68,683	1,29,886	1,22,093	1,14,767	1,07,881
86	2017-18	Vaibhav Vijay Kulkarni	Assistant Professor	M.E. Production, AMIME (Mech),	10	95,888	73,834	69,404	65,240	61,325
87	2017-18	Chetan Kishor Patil	Assistant Professor	M.E. (Design), B.E. (Mech),	15600-39100	79,312	74,553	70,080	65,875	61,923
88	2017-18	Prashant Mahadeo Patane	Assistant Professor	M.Tech (Heat Power), B.E. (Mech),	15600-39100	77,255	72,620	68,263	64,167	60,317
89	2017-18	Mangeshkumar Shivajirao Jadhao	Assistant Professor	M.Tech. (IC -Engine), B.E. Mechanical	15600-39100	68,790	64,663	60,783	57,136	53,708
90	2017-18	Heramb Chintamani Phadake	Assistant Professor	M.Tech.(Energy Systems Engg.), B.E. Mech.	11	1,81,848	1,40,023	1,31,622	1,23,724	1,16,301
91	2017-18	Kaushtubh Ganesb Kulkarni	Assistant Professor	M.E. Mech.(Heat Power), B.E. Mechanical Engg.	10	78,240	60,245	56,630	53,232	50,038
92	2017-18	Onkar Madan Kaulgud	Assistant Professor	M.E. (Design Engg.), B.E. (Mechanical)	15600-39100	73,479	69,070	64,926	61,030	57,369
93	2017-18	Nilesh Kashinath Brjajdar	Assistant Professor	M.E. (Heat Power), B.E. (Mech),	15600-39100	70,776	66,529	62,538	58,785	55,258
94	2017-18	Chandrashekhhar Himmatrao Patil	Associate Professor	B.Sc.,MCA, Ph.D.(CS)	37400-67000	1,47,093	1,38,267	1,29,971	1,22,173	1,14,843
95	2017-18	Sheetal Suresh Rajguptkar	Assistant Professor	M.Sc.(Electronics)	10	87,952	67,723	63,660	59,840	56,250
96	2017-18	Madhuri Keshav Pote	Assistant Professor	M.Sc.(Electronic Science)	15600-39100	66,358	62,377	58,634	55,116	51,809
97	2017-18	Devyani Bhaskar Kamble	Assistant Professor	MCS, MCA,	15600-39100	78,127	73,439	69,033	64,891	60,998
98	2017-18	Ramnaa Ashish Sandu	Associate Professor	M.Sc.	13A	1,65,576	1,27,494	1,19,844	1,12,653	1,05,894

99	2017-18	Rupal Chandulal Shroff	Assistant Professor	M.Sc. Maths, Ph.D. Maths	10	83,116	63,999	60,159	56,550	53,157
100	2017-18	Gajanan Mallesh Birajdar	Assistant Professor	M.Sc. SET (Ph.D. Pursuing)	15600-39100	68,276	64,179	60,329	56,709	53,306
101	2017-18	Arnol Prakash Narke	Assistant Professor	M.Sc.	15600-39100	64,495	60,625	56,988	53,569	50,354
102	2017-18	Kundan Ramesh Nagare	Assistant Professor	M.Sc (Maths) , SET	15600-39100	62,688	58,927	55,391	52,068	48,944
103	2017-18	Vaishali Manish Joshi	Assistant Professor	M.Sc (Maths) , SET	15600-39100	83,137	78,149	73,460	69,052	64,909
104	2017-18	Pratibha Sharad Kshirsagar	Assistant Professor	M.Sc (Maths)	15600-39100	73,782	69,355	65,194	61,282	57,605
105	2017-18	Gaurav Deepak Soni	Assistant Professor	M.Sc (Maths) , SET	15600-39100	71,709	67,406	63,362	59,560	55,987
106	2017-18	Suvarna Gopal Ranade	Assistant Professor	M.Sc.(Statistics)	Consolidated	50,934	47,878	45,005	42,305	39,767
107	2017-18	Kiran Kisan Kokate	Associate Professor	M.Sc. Ph.D in Chemistry	37400-67000	1,47,215	1,38,382	1,30,079	1,22,274	1,14,938
108	2017-18	Vaishali Hanuman Galkwad	Assistant Professor	B.Sc.,M.Sc NET	15600-39100	86,763	81,557	76,664	72,064	67,740
109	2017-18	Meghna Ganesh Gote	Assistant Professor	M.Sc. (Chemistry), Ph.D. (Science)	10	90,556	69,728	65,544	61,612	57,915
110	2017-18	Santosh Babanrao Raut	Assistant Professor	M.Sc Chemistry, NET, SET, GATE	15600-39100	68,276	64,179	60,329	56,709	53,306
111	2017-18	Jyoti Ajitkumar Pandit	Associate Professor	M.Sc.,M.Phil,Ph.D	Consolidated	1,00,000	94,000	88,360	83,058	78,075
112	2017-18	Sanjay Babanrao Bhagwat	Assistant Professor	MSc (Organic chemistry), CSIR NET	15600-39100	73,782	69,355	65,194	61,282	57,605
113	2017-18	Sachin Arun Kulkarni	Assistant Professor	M. Sc. Physics, Ph.D.	15600-39100	94,596	88,920	83,585	78,570	73,856
114	2017-18	Anagha Sudhir Karne	Assistant Professor	M.Sc.	10	85,472	65,813	61,865	58,153	54,664
115	2017-18	Narendra Lakshman Mathakari	Professor	M.Sc. Physics, Ph.D.	14	2,16,168	1,66,449	1,56,462	1,47,075	1,38,250

116	2017-18	Ajit Baburao Deore	Assistant Professor	M.Sc. Physics, Ph.D.	15600-39100	1,06,556	1,00,163	94,153	88,504	83,193
117	2018-19	Vrushali Yadunath Kulkarni	Professor	B.E.- Computer Engg. M.E. Computer Engg. Ph.D.- Computer	14	2,42,704	1,86,882	1,75,669	1,65,129	1,55,221
118	2018-19	Bhavana Subhash Triple	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	12	1,56,648	1,20,619	1,13,382	1,06,579	1,00,184
119	2018-19	Madhura Vishnu Phatak	Assistant Professor	B.E.- Computer Engg. M.E. Info. Tech.	12	1,52,184	1,17,182	1,10,151	1,03,542	97,329
120	2018-19	Mamta Suyog Bhanare	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	12	1,17,340	90,352	84,931	79,835	75,045
121	2018-19	Pranali Kashinath Kosamkar	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	12	1,17,340	90,352	84,931	79,835	75,045
122	2018-19	Suja Sreejith Panicker	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	15600-39100	1,09,685	1,03,104	96,918	91,103	85,636
123	2018-19	Vidya Balaji Patil	Assistant Professor	B.E. Electronics M.E. Digital System	15600-39100	1,05,846	99,495	93,526	87,914	82,639
124	2018-19	Rashmi Ashwinikumar Rane	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	15600-39100	95,436	89,710	84,327	79,268	74,512
125	2018-19	Ranjana Anup Agrawal	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	15600-39100	92,251	86,716	81,513	76,622	72,025
126	2018-19	Prasad Purushottam Pumaye	Assistant Professor	B.E. Computer Engg., M.Tech. Computer, Ph.D (Computer Engg)	10	80,520	62,000	58,280	54,784	51,497
127	2018-19	Bharti Ashesh Dixit	Associate Professor	B.E.- Electronics M.E. Electronics Ph.D.- Electronics & Telecommunication	13A	2,03,024	1,56,328	1,46,949	1,38,132	1,29,844
128	2018-19	Sukhada Prasad Bhingarkar	Associate Professor	B.Tech. - Computer M.E. - Computer Engg. Ph.D. - Info. Tech.	13A	1,70,412	1,31,217	1,23,344	1,15,944	1,08,987
129	2018-19	Sushila Manish Palwe	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg. Ph.D.- Computer	11	1,14,116	87,869	82,597	77,641	72,983
130	2018-19	Adit Shantannu Jahagirdar	Assistant Professor	B.E.- Electronics E&TC M.E.- Electronics	12	1,52,184	1,17,182	1,10,151	1,03,542	97,329
131	2018-19	Aparna Ashok Kamble	Assistant Professor	B.E. Computer Engg. M.E. - Info. Tech.	15600-39100	96,838	91,028	85,566	80,432	75,606
132	2018-19	Arnti Sadanand Savayanavar	Associate Professor	B.E.- Computer Engg. M.E. Computer Engg., Ph.D	15600-39100	1,48,299	1,39,401	1,31,037	1,23,175	1,15,784

133	2018-19	Sharmisha Subhas Desai	Associate Professor	B.E.- Info. Tech. M.E. Info. Tech. Ph.D-Computer	13A	1,62,948	1,25,470	1,17,942	1,10,865	1,04,213
134	2018-19	Kishor Rambhau Kolhe	Associate Professor	B.E.- Electronics, M.E. - Info. Tech. Ph.D-.Computer	13A	1,75,496	1,35,132	1,27,024	1,19,403	1,12,238
135	2018-19	Dhanashri Narayan Wategaonkar	Assistant Professor	B.E. Computer Engg. M.E. - Info. Tech.	11	1,07,792	83,000	78,020	73,339	68,938
136	2018-19	Vasundhara Vijay Ghate	Assistant Professor	B.E. Info.Tech. M.E. - Info. Tech.		93,861	88,229	82,936	77,959	73,282
137	2018-19	Pratvina Vinayak Talele	Assistant Professor	B.E. Info.Tech. M.E. - Info. Tech.	15600-39100	99,058	93,115	87,528	82,276	77,339
138	2018-19	Neha Prasad Sathe	Assistant Professor	B.E. - Electronics M.E. Digital Systems	10	87,952	67,723	63,660	59,840	56,250
139	2018-19	Chitrakant Omprakash Banchhor	Assistant Professor	B.E. - Computer Engg. M. Tech-Info.Tech.	15600-39100	1,16,036	1,09,074	1,02,529	96,378	90,595
140	2018-19	Manisha Tilokchandji Thakar	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	15600-39100	72,279	67,942	63,866	60,034	56,432
141	2018-19	Aniket Suresh Ingavale	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	10	80,760	62,185	58,454	54,947	51,650
142	2018-19	Vithal Sadashiv Gutte	Assistant Professor	B.E.- Computer Engg. M.E.- Info. Tech.	10	80,760	62,185	58,454	54,947	51,650
143	2018-19	Pramod Yeshwant Munde	Assistant Professor	B.E.- Info. Tech. M.Tech.- Info. Tech.	15600-39100	72,279	67,942	63,866	60,034	56,432
144	2018-19	Shounak Rushikesh Sugave	Associate Professor	B.E.- Computer Engg. M.E. Computer Engg. Ph.D- Computer	37400-67000	1,51,843	1,42,732	1,34,168	1,26,118	1,18,551
145	2018-19	Santosh Bhiva Pakhare	Assistant Professor	B.E.- Mechanical., M.Des.-Product Design	15600-39100	66,358	62,377	58,634	55,116	51,809
146	2018-19	Pournima Nilesh Inamdar	Assistant Professor	LLM, LLB	11	1,10,076	84,759	79,673	74,893	70,399
147	2018-19	Aparna Dattatraya Patilak	Assistant Professor	LLM, LLB, MBS, B.Com, PGDDBM	15600-39100	88,124	82,837	77,866	73,194	68,803
148	2018-19	Chayanika Barnindra Basu	Assistant Professor	LLM, MA, LLB, BA	Consolidated	59,400	55,836	52,486	49,337	46,376
149	2018-19	Milind Tukaram Patre	Professor	BE	12	1,70,908	1,31,599	1,23,703	1,16,281	1,09,304

150	2018-19	Bela Jayesh Joglekar	Assistant Professor	PHD, M.Tech, BE	12	1,35,568	1,04,387	98,124	92,237	86,702
151	2018-19	Bhagwat Ishwar Biradi	Assistant Professor	Ph.D, M.Phil,SET, MA, BA, PGDBM (HR)	15600-39100	70,936	66,680	62,679	58,918	55,383
152	2018-19	Amruta Anil Kulkarni	Assistant Professor	MA, BA	Consolidated	62,688	58,927	55,391	52,068	48,944
153	2018-19	Radhika Anand Dixit	Assistant Professor	MA,BSC,BBA	Consolidated	88,320	83,021	78,040	73,357	68,956
154	2018-19	Mandar Shrikrishna Bapat	Assistant Professor	MPM, MBA, BA	Consolidated	84,480	79,411	74,647	70,168	65,958
155	2018-19	Archana Samir Chaudhari	Assistant Professor	PhD, M.Ed, MA, B.Ed, B.Hsc	15600-39100	73,449	69,042	64,900	61,006	57,345
156	2018-19	Jyoti Amrutrao Tekale	Assistant Professor	B.Ed, M.Ed, TTC	Consolidated	26,565	24,971	23,473	22,064	20,741
157	2018-19	Priya Bahirath Kale	Assistant Professor	M.A., M.Ed., SET	Consolidated	39,050	36,707	34,505	32,434	30,488
158	2018-19	Shalini Santosh Tompe	Assistant Professor	Ph.D,PGDDBM,PGDMM, M.A.(Marathi,Hindi),M.Ed., M.Phil., SET, CIDTT, Diploma in Yog and Ayurveda	Consolidated	32,076	30,151	28,342	26,642	25,043
159	2018-19	Vandana Ramrao Kenjale	Assistant Professor	Ph.D, MA,MEd	Consolidated	27,143	25,514	23,983	22,544	21,191
160	2018-19	Sachin Jagannath Sakhare	Assistant Professor	M.A, M.Ed, SET	Consolidated	36,750	34,545	32,472	30,524	28,693
161	2018-19	Rahul Gangadhar Landge	Assistant Professor	MSC,B.ED,M.ED ,NET ,SET AND JRF	Consolidated	32,076	30,151	28,342	26,642	25,043
162	2018-19	Anjusha Jagdeorao Gawande	Assistant Professor	B.Ed,M.Ed,SET,PHD	Consolidated	35,695	33,553	31,540	29,648	27,869
163	2018-19	Hemant Keshav Bhise	Assistant Professor	M.Com, PGDBM, M.M.S.	11	1,28,004	98,563	92,649	87,090	81,865
164	2018-19	Manisha Raghunath Shedge	Assistant Professor	B.Com., M.Com., MBA(Finance), M.Phil., B.Ed., DTL, GDCA, PGDFM, PGDIM, DIM	Consolidated	32,973	30,995	29,135	27,387	25,744
165	2018-19	Parimal Maya Sudhakar	Associate Professor	B.A., M.A., M.Phil.	37400-67000	1,34,416	1,26,351	1,18,770	1,11,644	1,04,945
166	2018-19	V Lenin Kumar	Assistant Professor	Ph.D, M.Phil, MA, BA	10	83,116	63,999	60,159	56,550	53,157

167	2018-19	Neelam Sharadchandra Pandit	Assistant Professor	NET, MS, W, B.Sc	15600-39100	70,025	65,824	61,874	58,162	54,672
168	2018-19	Shrihari Rajendra Dhole	Assistant Professor	B.Sc	Consolidated	50,000	47,000	44,180	41,529	39,037
169	2018-19	Monika Chinmay Gadre	Assistant Professor	MCA, PhD(Pursuing)	Consolidated	52,200	49,068	46,124	43,356	40,755
170	2018-19	Vaideti Ajinkya Mirajkar	Assistant Professor	M.Com, NET (Commerce), SET (Commerce)	15600-39100	59,232	55,678	52,337	49,197	46,245
171	2018-19	Neha Prasanna Lele	Assistant Professor	BBA, MBA	Consolidated	35,000	32,900	30,926	29,070	27,326
172	2018-19	Gautam Surendra Bapat	Assistant Professor	B.Sc., M.C.A., P.G.D.B.M., M.M.S.	11	1,18,216	91,026	85,565	80,431	75,605
173	2018-19	Pradya Madhav Gaikwad	Assistant Professor	MBA (HR), SET, B.Sc(Chemistry)	15600-39100	81,052	76,189	71,618	67,320	63,281
174	2018-19	Shweta Onkar Deshpande	Assistant Professor	B.A., M.A., M.PHIL	10	76,296	58,748	55,223	51,910	48,795
175	2018-19	Vaibhav Avinash Joshi	Assistant Professor	M.Sc., MPS, Yog Pandit, Yog Adhyapak	Consolidated	52,760	49,594	46,619	43,822	41,192
176	2018-19	Pranjali Prasad Deshpande	Assistant Professor	B.S.L.,L.L.B.,L.L.M.	Consolidated	42,000	39,480	37,111	34,885	32,791
177	2018-19	Diksha Dinar Bedekar	Assistant Professor	MBA M.Com	11	90,680	69,824	65,634	61,696	57,994
178	2018-19	Sumita Pradeep Joshi	Assistant Professor	M.COM: B.ED: MBA ; SET; PURSUING PH.D	11	1,07,692	82,923	77,947	73,271	68,874
179	2018-19	Dhruva Basant Bhatia	Assistant Professor	BA, MBA, NET	15600-39100	94,397	88,733	83,409	78,405	73,700
180	2018-19	Sonal Manohar Muluk	Assistant Professor	B.E, M.B.A, Ph.D (In process)	12	1,10,768	85,291	80,174	75,363	70,842
181	2018-19	Rajashri Amit Kadam	Associate Professor	B.Sc, MBA, Ph.D, Net qualified	13A	1,62,948	1,25,470	1,17,942	1,10,865	1,04,213
182	2018-19	Sridhar G	Assistant Professor	B. Sc., MCA, M. Phil	10	87,952	67,723	63,660	59,840	56,250
183	2018-19	Madhuri Girish Shete	Assistant Professor	B.Sc. Statistics, MBA-Marketing, Ph.D	15600-39100	77,127	72,499	68,149	64,060	60,217

184	2018-19	Ashish Ashokrao Kulkarni	Associate Professor	PHD, MCA, BSc	15600-39100	1,03,656	97,437	91,590	86,095	80,929
185	2018-19	Renuka Snehal Nifadkar	Assistant Professor	Ph.D	10	87,952	67,723	63,660	59,840	56,250
186	2018-19	Dinesh Mannohan Banswal	Assistant Professor	B.Sc(Comp Science), MCA, PhD (Pursuing)	11	1,07,792	83,000	78,020	73,339	68,938
187	2018-19	Neelam Vishal Raut	Assistant Professor	PHD Marketing Management, UGC-NET, MBA ,PGDFT,B pharmacy,	11	98,864	76,125	71,558	67,264	63,228
188	2018-19	Dhanashree Unesh Tharkude	Assistant Professor	B.Com, MPM, PHD	11	1,17,464	90,447	85,020	79,919	75,124
189	2018-19	Pallavi Rahul Gedamkar	Assistant Professor	MBA	10	74,188	57,125	53,697	50,475	47,447
190	2018-19	Advait Sharadchandra Oak	Assistant Professor	BE, MBA	15600-39100	82,579	77,624	72,967	68,589	64,473
191	2018-19	Meenal Kausubh Pendse	Assistant Professor	BCS, MBA(Marketing), Ph.D	12	1,17,340	90,352	84,931	79,835	75,045
192	2018-19	Ramesh Damodar Dod	Professor	B.E, Civil, M.E (Env.Engg),Ph.D (Civil Engg)	14	2,49,360	1,92,007	1,80,487	1,69,658	1,59,478
193	2018-19	Sunil Sudhakar Pimplikar	Professor	BE Civil, M.E.Civil (Const.& Mgt.), Ph.D.	14	2,65,272	2,04,259	1,92,004	1,80,484	1,69,655
194	2018-19	Shantini Aniruddha Bokil	Professor	BE (Civil), ME (Civil), Ph.D (Civil)	14	1,92,360	1,48,117	1,39,230	1,30,876	1,23,024
195	2018-19	Ganesh Shivaji Ingle	Associate Professor	B.E,Civil Engg., M.E.Geotechnical Engg., Ph.D, Civil Engg.	37400-67000	1,70,514	1,60,283	1,50,666	1,41,626	1,33,129
196	2018-19	Nivedita Gunesh Gogate	Associate Professor	B.E,(Civil), M.S.Env.Eng.Science (UNSW, Australia), Ph.D, Civil Engg.	37400-67000	1,56,226	1,46,852	1,38,041	1,29,759	1,21,973
197	2018-19	Sandeep Sampatrao Sahe	Assistant Professor	BE (Civil), ME (Structures)	15600-39100	72,236	67,902	63,828	59,998	56,398
198	2018-19	Yogendra Hemant Kantkar	Assistant Professor	B.E,Civil (Env. Engg), M.S.(Env.Engg.), Ph.D.(Envir.Engg.)	11	98,864	76,125	71,558	67,264	63,228
199	2018-19	Jagruti Divakar Pauli	Assistant Professor	B. E. Civil Engg., M. E. Civil -Structural Engg.	15600-39100	70,025	65,824	61,874	58,162	54,672
200	2018-19	Bharat Sambhu Chaudhari	Professor	B.E. (Ind. Electronics), M.E. (E & T/C. Engg.), Ph.D (Engineering)	14	2,68,272	2,06,569	1,94,175	1,82,525	1,71,573

201	2018-19	Vinaya Vijay Gohokar	Professor	B.E. (E & T/C), M.S. (Electronics & Control), Ph.D. (Rate Distortion Optimization For Video Compression)	14	2,15,176	1,65,686	1,55,744	1,46,400	1,37,616
202	2018-19	Parul Madhujai Jadhav	Associate Professor	B.E. (E & T/C), M.E. E & T/C - Microwave), Ph.D. (E & T/C. Engg.)	13A	2,55,724	1,96,907	1,85,093	1,73,987	1,63,548
203	2018-19	Anuradha Chetan Phadke	Associate Professor	B. E. (Electronics), M.E.(Electronics), Ph.D. (E & T/C.)	13A	2,34,892	1,80,867	1,70,015	1,59,814	1,50,225
204	2018-19	Vinodkumar Shamrao Jadhav	Associate Professor	B.E. Electronics, M.Sc. (Satellite Communication Engineering)	13A	1,91,492	1,47,449	1,38,602	1,30,286	1,22,469
205	2018-19	Alwin Damodar Anuse	Associate Professor	BE (E&TC), M.E. (E&T/C - Microwave), Ph.D. (E&T/c)	13A	2,08,976	1,60,912	1,51,257	1,42,181	1,33,651
206	2018-19	Anuja Amlsh Ashkedkar	Associate Professor	BE (Electronics), M.E. E&T/C - Microwave), Ph.D (Electronics)	13A	1,62,948	1,25,470	1,17,942	1,10,865	1,04,213
207	2018-19	Shamla Tushar Mantri	Associate Professor	B.E. E&TC, M.E. - VLSI & Embedded System, Ph.D. E&TC	13A	1,60,320	1,23,446	1,16,040	1,09,077	1,02,533
208	2018-19	Raghnath Subhanrao Bhadade	Assistant Professor	B.E.-E & T/C, M.Tech. E & T/C. Engg. (Microwave), Ph.D (E&TC)	12	1,43,628	1,10,594	1,03,958	97,720	91,857
209	2018-19	Mrunal Ninad Amadate	Assistant Professor	BE (Electronics), ME (Electronics), Ph.D (E&TC)	12	1,24,408	95,794	90,047	84,644	79,565
210	2018-19	Shruti Ravindra Danve	Assistant Professor	BE (Electronics), M.Tech (E&TC)	15600-39100	98,973	93,034	87,452	82,205	77,273
211	2018-19	Vanita Raj Tank	Assistant Professor	BE (E&CE), M.Tech. (Digital Communication)	12	1,13,992	87,774	82,507	77,557	72,904
212	2018-19	Ujwala Shrikumar Rawandale	Assistant Professor	BE (E&TC), ME (Electronics)	15600-39100	86,392	81,208	76,336	71,755	67,450
213	2018-19	Vibha Utpal Patel	Assistant Professor	BE (E&TC), ME (Communication), Ph.D (E&C Engg)	15600-39100	86,077	80,912	76,058	71,494	67,205
214	2018-19	Kiran Dinkarrao Patil	Professor	Ph. D.Chem. Engg., M.E.Chem. Engg., B.E.Chemical Engg., DBM	14	2,57,584	1,98,340	1,86,439	1,75,253	1,64,738
215	2018-19	Datta Bhalchandra Dandge	Associate Professor	M.Tech. Chemical Engg., B.E. Chemical Engg.,	13A	2,03,024	1,56,328	1,46,949	1,38,132	1,29,844
216	2018-19	Shilpa Prasad Kodolkar	Assistant Professor	Ph.D.Chemical, M.E.Chemical, B.E.Chemical,	12	1,04,568	80,517	75,686	71,145	66,876
217	2018-19	Samarth Dilip Patwardhan	Professor	Ph.D. (Petroleum), M.S., Petroleum, Master's Engg. Mgt., B.E.Mechanical	14	2,48,064	1,91,009	1,79,549	1,68,776	1,58,649

218	2018-19	Shalendra Jagdish Naik	Associate Professor	Ph.D. (Chemical Engg.), M.Tech.(Petroleum Engg.), B.E.Production Engg.	37400-67000	2,40,677	2,26,236	2,12,662	1,99,902	1,87,908
219	2018-19	Siraj Ahmed Bhakar	Assistant Professor	M.E. Petroleum Engg., B.E.Chemical Engg.	11	98,864	76,125	71,558	67,264	63,228
220	2018-19	Malhari Bhimrao Kulkarni	Associate Professor	Ph.D. (Tech.) Polymer, M.Sc.(Tech) Rheology & Filled Systems, B.E.Chemical	13A	1,75,496	1,35,132	1,27,024	1,19,403	1,12,238
221	2018-19	Anagha Mukul Khare	Assistant Professor	B.E.Polymer Engineering	12	1,39,536	1,07,443	1,00,996	94,936	89,240
222	2018-19	Deepali Sanjay Kulkarni	Assistant Professor	M.E.Polymer Engg., B.E.Polymer Engg.	15600-39100	1,21,863	1,14,551	1,07,678	1,01,217	95,144
223	2018-19	Pallavi Prashant Tarpate	Assistant Professor	M.Tech. (Chemical Engg.), B.Tech. (Chemical Engg.)	10	87,952	67,723	63,660	59,840	56,250
224	2018-19	Amar Ashok Arakh	Assistant Professor	M.Tech. (Polymer Technology), B.Tech. (Polymer Technology)	15600-39100	70,250	66,035	62,073	58,349	54,848
225	2018-19	Sandip Tukaram Chavan	Professor	Ph.D. (Mechanical), M.E. Mech. (Design Engg.), B.E.Mechanical Engg., M.B.A.	14	2,50,144	1,92,611	1,81,054	1,70,191	1,59,980
226	2018-19	Girish Sharad Barpande	Associate Professor	Ph.D, M.E.Mech. (Design Engg.), B.E.Mechanical Engg., DME (Mech.), ADCSSA & A Computer Engg.	13A	1,86,036	1,43,248	1,34,653	1,26,574	1,18,979
227	2018-19	Prakash Madhukar Gadhe	Associate Professor	Ph.D.(Mech.) M.E. Mech. (Heat Power), B.E.Mech.	13A	1,91,492	1,47,449	1,38,602	1,30,286	1,22,469
228	2018-19	Atul Marotaro Elgandelwar	Associate Professor	Ph.D, M.E.Mech. (Heat Power), B.E.Mechanical Engg.)	37400-67000	1,52,973	1,43,795	1,35,167	1,27,057	1,19,434
229	2018-19	Dnyaneshwar Ramchandra Waghole	Associate Professor	Ph.D. (Mechanical Engg.), M.E.Mech. (Heat Power), B.E.Mechanical Engg.	37400-67000	1,43,614	1,34,997	1,26,897	1,19,283	1,12,126
230	2018-19	Manojkumar Deorao Hambarde	Associate Professor	Ph.D.Mech., M.E.Mech. (Heat Power), B.E.Mech.	13A	1,80,704	1,39,142	1,30,794	1,22,946	1,15,569
231	2018-19	Snehal Bijaraj Kolkar	Assistant Professor	M.Tech. Production, B.E.Production	15600-39100	78,756	74,031	69,589	65,413	61,489
232	2018-19	Nilesh Tatyasaheb Dhokane	Assistant Professor	M.E. (Heat Power), B.E. (Mech),	10	95,888	73,834	69,404	65,240	61,325
233	2018-19	Ashish Shivkumar Ulage	Assistant Professor	M.E. (Heat Power), B.E. (Mech),	10	85,472	65,813	61,865	58,153	54,664
234	2018-19	Ashish Haribau Pawar	Assistant Professor	M.Tech (Mechanical-CAD/CAM), B.E.Mechanical	15600-39100	72,279	67,942	63,866	60,034	56,432

235	2018-19	Kuldip Kalyan Gund	Assistant Professor	M.Tech. (Design Engg.), B.E.Mechanical	15600-39100	68,276	64,179	60,329	56,709	53,306
236	2018-19	Yogesh Ganeshrao Mane	Assistant Professor	M.Tech. (Design Engg.), B.E.Mechanical	15600-39100	71,709	67,406	63,362	59,560	55,987
237	2018-19	Anuruddha Rajaram Chabukswar	Professor	M. Pharm., Ph. D.	14	2,28,444	1,75,902	1,65,348	1,55,427	1,46,101
238	2018-19	Swati Changdeo Jagdale	Professor	M. Pharm., Ph. D.	37400-67000	2,09,233	1,96,679	1,84,878	1,73,785	1,63,358
239	2018-19	Akshay Motilal Baheti	Associate Professor	M. Pharm., Ph. D.	13A	2,08,976	1,60,912	1,51,257	1,42,181	1,33,651
240	2018-19	Vishnu Prabhakar Choudhari	Associate Professor	M. Pharm., Ph. D.	13A	2,08,976	1,60,912	1,51,257	1,42,181	1,33,651
241	2018-19	Jayant Jagmuth Khandare	Professor	M. Pharm., Ph. D.	14	2,28,444	1,75,902	1,65,348	1,55,427	1,46,101
242	2018-19	Satish Anurao Polshettiwar	Assistant Professor	M. Pharm., Ph. D.	11	1,28,128	98,659	92,739	87,175	81,944
243	2018-19	Shankar Manu Mali	Professor	MCA, SET, Ph.D.	14	1,92,360	1,48,117	1,39,230	1,30,876	1,23,024
244	2018-19	Deepali Nitin Sonawane	Assistant Professor	B.Sc. PGDBM(IT), MMIS(IT)	Consolidated	26,620	25,023	23,521	22,110	20,784
245	2018-19	Shubhalaxmi Sanjay Joshi	Professor	M.M.S. M.Tech, Ph.D.	37400-67000	1,89,317	1,77,958	1,67,281	1,57,244	1,47,809
246	2018-19	Sachin Shivaji Gunjal	Assistant Professor	M.Sc.(Mathematics), SET qualified	15600-39100	75,940	71,384	67,101	63,075	59,290
247	2018-19	Anjali Nandeo Shete	Assistant Professor	M.Sc.(Mathematics), SET & GATE qualified	15600-39100	62,688	58,927	55,391	52,068	48,944
248	2018-19	VasiAhmed Ebrahim Shaikh	Professor	Ph.D. Polymer Chemistry, M.Sc. (Poly./Chem), B.Sc. Chemistry	14	2,09,968	1,61,675	1,51,975	1,42,856	1,34,285
249	2018-19	Rashmi Sanjay Warke	Assistant Professor	M.Sc.	15600-39100	1,00,579	94,544	88,872	83,539	78,527
250	2018-19	Shital Vasant Kahane	Assistant Professor	M.Sc. Physics, Ph.D.	15600-39100	69,692	65,510	61,580	57,885	54,412
251	2018-19	Avinash Prakash Patil	Associate Professor	B.Sc, M.Sc, Ph.D Computer Science	9300-34800	56,300	52,922	49,747	46,762	43,956

252	2018-19	Samiyani Hemant Kulkarni	Assistant Professor	B.E., M.E., Ph. D.	15600-39100	1,17,660	1,10,600	1,03,964	97,727	91,863
253	2018-19	Mangesh Raghendra Mahajan	Assistant Professor	ME (Heat Power)	15600-39100	94,574	88,900	83,566	78,552	73,839
254	2018-19	Sunil Shriam Karad	Assistant Professor	M.Sc. PhD	37400-67000	1,70,127	1,59,919	1,50,324	1,41,305	1,32,826
255	2018-19	Vinayak Kishan Nirmale	Assistant Professor	BSc., MSc. Pursuing Ph.D.	15600-39100	56,614	53,217	50,024	47,023	44,201
256	2019-20	Anita Mahesh Thengade	Assistant Professor	B.E. - Computer Engg. M.Tech- Computer Engg.	12	1,35,568	1,04,387	98,124	92,237	86,702
257	2019-20	Jyashree Ajit Aher	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	12	1,28,004	98,563	92,649	87,090	81,865
258	2019-20	Geeta Kamalash Sorate	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	15600-39100	74,364	69,902	65,708	61,766	58,060
259	2019-20	Rajendra Ganaba Pawar	Assistant Professor	B.E.- Info. Tech. M.Tech. Info. Tech.	15600-39100	95,338	89,618	84,241	79,186	74,435
260	2019-20	Chudaman Devidasrao Sukte	Assistant Professor	B.E.- Computer Engg. M. Tech Computer Engg.	15600-39100	84,091	79,046	74,303	69,845	65,654
261	2019-20	Hannant Dnyandeo Magar	Assistant Professor	B.E.- Computer Engg. M. Tech.- Info. Tech.	15600-39100	70,184	65,973	62,015	58,294	54,796
262	2019-20	Nital Vithalrao Adikane	Assistant Professor	B.E.- Computer Engg. M.Tech. Computer	15600-39100	74,364	69,902	65,708	61,766	58,060
263	2019-20	Yogesh Raghunath Kulkarni	Assistant Professor	B.E.- Computer Engg. M.Tech. Computer	15600-39100	86,957	81,740	76,835	72,225	67,892
264	2019-20	Vidya Sujit Kuradkar	Assistant Professor	B.E.- Computer Engg. M.E.- Info. Tech.	15600-39100	83,427	78,421	73,716	69,293	65,136
265	2019-20	Balaso Nivruti Jagdale	Associate Professor	B.E.- Computer Engg. M.E. Computer Engg. Ph.D.- Computer	13A	1,97,196	1,51,841	1,42,730	1,34,167	1,26,117
266	2019-20	Balaji Madhavrao Patil	Professor	B.E.- Computer Engg. M.E. Computer Engg. Ph.D.- Computer	14	2,16,168	1,66,449	1,56,462	1,47,075	1,38,250
267	2019-20	Himangi Milind Pande	Associate Professor	B.E.- Computer Engg. M.E. Computer Engg. Ph.D.- Computer	13A	1,70,412	1,31,217	1,23,344	1,15,944	1,08,987
268	2019-20	Umesh Kisan Raut	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	12	1,25,982	97,006	91,186	85,715	80,572

269	2019-20	Sarika Sanjay Bobde	Assistant Professor	B.E.- Computer Engg. M.E. - Info. Tech.	15600-39100	1,21,863	1,14,551	1,07,678	1,01,217	95,144
270	2019-20	Trupti Nitin Baraskar	Assistant Professor	B.E.- E&TC M.E.- E&TC Ph.D. Electronics & Communication	12	1,35,568	1,04,387	98,124	92,237	86,702
271	2019-20	Laxmi Bhartesh Bhagwat	Assistant Professor	B.E.- Computer Engg. M.E. - Info. Tech.	15600-39100	1,03,545	97,332	91,492	86,003	80,843
272	2019-20	Chaitali Vivek Chandankhede	Assistant Professor	B.E.- Computer Engg. M.E. - Info. Tech.	12	1,13,992	87,774	82,507	77,557	72,904
273	2019-20	Varsha Swapnil Naitik	Assistant Professor	B.E.- Info. Tech. M.E. Info. Tech.	11	95,760	73,735	69,311	65,152	61,243
274	2019-20	Sheetal Pravin Girase	Assistant Professor	B.E.- Computer Engg. M.E. - Info. Tech.	12	1,31,724	1,01,427	95,342	89,621	84,244
275	2019-20	Shilpa Snehal Sonawani	Assistant Professor	B.E.- Computer Engg. M.Tech.- Computer	12	1,28,004	98,563	92,649	87,090	81,865
276	2019-20	Lalit Vishwambar Kulkarni	Assistant Professor	B.E.- Computer Engg. M.S.- Computing	11	1,35,692	1,04,483	98,214	92,321	86,782
277	2019-20	Madhuri Amol Bhalekar	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	11	1,01,716	78,321	73,622	69,205	65,052
278	2019-20	Suman Devadula	Associate Professor	B.Tech.-Mechanical B.Des.-Design, Ph.D.-Design	37400-67000	1,62,050	1,52,327	1,43,187	1,34,596	1,26,520
279	2019-20	Sai Prasad Ojha	Assistant Professor	B.E.- Mechanical M.Tech.- Computer Engg. & Automation Ph.D.Digital Capture	12	1,13,992	87,774	82,507	77,557	72,904
280	2019-20	Aarti Anand Tayde	Assistant Professor	L.M. MA,LLB, BA	15600-39100	68,055	63,972	60,133	56,525	53,134
281	2019-20	Manasvi Hrishikesh Patil	Assistant Professor	ME, BE	10	83,116	63,999	60,159	56,550	53,157
282	2019-20	Niranjana Dhanraj Khaire	Assistant Professor	ME, BE, PGDWMRD, YIC, PGDPSCCP	10	95,888	73,834	69,404	65,240	61,325
283	2019-20	Sachin Shankar Gadekar	Assistant Professor	Ph.D, M.Phil, MA, BA	15600-39100	85,794	80,646	75,808	71,259	66,984
284	2019-20	Yashpal Dashrath Netragoankar	Associate Professor	Ph. D. M.Ed. B.Ed	Consolidated	47,880	45,007	42,307	39,768	37,382
285	2019-20	Anagha Arun Mahajan	Assistant Professor	M.Sc., MPhil, M.Ed, SET	Consolidated	25,601	24,065	22,621	21,264	19,988

286	2019-20	Manisha Subhas Mohite	Assistant Professor	M.Sc.M.A.M.Ed.SET	Consolidated	29,106	27,360	25,718	24,175	22,724
287	2019-20	Prachee Jayant Somvanshi	Assistant Professor	B. Sc., M.Sc., B.Ed., M.Ed., DSM, SET	Consolidated	23,100	21,714	20,411	19,186	18,035
288	2019-20	Ravikumar Manohar Chitnis	Professor	B.Com, M.Com, MBS, M.Phil, Ph. D	15	4,21,000	3,24,170	3,04,720	2,86,437	2,69,250
289	2019-20	Ashish Shrikrishna Kathale	Assistant Professor	M.Com, MBA, M.Phil	15600-39100	1,04,099	97,853	91,982	86,463	81,275
290	2019-20	Pallavi Nandkumar Diwan	Assistant Professor	B.Com,LLM,MPM	Consolidated	28,380	26,677	25,077	23,572	22,158
291	2019-20	Shreya Chidanbar Rajpurohit	Assistant Professor	M.Com, ICWA (Inter), UGC - NET (Commerce)	Consolidated	48,600	45,684	42,943	40,366	37,944
292	2019-20	Keeki Kajiv Mulay	Assistant Professor	B.com, M.com, B.Ed, NET(Commerce)	Consolidated	49,500	46,530	43,738	41,114	38,647
293	2019-20	Priyanka Gujrati	Assistant Professor	Ph.D, NET, M.Com, B.Com, B.Ed	15600-39100	72,171	67,841	63,770	59,944	56,347
294	2019-20	Anuradha Suresh Pai	Assistant Professor	BA Economics, MA Economics, PG Diploma in Print Journalism, UGC NET,	15600-39100	62,688	58,927	55,391	52,068	48,944
295	2019-20	Kavita Karan Ingale	Assistant Professor	B.A.Eco, M.A. Eco, PGDBM, MBS Fin. NET Eco	Consolidated	62,688	58,927	55,391	52,068	48,944
296	2019-20	Agamoni Majumder	Assistant Professor	Ph.D., M.Sc, B.Sc	10	80,760	62,185	58,454	54,947	51,650
297	2019-20	Kiran Johnson	Assistant Professor	BA, MA, TS-SET & UGC-NET in Public Administration	Consolidated	54,000	50,760	47,714	44,852	42,160
298	2019-20	Pankaj Pramod Koparde	Assistant Professor	M.Sc, PhD	10	80,760	62,185	58,454	54,947	51,650
299	2019-20	Prasad Anil Kulkarni	Assistant Professor	PHD, B.Sc, M.Sc	15600-39100	76,093	71,528	67,236	63,202	59,410
300	2019-20	Anurag S Verma	Assistant Professor	M.Phil, MA, B.Com	Consolidated	48,000	45,120	42,413	39,868	37,476
301	2019-20	Nivedita Sanket Choudhari	Assistant Professor	Diploma in Applied Art, Diploma in Art Education	Consolidated	38,500	36,190	34,019	31,977	30,059
302	2019-20	Samidha Ashoutosh Joshi	Assistant Professor	MFA, BFA	Consolidated	44,000	41,360	38,878	36,546	34,353

303	2019-20	Anuradha Parasur	Professor	Ph.D, LLB, B.Sc., BA (Addl) Sociology	37400-67000	3,09,120	2,90,573	2,73,138	2,56,750	2,41,345
304	2019-20	Sandeep Bahashech Pagar	Assistant Professor	MA, PGDBM, MBS, BA	15600-39100	80,841	75,991	71,431	67,145	63,117
305	2019-20	Sammit Sanjit Sarkar	Assistant Professor	B.A., B.Ed, M.A.	Consolidated	62,688	58,927	55,391	52,068	48,944
306	2019-20	Animesh Mukund Dongare	Assistant Professor	BA, MA, NET, JRF	Consolidated	62,688	58,927	55,391	52,068	48,944
307	2019-20	Swapnil Virendra Chalwadi	Assistant Professor	M.A. M.Phil. UGC-NET, BA	Consolidated	62,688	58,927	55,391	52,068	48,944
308	2019-20	Abhijeet Punushottam Chore	Assistant Professor	NET, MA, BA	Consolidated	62,688	58,927	55,391	52,068	48,944
309	2019-20	Shilpa Deepak Deo	Assistant Professor	MA (Economics), NET with JRF, PhD (Economics)	15600-39100	64,391	60,528	56,896	53,482	50,273
310	2019-20	Pratibha Ajit Upadhye	Assistant Professor	Ph.D., M.Com, B.Com	15600-39100	83,353	78,352	73,651	69,232	65,078
311	2019-20	Pradip Sanatkumar Padye	Assistant Professor	M.Com , MBA, Ph.D	15600-39100	87,425	82,180	77,249	72,614	68,257
312	2019-20	Sadanand Suryakant Peekar	Assistant Professor	MBA, MCOM, PH.D- PURSUING	Consolidated	47,088	44,263	41,607	39,111	36,764
313	2019-20	Archana Mullapudi	Assistant Professor	M.Tech, B. Sc	Consolidated	60,237	56,623	53,225	50,032	47,030
314	2019-20	Annuta Pradeep Dixit	Assistant Professor	M B A, B. Com	10	90,556	69,728	65,544	61,612	57,915
315	2019-20	Shubhangi Umesh Garud	Assistant Professor	MBA, B.Com	Consolidated	34,000	31,960	30,042	28,240	26,545
316	2019-20	Radhika Shekhar Mulay	Assistant Professor	Ph.D (Pursuing), M.Com,MBS, PGDBM	Consolidated	40,700	38,258	35,963	33,805	31,776
317	2019-20	Prasad Jeevan Patilak	Assistant Professor	M.Com, M.A.(Eco.), P.G.D.B.M. (H.R.), M.B.S.(H.R.), Ph.D.	15600-39100	89,402	84,038	78,996	74,256	69,801
318	2019-20	Sudeepa Banerjee	Assistant Professor	B.Sc, MCA	11	1,14,116	87,869	82,597	77,641	72,983
319	2019-20	Abhijeet Chandrakant Chavan	Assistant Professor	M.B.A. (Mktg.), B. Pharmacy	15600-39100	64,495	60,625	56,988	53,569	50,354

320	2019-20	Vinaya Umesh Nimbolkar	Assistant Professor	BE	Consolidated	82,416	77,471	72,823	68,453	64,346
321	2019-20	Pallavi Prasen Adya	Assistant Professor	B.Sc., M.Sc., B. Ed. M. Phil , P h d registered	Consolidated	60,480	56,851	53,440	50,234	47,220
322	2019-20	Shreyas Shirpad Thakar	Assistant Professor	B.Com, M.com, CMA	15600-39100	63,984	60,145	56,536	53,144	49,955
323	2019-20	Dipali Vaibhav Kale	Assistant Professor	B. Sc, MBA, M.Phil	Consolidated	51,700	48,598	45,682	42,941	40,365
324	2019-20	Sadanand Santosh Borse	Assistant Professor	M.C.A. (Management)	10	82,800	63,756	59,931	56,335	52,955
325	2019-20	Harshali Parag Patil	Assistant Professor	B.Sc. (Comp. Sci.), MCA, PhD	11	93,284	71,829	67,519	63,468	59,660
326	2019-20	Swapnil Narayan Undale	Assistant Professor	B.Sc. MBA, DMM, NET, PhD	11	1,10,892	85,387	80,264	75,448	70,921
327	2019-20	Samruddhi Ashwin Navale	Assistant Professor	Ph.D., Dip.TD, MBA HR, BE E&TC	15600-39100	65,206	61,294	57,616	54,159	50,910
328	2019-20	Abhishek Pratintranath Mukherjee	Assistant Professor	Ph.D., M.Phil., UGC-NET, MBA, BBA	15600-39100	69,480	65,311	61,393	57,709	54,246
329	2019-20	Vijayashri Machindra Gurne	Assistant Professor	BE, MBA	15600-39100	64,495	60,625	56,988	53,569	50,354
330	2019-20	Ravi Morilal Sahu	Assistant Professor	B.Com, MMS	Consolidated	99,000	93,060	87,476	82,228	77,294
331	2019-20	Varsha Shriam Nerlekar	Associate Professor	PHD	37400-67000	1,55,056	1,45,753	1,37,007	1,28,787	1,21,060
332	2019-20	Manjiri Vishal Gadekar	Assistant Professor	FCA, M.com, UGC-NET, SET	Consolidated	68,818	64,689	60,807	57,159	53,729
333	2019-20	Pooja Darda	Assistant Professor	B.Tech, MBA, Ph.D	10	85,116	65,539	61,607	57,911	54,436
334	2019-20	Swapnil Mannulal Sharma	Assistant Professor	BE, MBA	Consolidated	45,000	42,300	39,762	37,376	35,134
335	2019-20	Ajay Damodar Natre	Professor	BSc, MMS, PGDIT	Consolidated	1,00,170	94,160	88,510	83,200	78,208
336	2019-20	Sudhir Pandurang Patil	Professor	BE (Civil), M.E, Civil Engg. (Structures), Ph.D. (Civil Engg)	37400-67000	1,72,925	1,62,550	1,52,797	1,43,629	1,35,011

337	2019-20	Sumant Nivarutti Shinde	Assistant Professor	BE (Civil), M. E. Civil (Structural Engineering)	12	1,24,408	95,794	90,047	84,644	79,565
338	2019-20	Ketaki Hanamant Kulkarni	Assistant Professor	B.E. Civil, M.E.Civil (Water Resources Engg.)	15600-39100	1,11,361	1,04,679	98,399	92,495	86,945
339	2019-20	Rohit Rajabhan Salgude	Assistant Professor	BE (Civil), M.E.Civil (Const. & Mgt.), Ph.D (Civil Engg)	15600-39100	88,782	83,455	78,448	73,741	69,316
340	2019-20	Sanket Rajesh Tripathi	Assistant Professor	B.Tech (Civil), PG- Civil (Tunnel Engineering and Underground Excavation)	Consolidated	54,000	50,760	47,714	44,852	42,160
341	2019-20	Sagar Sunil Kolapkar	Assistant Professor	UG- Civil, PG- Civil (Transportation Systems Engg)	15600-39100	66,858	62,847	59,076	55,531	52,199
342	2019-20	Pravin Raghunath Munde	Assistant Professor	UG- Civil, PG- Civil (Construction & Mgmt), (Ph.D Appearing)	15600-39100	66,358	62,377	58,634	55,116	51,809
343	2019-20	Abhaysinha Gunvantroa Shelke	Assistant Professor	UG- Civil, PG- Civil (Construction & Mgmt), (Ph.D Appearing)	15600-39100	66,358	62,377	58,634	55,116	51,809
344	2019-20	Adinath Dnyandeo Yadhav	Assistant Professor	UG- Civil, PG- Civil (Marine Structures)	15600-39100	66,358	62,377	58,634	55,116	51,809
345	2019-20	Ankita Prashant Thorat	Assistant Professor	UG- Civil, PG- Civil (Structural)	Consolidated	55,000	51,700	48,598	45,682	42,941
346	2019-20	Neera Manoj Lokhande	Associate Professor	BE (Electrical & Electronics), ME (Electrical - Power Systems), Ph.D (Electrical)	13A	1,70,412	1,31,217	1,23,344	1,15,944	1,08,987
347	2019-20	Anupama Pankaj Singh	Assistant Professor	B.Tech (Electrical), M.Tech. (Design & Production Engg. & Heavy Electrical Equipment)	15600-39100	1,28,793	1,21,065	1,13,801	1,06,973	1,00,555
348	2019-20	Anil Lihadar Nehete	Assistant Professor	BE (Electrical), ME (Power System)	15600-39100	66,144	62,175	58,445	54,938	51,642
349	2019-20	Chetan Bhirnrao Khadse	Assistant Professor	BE (Electrical), ME (Power System), Ph.D (Electrical Engineering)	15600-39100	94,227	88,573	83,259	78,263	73,568
350	2019-20	Anil Satishrao Hivale	Professor	BE (Electronics), MS (E&C), Ph.D (Electronics)	14	2,45,444	1,88,992	1,77,652	1,66,993	1,56,974
351	2019-20	Sunil Brijlal Somani	Associate Professor	BE (Electronics), ME (E&TC), Ph.D (Electronics & Communication)	13A	1,80,704	1,39,142	1,30,794	1,22,946	1,15,569
352	2019-20	Apurva Abhijit Naik	Associate Professor	B.E. (Electronics), M. E. (Electronics), Ph.D.(Electronics)	13A	1,65,576	1,27,494	1,19,844	1,12,653	1,05,894
353	2019-20	Manisha Ravindra Ingole	Associate Professor	BE (Electronics), M.E. E&T/C. (Microwave)	37400-67000	1,66,747	1,56,742	1,47,338	1,38,497	1,30,188

354	2019-20	Shilpa Shirish Paygude	Associate Professor	B.E.- E&TC M.E.- E&TC Ph.D.- E&TC	13A	2.21,500	1,70,555	1,60,322	1,50,702	1,41,660
355	2019-20	Harshali Diganbar Zolpe	Associate Professor	BE (Electronics), M.Tech (VLSI Design), Ph.D (E&TC)	13A	1,62,948	1,25,470	1,17,942	1,10,865	1,04,213
356	2019-20	Alka Surendra Barhate	Assistant Professor	BE (Electronics), M.E. Electronics (VLSI Design), Ph.D (E&TC)	15600-39100	1,22,974	1,15,596	1,08,660	1,02,140	96,012
357	2019-20	Savitri Nathrao Jadhav	Assistant Professor	BE (Electronics), M.E. Electronics (Digital System)	12	1,10,768	85,291	80,174	75,363	70,842
358	2019-20	Rupali Sandip Kute	Assistant Professor	BE (E&TC), M.E. Electronics (Digital Systems), Ph.D (E&TC)	11	1,01,400	78,078	73,393	68,990	64,850
359	2019-20	Shweta Yogesh Kulkade	Assistant Professor	BE (E&TC), M.Tech (VLSI Design)	11	1,01,592	78,226	73,532	69,120	64,973
360	2019-20	Nathrao Bhimrao Jadhav	Assistant Professor	B.E.(Electronics), M.E. Electronics (Digital Systems)	11	93,284	71,829	67,519	63,468	59,660
361	2019-20	Sunita Mahesh Kulkarni	Assistant Professor	BE (Electronics), ME (Electronics - Digital Systems)	15600-39100	1,14,990	1,08,091	1,01,606	95,509	89,779
362	2019-20	Pooja Pravim Gundewar	Assistant Professor	BE (Instrumentation), ME (Instrumentation), Ph.D	12	1,43,628	1,10,594	1,03,958	97,720	91,857
363	2019-20	Nilam Mahesh Pradhan	Assistant Professor	BE (Electronics), ME (E&TC)	15600-39100	86,763	81,557	76,664	72,064	67,740
364	2019-20	Deepa Soumik Nath	Assistant Professor	BE (E&TC), ME (E&TC - VLSI & Embedded System)	15600-39100	1,03,952	97,715	91,852	86,341	81,160
365	2019-20	Rajkumar Damodar Komati	Assistant Professor	BE (Electronics), ME (Electronics - VLSI)	11	1,10,892	85,387	80,264	75,448	70,921
366	2019-20	Kishanprasad Gangadhar Gunale	Assistant Professor	B.Tech (E&TC), M.Tech (E&TC), Ph.D (E&TC)	12	1,39,536	1,07,443	1,00,996	94,936	89,240
367	2019-20	Trushita Sandeep Chaware	Assistant Professor	BE (E&TC), ME (E&TC), Ph.D (Wireless Communication)	15600-39100	1,23,097	1,15,711	1,08,769	1,02,242	96,108
368	2019-20	Anagha Yogesh Deshpande	Assistant Professor	BE (Electronics), ME (Electronics- Digital Systems)	11	1,17,464	90,447	85,020	79,919	75,124
369	2019-20	Prajakta Jagansing Pardeshi	Assistant Professor	BE (E&TC), ME (Signal Processing)	15600-39100	70,203	65,991	62,031	58,309	54,811
371	2019-20	Suchitra Amol Kholje	Assistant Professor	BE (Electronics), ME (Electronics), Ph.D (E&TC)	12	93,612	72,081	67,756	63,691	59,870

372	2019-20	Vikram Devidas Galikwad	Associate Professor	Ph.D. Chemical Engg., M.E.Chemical, B.E.Petrochemical Engg.	13A	2,03,024	1,56,328	1,46,949	1,38,132	1,29,844
373	2019-20	Anand Dhnanjay Kulkarni	Assistant Professor	Ph.D. Chemical Engg., M.E.Chemical Engg., B.E.Chemical Engg.,	11	1,17,464	90,447	85,020	79,919	75,124
374	2019-20	Rupali Ram Sonolikar	Assistant Professor	Ph.D.Chemical, M.E.Chemical, B.E.Chemical,	15600-39100	69,522	65,351	61,430	57,744	54,279
375	2019-20	Pratiksha Deepak Khupade	Assistant Professor	Ph.D, M.Tech. Chemical Engg., B.Tech. Chemical Engg.	15600-39100	99,767	93,781	88,154	82,865	77,893
376	2019-20	Nirraj Subhashrao Topare	Assistant Professor	M.Tech. Chemical Engg., B.Tech. Chemical Engg.	11	89,260	68,730	64,606	60,730	57,086
377	2019-20	Arnolkumar Ramesh Desale	Assistant Professor	M.Tech. Chemical Engg., B.Tech. Chemical Engg.	15600-39100	72,279	67,942	63,866	60,034	56,432
378	2019-20	Rajib Kumar Sinharay	Associate Professor	Ph.D.(Applied Geophysics), M.Sc.(Technology-Applied Geophysics), B.Sc., NET Pass (CSIR)	13A	1,86,036	1,43,248	1,34,653	1,26,574	1,18,979
379	2019-20	Rahul Anant Joshi	Assistant Professor	Ph.D. (Geology), M.Sc.Geology, B.Sc. (Geology)	12	1,39,536	1,07,443	1,00,996	94,936	89,240
380	2019-20	Vinayak Sudhakar Wadgaonkar	Assistant Professor	Ph.D. (Chemical Engg.), M.E.Chemical Engg., B.E.Chemical Engg.	15600-39100	1,13,840	1,07,010	1,00,589	94,554	88,880
381	2019-20	Minal Prashant Deshmukh	Assistant Professor	Ph.D. (Chemical Technology), M.E.Chemical Engg., B.E.Chemical Engg.	12	1,17,340	90,352	84,931	79,835	75,045
382	2019-20	Avinash Punshotam Kulkarni	Assistant Professor	M. E. Chemical Engg., B.E. Petroleum & Petrochemical, B.Sc. (Physics)	15600-39100	1,33,024	1,25,043	1,17,540	1,10,488	1,03,858
383	2019-20	Sounnitra Bhaskar Nande	Assistant Professor	Master of Science in Petroleum Engg., B.E.(Petroleum Engg.),	10	78,240	60,245	56,630	53,232	50,038
384	2019-20	Hrishikesh Krishna Chavan	Assistant Professor	M.S. (Petroleum), B.E.Petroleum,	15600-39100	72,279	67,942	63,866	60,034	56,432
385	2019-20	Amey Satish Dasphure	Assistant Professor	M.Sc.Geology, B.Sc. (Physics & Chemistry),, NET Pass	15600-39100	69,276	65,119	61,212	57,540	54,087
386	2019-20	Vignesh Sheshagiri Shenoy	Assistant Professor	M.E.Petroleum Engg., B.E.Mech. Engg.,	10	76,296	58,748	55,223	51,910	48,795
387	2019-20	Himangi Tamay Neve	Assistant Professor	M.E. Polymer Engg., B.E.Polymer Engg.,	10	74,188	57,125	53,697	50,475	47,447
388	2019-20	Shivprakash Bhagwatrao Barve	Professor	Ph.D. (Mech.), M.E. (Mech.), B.E. (Mech.)	14	2,57,584	1,98,340	1,86,439	1,75,253	1,64,738

389	2019-20	Gameesh Marotrao Kakandikar	Professor	Ph.D. (Mechanical Engg.) M.E. (Mech.CAD/CAM), B.E.(Production)	14	1,98,064	1,52,509	1,43,359	1,34,757	1,26,672
390	2019-20	Deepak Popat Hujare	Professor	Ph.D. (Mech.), M.Tech. (Machine Design), B.E. (Mech.), DME (Mech.)	14	2,03,892	1,56,997	1,47,577	1,38,722	1,30,399
391	2019-20	Ramakar Raghunath Chorpade	Associate Professor	Ph.D.(Mech.), M.E.Mech. (Design Engg.), B.E.(Mech.)	13A	1,65,576	1,27,494	1,19,844	1,12,653	1,05,894
392	2019-20	Vaibhav Narendra Deshmukh	Associate Professor	Ph.D.(Mech.), M.E.Mech.(Heat Power), B.E.(Mech.)	13A	1,62,948	1,25,470	1,17,942	1,10,865	1,04,213
393	2019-20	Vilas Sahebrao Kamhale	Associate Professor	Ph.D. (Mech.), M.E.Mech. (Design Engg.), B.E.(Mech.)	13A	1,70,412	1,31,217	1,23,344	1,15,944	1,08,987
394	2019-20	Atul Uddhavrao Palange	Assistant Professor	M.E. (Production), B.E.(Production)	15600-39100	1,19,622	1,12,445	1,05,698	99,356	93,395
395	2019-20	Shrihari Mahadeo Bondar	Assistant Professor	M.E.Mech. (Heat Power), B.E.Mechanical Engg.)	12	1,20,812	93,025	87,444	82,197	77,265
396	2019-20	Shailendra Punju Shisode	Assistant Professor	M.E. (Design Engg.), B.E. (Mech),	15600-39100	85,301	80,183	75,372	70,850	66,599
397	2019-20	Surbhi Razdan	Assistant Professor	Ph.D.(Mech.)M.E.Mech. (Design), B.E.Mech.	12	1,56,648	1,20,619	1,13,382	1,06,579	1,00,184
398	2019-20	Mahesh Vasantrao Kulkarni	Assistant Professor	Ph.D. (Mech.), M.E.Mech. (Design Engg.), B.E.Mech.	12	1,20,812	93,025	87,444	82,197	77,265
399	2019-20	Gautam Jalba Narwade	Assistant Professor	M.E. (Physical Metallurgy), B.E. (Metallurgy),	15600-39100	94,514	88,843	83,513	78,502	73,792
400	2019-20	Sachin Ramakar Deshmukh	Assistant Professor	M.Tech.(Production (Manufacturing Engineering & Automation), B.E.Production	15600-39100	1,01,671	95,571	89,836	84,446	79,380
401	2019-20	Shailendrasingh Bhojusingh Girase	Assistant Professor	M.E. (Design Engg.), B.E. (Mech. Engg.),	15600-39100	86,874	81,662	76,762	72,156	67,827
402	2019-20	Nitinikumar Raghunath Anekar	Assistant Professor	M.E. (Mech. Design Engg.), B.E. (Mech),	15600-39100	81,064	76,200	71,628	67,330	63,291
403	2019-20	Pankaj Nirvutti Dhatrak	Assistant Professor	Ph.D.(Mech.), M.E.Mech. (Design Engg.), B.E.Mech.),	12	1,39,536	1,07,443	1,00,996	94,936	89,240
404	2019-20	Shrikant Datararaya Nimbalkar	Assistant Professor	M.E. (Mech), B.E. (Mech),	15600-39100	78,784	74,057	69,614	65,437	61,511
405	2019-20	Sanjay Narayan Runde	Assistant Professor	M.Tech.Mech.(Thermal & Fluids Engg.), B.E.Mech.	15600-39100	1,51,232	1,42,158	1,33,629	1,25,611	1,18,074

406	2019-20	Samidha Anand Jawade	Assistant Professor	M.Tech. Metallurgical Engg. (Process Metallurgy), B.E. Mechanical Engg.	11	86,698	66,757	62,752	58,987	55,448
407	2019-20	Mangesh Ramesh Saraf	Assistant Professor	M.Tech. (Mechatronics), B.E.(Mech.)	15600-39100	75,142	70,633	66,395	62,412	58,667
408	2019-20	Spurtha Anket Dhavale	Assistant Professor	M.E. (Mech-Design), B.Tech (Mech),	15600-39100	76,560	71,966	67,648	63,590	59,774
409	2019-20	Ganesh Devidas Shrgandhi	Assistant Professor	M.E.Mech. (Design Engg.), B.E.Mech.	15600-39100	1,00,857	94,806	89,117	83,770	78,744
410	2019-20	Pralhad Anuram Pesode	Assistant Professor	M.Tech.(Manufacturing Technology), B.E.(Mechanical),	15600-39100	80,591	75,756	71,210	66,938	62,921
411	2019-20	Amit Vishnu Jonde	Assistant Professor	Ph.D. (Mech.), M.E. (Heat Power), B.E. (Mech),	11	1,10,892	85,387	80,264	75,448	70,921
412	2019-20	Chaitanya Girish Burande	Assistant Professor	M. E. Mech. (Design Engg.), B.E.(Mechanical), Diploma in Mech. Engg.	15600-39100	70,025	65,824	61,874	58,162	54,672
413	2019-20	Rajesh Vinayak Patil	Assistant Professor	M.E. Mechanical (Mechatronics) Engg., B.E. (Mech Engg.)	11	93,284	71,829	67,519	63,468	59,660
414	2019-20	Rahul Kisan Jagtap	Assistant Professor	Ph.D (Mech), M.Tech. (CAD/CAM), B.E. (Prod.),	15600-39100	88,341	83,041	78,058	73,375	68,972
415	2019-20	Abhishek Madhukar Thote	Assistant Professor	Ph.D. (Mech), M.Tech. Mech. (CAD/CAM), B.E. (Mechanical),	15600-39100	88,341	83,041	78,058	73,375	68,972
416	2019-20	Ranjeet Vinayak Gadhave	Assistant Professor	M.Pharm.	11	1,24,532	95,890	90,136	84,728	79,644
417	2019-20	Yogita Sachin Ozarde	Assistant Professor	M.Pharm.	11	1,10,892	85,387	80,264	75,448	70,921
418	2019-20	Chandrashekhhar Digambarao Bobade	Assistant Professor	M.Pharm.	10	1,07,668	82,904	77,930	73,254	68,859
419	2019-20	Chinmay Devidas Deshmukh	Assistant Professor	M. Pharm., Ph. D.	15600-39100	80,609	75,772	71,226	66,953	62,935
420	2019-20	Arti Girish Swami	Assistant Professor	M.Pharm.	10	85,472	65,813	61,865	58,153	54,664
421	2019-20	Ganesh Bhauroo Choudhari	Assistant Professor	M.Pharm.	10	95,888	73,834	69,404	65,240	61,325
422	2019-20	Bhagwat Uddhavrao Nagargoje	Assistant Professor	M.Pharm.	15600-39100	80,785	75,938	71,382	67,099	63,073

423	2019-20	Ashwini Rankrishana Gawade	Assistant Professor	M.Pharm.	10	83,116	63,999	60,159	56,550	53,157
424	2019-20	Ashwin Bhanudas Kuchekar	Associate Professor	M. Pharm., Ph. D.	37400-67000	1,43,032	1,34,450	1,26,383	1,18,800	1,11,672
425	2019-20	Punam Rajendra Nikam	Assistant Professor	BSc, M.Sc.(Computer Science)	15600-39100	66,358	62,377	58,634	55,116	51,809
426	2019-20	Sachin Bhimrao Bhoite	Assistant Professor	BCS, MCS	15600-39100	1,27,288	1,19,651	1,12,472	1,05,723	99,380
427	2019-20	Varsha Manohar Sonakke	Assistant Professor	M.Sc:Electronics	10	71,880	55,348	52,027	48,905	45,971
428	2019-20	Rajeshree Ramesh Khande	Assistant Professor	MCS,MCA,Ph.D	10	80,760	62,185	58,454	54,947	51,650
429	2019-20	Surabhi Tejas Thate	Assistant Professor	B.Tech (IT), M.Tech (IT), UGC NET	15600-39100	70,025	65,824	61,874	58,162	54,672
430	2019-20	Anuradha Shantannu Kanade	Assistant Professor	MCA, MPhil ,PhD	10	80,760	62,185	58,454	54,947	51,650
431	2019-20	Swarnil Purushottannrao Gole	Assistant Professor	M.Tech. (Software Systems), MCA,	10	74,188	57,125	53,697	50,475	47,447
432	2019-20	Rajashree Sahadeo Jadhav	Assistant Professor	M.Sc.(Mathematics), B.Ed.	Consolidated	28,435	26,729	25,125	23,618	22,201
433	2019-20	Prashant Prahlad Malavdkar	Associate Professor	M.Sc. M.Phil, Ph.D. (Mathematics)	13A	1,65,576	1,27,494	1,19,844	1,12,653	1,05,894
434	2019-20	Umeshkumar Bhatiyalal Dubey	Assistant Professor	M.Sc. Statistics, MBA OM, Marketing & HR, Ph.D. (Operation Research)	10	78,528	60,467	56,839	53,428	50,223
435	2019-20	Uday Vilas Jagadale	Assistant Professor	M.Sc.(Maths)	15600-39100	70,025	65,824	61,874	58,162	54,672
436	2019-20	Veena Pravin Kshirsagar	Assistant Professor	M.Sc.(Maths), Ph.D	10	93,160	71,733	67,429	63,383	59,580
437	2019-20	Pradya Vinayak Deshpande	Assistant Professor	M.Sc. (Organic Chemistry), Ph.D.	11	90,680	69,824	65,634	61,696	57,994
438	2019-20	Jagadish Hamnu Naik	Assistant Professor	M.Sc. Physics, Ph.D.	10	80,760	62,185	58,454	54,947	51,650
439	2019-20	Prasantakumar Sudarshan Ghosh	Assistant Professor	M.Sc. Physics (Electronics), Ph.D.	15600-39100	76,111	71,544	67,252	63,217	59,424

440	2019-20	Anup Atul Kale	Associate Professor	M.Sc., Ph.D. (Biochemistry)	13A	1,62,948	1,25,470	1,17,942	1,10,865	1,04,213
441	2019-20	Mihind Sudhakar Pande	Professor	B.E.-Electronics, ME, MBA, MPM, Ph.D-Electronics	15	3,42,920	2,64,048	2,48,205	2,33,313	2,19,314
442	2019-20	Vishal Kamalakar Pawar	Assistant Professor	M.E. VLSI design and Embedded system, B.E.&TC,MBA-Marketing,PGP, Telecom System	10	73,920	56,918	53,503	50,293	47,276
443	2019-20	Swarupa Mahesh Deshpande	Assistant Professor	M.E. Computer	15600-39100	65,492	61,562	57,869	54,397	51,133
444	2019-20	Snehal Sayajirao Wagh	Assistant Professor	M.Sc. SET, PHD(registered)	15600-39100	64,997	61,097	57,431	53,985	50,746
445	2019-20	Mayuri Lakshman Waghmare	Assistant Professor	BE4, M.A(English), PhD in English	15600-39100	61,588	57,893	54,419	51,154	48,085
446	2019-20	Raju Shivaji Ingale	Assistant Professor	M.Sc.(physics)	15600-39100	56,614	53,217	50,024	47,023	44,201
447	2019-20	Swati Snehal Wagh	Assistant Professor	Misc	15600-39100	73,462	69,054	64,911	61,016	57,355
448	2020-21	Shiv Havirao Sutar	Assistant Professor	B.E.- Computer Engg. M.E. Computer Engg.	15600-39100	97,948	92,071	86,547	81,354	76,473
449	2020-21	Pradya Vaibhav Kulkarni	Assistant Professor	M.E.Computer Sci. & Engg. (I.T.), B.E.Computer Sci., & Engg.	12	1,24,408	95,794	90,047	84,644	79,565
450	2020-21	Vandana Swapnil Jagtap	Assistant Professor	M.E.Computer Engg., B.E. Computer	12	1,17,340	90,352	84,931	79,835	75,045
451	2020-21	Shridevi Chandraprakash Karande	Assistant Professor	M.E.Computer Engg.), B.E.Computer Science	12	1,17,340	90,352	84,931	79,835	75,045
452	2020-21	Seema Jitendra Patil	Assistant Professor	M.E.Computer Engg., B.E. Computer	15600-39100	89,098	83,752	78,727	74,003	69,563
453	2020-21	Vinayak Prabhakar Musale	Assistant Professor	M.E.Computer Sci. & Engg., B.E.(Computer Sci. & Engg.)	10	95,888	73,834	69,404	65,240	61,325
454	2020-21	Priti Swapnil Chakurkar	Assistant Professor	M.E.Information Tech., B.E.Comp. Sci. & Engg.,	15600-39100	73,782	69,355	65,194	61,282	57,605
455	2020-21	Poonam Chandrakant Bhosale	Assistant Professor	M.E.(Computer Engg.), B.E.(Computer Engg.),	15600-39100	66,302	62,324	58,584	55,069	51,765
456	2020-21	Uma Ramachandra Pujeri	Associate Professor	BE (Comp), M.Tech (IT), Ph.D (Information & Communication Engg)	13A	1,65,576	1,27,494	1,19,844	1,12,653	1,05,894

457	2020-21	Snehal Pandharinath Umare	Assistant Professor	BE (Comp), ME (Comp)	Consolidated	53,460	50,252	47,237	44,403	41,739
458	2020-21	Prerna Prakash Lahane	Assistant Professor	BE (IT), ME (Comp)	Consolidated	54,740	51,456	48,368	45,466	42,738
459	2020-21	Avadhoot Suhas Joshi	Assistant Professor	BE (CSE), ME (Computer Networks)	15600-39100	72,223	67,890	63,816	59,987	56,388
460	2020-21	Preeti Anil Kale	Assistant Professor	BE (Comp), ME (Comp)	15600-39100	1,07,596	1,01,140	95,072	89,368	84,005
461	2020-21	Prachi Sambhaji Sarode	Assistant Professor	BE (IT), ME (IT)	11	1,01,716	78,321	73,622	69,205	65,052
462	2020-21	Anjali Arunrao Shejul	Assistant Professor	BE (IT), ME (Comp)	15600-39100	89,834	84,444	79,377	74,615	70,138
463	2020-21	Pradnya Siddhivinayak Kulkarni	Assistant Professor	BE (Electronics), PG Diploma (IT), Ph.D (Information Technology - Medical Image Processing)	15600-39100	88,782	83,455	78,448	73,741	69,316
464	2020-21	Pooja Venktrao Mundhe	Assistant Professor	BE (IT), ME (IT)	Consolidated	36,000	33,840	31,810	29,901	28,107
465	2020-21	Mahesh Ashok Bhandari	Assistant Professor	BE (IT), ME (Computer Network)	15600-39100	64,495	60,625	56,988	53,569	50,354
466	2020-21	Anuja Amit Ambekar	Assistant Professor	B.F.A(Fine Arts, PG-Diploma	15600-39100	86,772	81,566	76,672	72,071	67,747
467	2020-21	Pranjita Balchandra Khanwalkar	Assistant Professor	B.Arch., M.Des.	15600-39100	70,276	66,059	62,096	58,370	54,868
468	2020-21	Vajinath Jagannath Rode	Assistant Professor	B.E.(Polymer), M.Des.	15600-39100	1,24,532	1,17,060	1,10,036	1,03,434	97,228
469	2020-21	Aayush Mayank Mishra	Assistant Professor	LLM, LLB, NET	Consolidated	62,688	58,927	55,391	52,068	48,944
470	2020-21	Pronema Pradipkumar Bagchi	Assistant Professor	Ph.D, MA, BA	15600-39100	73,893	69,459	65,292	61,374	57,692
471	2020-21	Sanjana Bharadwaj	Assistant Professor	NET, LLM,BBA LLB	Consolidated	62,688	58,927	55,391	52,068	48,944
474	2020-21	Manju Sanjay Kulkarni	Assistant Professor	ME, BE	15600-39100	1,03,290	97,093	91,267	85,791	80,644
475	2020-21	Rasika Ramendra Beohar	Assistant Professor	ME, BE	10	70,344	54,165	50,915	47,860	44,988

476	2020-21	R Jayaraj	Professor	Ph.D, MA, BA	14	2,22,460	1,71,294	1,61,017	1,51,356	1,42,274
477	2020-21	Vilas Shivshankar Balgaonkar	Assistant Professor	Ph.D, MBA, MA, B.Sc	15600-39100	79,422	74,657	70,177	65,967	62,009
478	2020-21	Shruti Sunil Nigudkar	Associate Professor	Ph.D, NET, MFA, MA, BFA, Dip. A Ed, G D Art, Dip in Photography	13A	1,62,948	1,25,470	1,17,942	1,10,865	1,04,213
479	2020-21	Chinmay Milind Morgaonkar	Assistant Professor	B.Com, Certificate in Photography	Consolidated	54,050	50,807	47,759	44,893	42,199
480	2020-21	Manasi Kaipoor	Assistant Professor	B.com, MBA, Phd	15600-39100	90,371	84,949	79,852	75,061	70,557
481	2020-21	Sudhir Nandeo Rane	Associate Professor	D.C.E.,B.E.(Civil), D.B.M., MMS (Matr. Mgt.),MMS (Mkt.Mgt.) ,L.L.B. (Labour Laws, LMISTE, MIE (India)	37400-67000	2,18,480	2,05,371	1,93,049	1,81,466	1,70,578
482	2020-21	Darshan Gopatrao Gaidhankar	Associate Professor	B.E.Civil Engg., M. E. Civil Engg. (Structures), Ph.D (Civil Engg.)	37400-67000	1,69,178	1,59,027	1,49,486	1,40,517	1,32,086
483	2020-21	Nutan Jayant Pathak	Assistant Professor	Ph.D (Civil Engg), M.E.Civil (Structures), B.E.Civil (Structures).	15600-39100	1,48,283	1,39,386	1,31,023	1,23,161	1,15,772
484	2020-21	Shubhangi Rajesh Shekokar	Assistant Professor	M.Tech. Civil (Geotechnical Engg.); B.E.(Civil Engg.)	15600-39100	96,993	91,173	85,703	80,561	75,727
485	2020-21	Gourang Nandeo Mulay	Assistant Professor	Ph.D. (E & T/C: Engg.), M.Tech. (Electrical), B.E.(Electrical Engg)	Consolidated	85,000	79,900	75,106	70,600	66,364
486	2020-21	Sumitra Narayan Morade	Assistant Professor	BE (Electronics), M.Tech (E&TC), Ph.D (Electronics)	10	1,20,812	93,025	87,444	82,197	77,265
487	2020-21	Vrushali Rajaram Pagre	Assistant Professor	BE (E&TC), ME (E&TC)	15600-39100	68,276	64,179	60,329	56,709	53,306
488	2020-21	Sarka Ramesh Gorantwar	Assistant Professor	BE (E&TC), ME (Digital Electronics)	15600-39100	62,046	58,323	54,823	51,534	48,442
489	2020-21	Prityamwada Sachindra Mahajani	Assistant Professor	M.E. E & T/C (Instrumentation), B.E.Electronics & Telecom.	15600-39100	1,40,352	1,31,931	1,24,015	1,16,574	1,09,580
490	2020-21	Manisha Ravikumar Kowdki	Assistant Professor	M.E. (Communication Engg.), B.E. (E & T/C)	15600-39100	85,762	80,616	75,779	71,233	66,959
491	2020-21	Manisha Chandrashekar Kumawat	Assistant Professor	M.E. Electronics (Digital Systems), B.E. (E & T/C)	15600-39100	81,008	76,148	71,579	67,284	63,247
492	2020-21	Ramadip Rajabhu Joshi	Associate Professor	M.Tech (Instrumental Engg), M.Tech (Chemical Engg.), GATE, Certified Energy Auditor, PGDPA	13A	1,96,560	1,51,351	1,42,270	1,33,734	1,25,710

493	2020-21	Chidanand Dhondappa Koshit	Associate Professor	Ph.D. (Mechanical), M.E.Mech. [Heat Power], B.E.Mechanical	13A	1,70,412	1,31,217	1,23,344	1,15,944	1,08,987
494	2020-21	Mahesh Nana Pradhan	Associate Professor	M.E.Mech. (Design Engg.), B.E. Mechanical	13A	1,75,496	1,35,132	1,27,024	1,19,403	1,12,238
495	2020-21	Rohit Raghunath Ghadge	Associate Professor	Ph.D, M.E.Mech. (Design Engg.), B.E.Mechanical	13A	1,65,000	1,27,050	1,19,427	1,12,261	1,05,526
496	2020-21	Gamesh Pralhadrao Borikar	Associate Professor	M.E.Mech- (CAD/CAM), B.E,Production	13A	1,70,412	1,31,217	1,23,344	1,15,944	1,08,987
497	2020-21	Prashant Shashikant Thakar	Assistant Professor	M.E.Mech. (Heat Power), M.E.Mechanical	15600-39100	1,18,785	1,11,658	1,04,958	98,661	92,741
499	2020-21	Omkar Kamalakant Kulkarni	Assistant Professor	M.E.Mechanical (Computer Aided Design, Manufacture & Engineering), B.E.Mechanical,	10	76,080	58,582	55,067	51,763	48,657
500	2020-21	Swanand Sudhir Pachpore	Assistant Professor	M. E.(Design Engg.), B.E.(Production),	10	78,528	60,467	56,839	53,428	50,223
501	2020-21	Arun Balaso Mali	Assistant Professor	BE (Mech), ME (Design)	15600-39100	66,358	62,377	58,634	55,116	51,809
502	2020-21	Shrikant Krishnath Yadav	Assistant Professor	BE (Mech), ME (Automotive)	Consolidated	57,737	54,273	51,016	47,955	45,078
503	2020-21	Anil Shivsharan Mashalkar	Assistant Professor	BE (Mech), M.Tech (CAD/CAM), Ph.D.(Mechanical / Production-Engineering)	10	87,952	67,723	63,660	59,840	56,250
504	2020-21	Bhanudas Shankarao Kuchekar	Assistant Professor	M. Pharm, Ph.D, F.I.C.L.L.B	Consolidated	1,60,000	1,50,400	1,41,376	1,32,893	1,24,920
505	2020-21	Anil Tukaram Pawar	Assistant Professor	M. Pharm., Ph. D.	13A	1,62,948	1,25,470	1,17,942	1,10,865	1,04,213
506	2020-21	Aarti Renukadas Shastri	Assistant Professor	M. Pharm., Ph. D.	11	1,14,116	87,869	82,597	77,641	72,983
507	2020-21	John Milton Bryden	Professor	Ph.D. (Mathematics)	Consolidated	1,25,000	1,17,500	1,10,450	1,03,823	97,594
508	2020-21	Alexander Hankey	Professor	Ph.D (Physics), D.Sc. (Yogn)	Consolidated	1,25,000	1,17,500	1,10,450	1,03,823	97,594
509	2020-21	Shreeram Suresh Jogalekar	Assistant Professor	M.Sc. (Biochemistry)	15600-39100	67,990	63,911	60,076	56,471	53,083
510	2020-21	Archana Amit Khandekar	Assistant Professor	M.E.Information Technology, B.E.Computer Tech	15600-39100	86,821	81,612	76,715	72,112	67,785

511	2021-22	Ganesh Suresh Jadhav	Assistant Professor	Ph.D. (Design), M.Tech. (Ind. Engg.), B.E. (Production Engg.)	15600-39100	91,452	85,965	80,807	75,959	71,401
512	2021-22	Ankit Jain	Assistant Professor	Ph.D (h.c.) MBA (Finance), B.Com (Computer Application)	15600-39100	72,600	68,244	64,149	60,300	56,682
515	2021-22	Anand Jayant Kulkarni	Professor	B.E. Mechanical, M.Sc. Artificial Intelligence, Ph.D., Post Doctorate	37400-67000	1,75,668	1,65,128	1,55,220	1,45,907	1,37,153
516	2021-22	Pallavi Yogendra Rajwade	Assistant Professor	G.D.Arts, PGDPRM, MFA	Consolidated	45,000	42,300	39,762	37,376	35,134
517	2021-22	Prachi Heramb Tritaley	Assistant Professor	MFA, BFA, Diploma in Advertising & Public Relation	Consolidated	43,000	40,420	37,995	35,715	33,572
518	2021-22	Chaitanya Tanaji Gite	Assistant Professor	NET, SET, M.Phil, MA, BA	Consolidated	45,000	42,300	39,762	37,376	35,134
519	2021-22	Sreeju V Nadh	Assistant Professor	MA, BA	Consolidated	45,000	42,300	39,762	37,376	35,134
520	2021-22	Madhura Dilip Londhe	Assistant Professor	NET, SET, MA, BA	Consolidated	45,000	42,300	39,762	37,376	35,134
521	2021-22	Ashish Vijay Kasbe	Assistant Professor	MA, B.Sc	Consolidated	45,000	42,300	39,762	37,376	35,134
522	2021-22	Bhushan Rameshwar Shete	Assistant Professor	NET, SET, MA, B.Sc	Consolidated	50,000	47,000	44,180	41,529	39,037
523	2021-22	Mithila Arvind Binivale	Assistant Professor	M.Phil, MA, BA	15600-39100	63,984	60,145	56,536	53,144	49,955
524	2021-22	Vikas Vitthalrao Pathe	Assistant Professor	Ph.D, M.Phil, NET, MA, B.Sc.	15600-39100	63,984	60,145	56,536	53,144	49,955
525	2021-22	Vishvajet Dilip Kale	Assistant Professor	BFA	Consolidated	45,000	42,300	39,762	37,376	35,134
526	2021-22	Ganesh Prabhakar Mantri	Associate Professor	Ph.D, MA, B.Com	Consolidated	45,000	42,300	39,762	37,376	35,134
527	2021-22	Nairita Nitish Bhatacharjee	Assistant Professor	Ph.D, SET, MA, BA	15600-39100	63,984	60,145	56,536	53,144	49,955
528	2021-22	Abhijeet Ramkrishna Dhare	Assistant Professor	Ph.D, NET, SET, LL.M, BSL, DLL & L.W, DTL	15600-39100	72,600	68,244	64,149	60,300	56,682
529	2021-22	Mrunmai Harshad Godbole	Assistant Professor	NET, MBA, MA, B.Com	Consolidated	43,200	40,608	38,172	35,881	33,728

530	2021-22	Ramdas Datarav Gambhir	Professor	Ph.D, MA, BA	Consolidated	1,25,000	1,17,500	1,10,450	1,03,823	97,594
531	2021-22	Tanvi Tushar Bhadre	Assistant Professor	NET, MFA, BFA	Consolidated	48,200	45,308	42,590	40,034	37,632
532	2021-22	Geetanjali Hiran More	Assistant Professor	MA, GD Art, Diploma ALED	Consolidated	48,200	45,308	42,590	40,034	37,632
533	2021-22	Rajeshwari Shivshankar Gharti	Assistant Professor	Ph.D, M.Phil, MA, BA	15600-39100	74,186	69,735	65,551	61,618	57,921
534	2021-22	Saunitra Girish Kemkar	Assistant Professor	BFA Applied Arts, MDES	Consolidated	53,200	50,008	47,008	44,187	41,536
535	2021-22	Sandhya Sreekumar Pillai	Assistant Professor	Ph.D, MA, BA	15600-39100	65,824	61,875	58,162	54,672	51,392
536	2021-22	Vanisree Trippayya Ramathan	Associate Professor	Ph.D, MA, MA PGDHL, BA	37400-67000	1,34,416	1,26,351	1,18,770	1,11,644	1,04,945
537	2021-22	Rahul Verma	Assistant Professor	Ph.D., M.Phil, MA, BA	15600-39100	63,984	60,145	56,536	53,144	49,955
538	2021-22	Ananika Ashtana	Assistant Professor	Ph.D, MA, BA	15600-39100	88,452	83,145	78,156	73,467	69,059
539	2021-22	Srinivasa Subbarao Pasumarthy	Professor	D.Lit, Ph.D, MBA (IB), FDPM, M.Phil, M.H.R.M, LL.M, M.Sc., M.A., M.Com	37400-67000	2,56,533	2,41,141	2,26,673	2,13,072	2,00,288
540	2021-22	Ashish Ramesh Mohure	Assistant Professor	B-Pharm, MBA (HRM & MKT), NET, SET, Ph.D.	15600-39100	69,505	65,335	61,415	57,730	54,266
541	2021-22	DEEPA LIDHANANJAY SHAHANE	Associate Professor	B. E., MCM, M.Phil, Ph.D	37400-67000	1,34,416	1,26,351	1,18,770	1,11,644	1,04,945
542	2021-22	Rupali Gupta	Assistant Professor	B.COM (HONS), MASTER IN FINANCIAL MANAGEMENT, M.Com (IGNOU), PG Diploma in International Business	15600-39100	63,984	60,145	56,536	53,144	49,955
543	2021-22	Vijeta Singh	Assistant Professor	PHD, M.Com, NET, B.Ed	15600-39100	63,984	60,145	56,536	53,144	49,955
544	2021-22	Susheel Yadav	Assistant Professor	Ph.D, GATE, Mech, Btech	15600-39100	63,984	60,145	56,536	53,144	49,955
545	2021-22	Sukhmeet Kaur Saggi	Assistant Professor	BSc, MBA, PH.D, NET	15600-39100	67,665	63,605	59,789	56,201	52,829
546	2021-22	Vishnu Maya Rai	Assistant Professor	M.Com., Ph.D.	15600-39100	63,984	60,145	56,536	53,144	49,955

547	2021-22	Rahul Vishwanath Dandage	Associate Professor	B.E. Mechanical, M.E. Mechanical-Production, Ph.D. Mechanical Engineering	37400-67000	1,34,416	1,26,351	1,18,770	1,11,644	1,04,945
548	2021-22	Sushli Kumar Gupta	Assistant Professor	Ph.D, NET, MBA, B.Com	15600-39100	94,504	88,834	83,504	78,494	73,784
549	2021-22	Bhagyashri Dinesh Deshpande	Assistant Professor	Ph.D, MBA, B.Com	15600-39100	76,452	71,865	67,553	63,500	59,690
550	2021-22	Rajesh Prannath Jawajala	Associate Professor	Ph.D, NET, SET, PGDIT, MA, MBA, B.Sc	37400-67000	1,34,416	1,26,351	1,18,770	1,11,644	1,04,945
551	2021-22	Om Jee Gupta	Assistant Professor	Ph.D, NET, MBA, B.A	15600-39100	76,452	71,865	67,553	63,500	59,690
552	2021-22	Anilkumar Haridas Bangar	Assistant Professor	B.E.	15600-39100	77,610	72,953	68,576	64,462	60,594
553	2021-22	Vikita Vijaykumar Bora	Assistant Professor	BE (Civil), MS (Structural)	Consolidated	55,000	51,700	48,598	45,682	42,941
554	2021-22	Sandip Navnarhao Palve	Assistant Professor	M.E.Civil (Const.& Mgt.), B.E.Civil Engg.	15600-39100	1,07,919	1,01,444	95,357	89,636	84,258
555	2021-22	Rupesh Kumar Jha	Assistant Professor	B.Tech (Electrical and Electronics Engineering), ME (Power Electronics), Ph.D (Electrical)	15600-39100	65,830	61,880	58,167	54,677	51,397
556	2021-22	Meera JeevanReddy Chintala	Assistant Professor	Diploma (Civil), B.Tech (Civil), M.tech (Civil), Ph.D (Civil)	15600-39100	91,452	85,965	80,807	75,959	71,401
557	2021-22	Shailendra Ashok Dayane	Assistant Professor	B.E.Mechanical Engg.	15600-39100	1,03,222	97,029	91,207	85,735	80,590
558	2021-22	Gopinath T	Assistant Professor	Ph.D. (Metallurgy), M.Tech. (Quality), M.E.(Physical Metallurgy), B.E.(Automobile)	15600-39100	69,522	65,351	61,430	57,744	54,279
559	2021-22	Deepak Kumar	Assistant Professor	Ph. D. (Mechanical), M.Tech. (Mechanical), B.E. (Mechanical)	15600-39100	69,505	65,335	61,415	57,730	54,266
560	2021-22	Parshant Kumar	Assistant Professor	Ph.D.(Mechanical), M.Tech.(Machine Design), B.Tech. (Mechanical)	15600-39100	69,522	65,351	61,430	57,744	54,279
561	2021-22	Manish Shivdas Wani	Assistant Professor	M.Pharm.	11	1,55,692	1,19,883	1,12,690	1,05,928	99,573
562	2021-22	Abhijeet Subhash Sutar	Assistant Professor	M.Pharm.	11	1,17,464	90,447	85,020	79,919	75,124
563	2021-22	Prajakta Vishal Adsule	Assistant Professor	M.Pharm.	11	1,07,792	83,000	78,020	73,339	68,938

564	2021-22	Sudhir Kumar A. Shinde	Associate Professor	B.Sc., M.Sc., PhD	15600-39100	1,25,016	1,17,515	1,10,464	1,03,836	97,606
565	2021-22	Sumnon Kaul	Professor	B.Sc., M.Sc., PhD, PostDoc.	37400-67000	1,60,004	1,50,404	1,41,380	1,32,897	1,24,923
566	2021-22	Arnol Ambadas Tagalpallewar	Associate Professor	M. Pharm., Ph. D.	37400-67000	1,34,416	1,26,351	1,18,770	1,11,644	1,04,945
567	2021-22	Sanjeev Kumar (Shangary)	Professor	Ph.D. Life Sciences	37400-67000	1,80,026	1,69,225	1,59,071	1,49,527	1,40,555
568	2021-22	Ameey Shiripad Deshpande	Assistant Professor	M.Sc.(Maths), Ph.D	15600-39100	87,988	82,708	77,746	73,081	68,696
569	2021-22	Shikha Vikrant Gaikwad	Assistant Professor	M.Sc., Ph.D.(Microbiology)	15600-39100	63,984	60,145	56,536	53,144	49,955
570	2021-22	Aavishkar Chitaramjan Katti	Assistant Professor	B.Sc(Honours) Physics, M.Sc(Physics), Ph.D (Physics)	15600-39100	73,186	68,794	64,667	60,787	57,140
571	2021-22	Rohini Revansiddappa Pujari	Assistant Professor	D. Pharm., B. Pharm., M. Pharm. (Pharmacology), PhD (Pharmacology)	15600-39100	76,026	71,464	67,176	63,146	59,357
572	2021-22	Manasi Mishra	Associate Professor	Ph.D.	37400-67000	1,42,323	1,33,783	1,25,756	1,18,211	1,11,118
573	2021-22	Nihya N Kutty	Assistant Professor	Btech Biotechnology, Mtech Agricultural Biotechnology, PhD Agricultural Biotechnology	15600-39100	69,505	65,335	61,415	57,730	54,266
613	2021-22	Sahish S	Assistant Professor	M.Phil., B.Ed., Ph.D.,	15600-39100	73,186	68,794	64,667	60,787	57,140
615	2021-22	Jitendra Kumar Behera	Assistant Professor	BSc Bed (Sci, Education), MSc(Phy), PhD(Material Sci&Engg)	15600-39100	80,452	75,625	71,087	66,822	62,813
616	2021-22	Vandana Aryan Mooss	Assistant Professor	M.Sc.(Chemistry), Ph.D.	15600-39100	69,505	65,335	61,415	57,730	54,266
617	2021-22	Prasad Vivek Joglekar	Assistant Professor	M.Sc., Ph.D (Physics)	15600-39100	83,739	78,715	73,992	69,552	65,379
618	2021-22	Kausubh Vishwas Yadav	Assistant Professor	Ph.D, M. Phil, MA, BA	15600-39100	69,505	65,335	61,415	57,730	54,266
619	2021-22	Shilpa Sanit Chappadgaonkar	Associate Professor	BPharm, MSc (Tech) Bioprocess Technology, PhD Biochemical Engineering & Biotechnology	37400-67000	1,34,416	1,26,351	1,18,770	1,11,644	1,04,945
620	2021-22	Rehan Deshmukh	Assistant Professor	M.Sc., Ph.D.(Microbiology)	15600-39100	69,505	65,335	61,415	57,730	54,266

621	2021-22	Tharakshwar Appala	Professor	Ph.D. Mechanical (Robotics), M.Tech (AMS), B.Tech. (Mechanical)	37400-67000	2,11,680	1,98,979	1,87,040	1,75,818	1,65,269
622	2021-22	Arunabh Pandey	Assistant Professor	BE (Civil), M.Tech (Civil - Transportation), Ph.D (Civil - Transportation)	15600-39100	69,505	65,335	61,415	57,730	54,266
623	2021-22	Siddhesh Vilas Wairkar	Assistant Professor	C.A. M.Com, NET & JRF	15600-39100	67,484	63,435	59,629	56,051	52,688
624	2021-22	Lavina Jagdish Venekar	Assistant Professor	MFA, BFA	Consolidated	56,200	52,828	49,658	46,679	43,878
625	2021-22	Mousumi Choudhury	Assistant Professor	Ph.D	15600-39100	63,984	60,145	56,536	53,144	49,955
626	2021-22	Vijaykumar Kalyani	Professor	B.Sc M.Sc M.Phil Ph.D	Consolidated	1,25,000	1,17,500	1,10,450	1,03,823	97,594
627	2021-22	Thota SreeMalikharjuna Rao	Associate Professor	M.Sc., MPS, Ph.D.	37400-67000	1,46,276	1,37,499	1,29,249	1,21,495	1,14,205
628	2021-22	Sunita Jatav	Assistant Professor	B.Com, MBA, Ph.D	15600-39100	72,600	68,244	64,149	60,300	56,682
629	2021-22	Akash Arvind Honkar	Assistant Professor	M.Sc, MBA, BA	Consolidated	45,700	42,958	40,381	37,958	35,680
630	2021-22	Abhijit Mohanty	Assistant Professor	Ph.D.	15600-39100	63,984	60,145	56,536	53,144	49,955
631	2021-22	Rajeev Sengupta	Associate Professor	B.Sc(H),MBA, FILL, Ph.D (Mgt)	37400-67000	1,34,416	1,26,351	1,18,770	1,11,644	1,04,945
632	2021-22	Anul Narayan Fegade	Assistant Professor	B.Sc. Chemistry, MBA Marketing, Ph.D Marketing.	15600-39100	96,728	90,924	85,469	80,341	75,520
633	2021-22	Avadhoot Shivaji Bhosale	Assistant Professor	BE (Civil), M.Tech (Structures), Ph.D (Civil)	15600-39100	77,600	72,944	68,567	64,453	60,586
634	2021-22	Abdul Wasif Abdul Lateef Shaikh	Assistant Professor	M.Sc.(Chemistry), Ph.D.	15600-39100	93,755	88,130	82,842	77,871	73,199
635	2021-22	Bharat Arun Tidke	Assistant Professor	B.E.-Computer Engg. M.E.-Computer engg.Ph.D	15600-39100	98,303	92,405	86,861	81,649	76,750
636	2021-22	GAURAV PRAMOD GOMASE	Assistant Professor	B.S.C. H & HA, M.SC. HA, MTTM, NET, NH - TET	Consolidated	50,200	47,188	44,357	41,695	39,194
637	2021-22	Rasika Radhakrishnan	Associate Professor	M.Sc. Ph.D.	Consolidated	45,000	42,300	39,762	37,376	35,134

638	2021-22	Kshama Somshekhar Karpe	Assistant Professor	BE	Consolidated	35,700	33,558	31,545	29,652	27,873
639	2021-22	Sandhya Singh	Assistant Professor	M..A. (Applied Psychology)	Consolidated	41,800	39,292	36,934	34,718	32,635
640	2021-22	Ashwini Jayant Gijare	Assistant Professor	M..A. (Clinical Psychology), Ph.D.	15600-39100	69,505	65,335	61,415	57,730	54,266
641	2021-22	Sheetal Rajan Walvekar	Assistant Professor	M.A. B.Sc	Consolidated	40,000	37,600	35,344	33,223	31,230
642	2021-22	Shamika Punshotam Dixit	Assistant Professor	NET, MSc. B. Mass Media	Consolidated	45,700	42,958	40,381	37,958	35,680
643	2021-22	Jeeendra Prakash Kale	Assistant Professor	BHMCT, MTM.	Consolidated	55,200	51,888	48,775	45,848	43,097
644	2021-22	Ashish Suresh Patil	Assistant Professor	M.Sc. B.Sc	Consolidated	90,000	84,600	79,524	74,753	70,267
645	2021-22	Pranod Babu Mali	Assistant Professor	M.Tech, BE	Consolidated	90,500	85,070	79,966	75,168	70,658
646	2021-22	Neha Ajitkumar Shirute	Assistant Professor	M.Sc. Ph.D.(Microbiology)	15600-39100	63,984	60,145	56,536	53,144	49,955
647	2021-22	Vikas Jaywant Magar	Assistant Professor	M.Sc,Ph.D. (Computer Science) SET, NET	15600-39100	69,522	65,351	61,430	57,744	54,279
648	2021-22	Vishakha Vivek Pethkar	Assistant Professor	M.A, BA	Consolidated	44,000	41,360	38,878	36,546	34,353
650	2021-22	Madhuri Prakash Joshi	Assistant Professor	M.E(Computer Engineering)	Consolidated	40,000	37,600	35,344	33,223	31,230
651	2021-22	Shantanu Pandurang Kanade	Assistant Professor	MCA, MPhil ,PhD	15600-39100	77,900	73,226	68,832	64,702	60,820
659	2021-22	Navnath Lahu Shee	Assistant Professor	M.Sc.Computer Science	Consolidated	80,000	75,200	70,688	66,447	62,460
660	2021-22	Mukul Sunil Tambe	Assistant Professor	M.Pharm.	Consolidated	25,000	23,500	22,090	20,765	19,519
665	2021-22	Prajakta Harshkumar Murudkar	Assistant Professor	M.Pharm.	Consolidated	25,000	23,500	22,090	20,765	19,519
666	2021-22	Rituja Rajeshkumar Gupta	Assistant Professor	M.Pharm.	Consolidated	25,000	23,500	22,090	20,765	19,519

677	2021 -22	Sash Rajendra Pawar	Assistant Professor	M.Pharm.	Consolidated	25,000	23,500	22,090	20,765	19,519
688	2021 -22	Ajay Narayan Wankar	Assistant Professor	M.sc, PGDYT, B.Sc	Consolidated	48,200	45,308	42,590	40,034	37,632

Sr. No.	Employee - ID in ERP	2017-18	Full Name (First Name, Middle Name, Surname)	Designation	Qualification	Pay Band	Gross Salary 2017-18	Gross Salary 2018-19	Gross Salary 2019-20	Gross Salary 2020-21	Gross Salary 2021-22
	1	2	8	9	21	22	23	24	25	26	27
1	1039217802	2017-2018	Mangal Vilas Khilare	Peon	B.Lib,M.Lib	4440-7440	16,222	17,257	18,359	18,359	18,359
2	1039217792	2017-2018	Balasaheb Dagdu Gaikwad	Peon	SSC	4440-7440	16,355	17,398	18,509	18,509	18,509
3	1039217857	2017-2018	Sonal Vishweshwar Gadawe	Laboratory Assistant	A.M.I.E.-E&Tc M.Tech-E&Tc	5200-20200	16,795	17,867	19,007	20,220	21,511
4	1039217229	2017-2018	Jitendra Shridharrao Sathe	Laboratory Assistant	BCA	5200-20200	20,142	21,427	22,795	24,250	25,798
5	1039217789	2017-2018	Popat Dhondiba Mungase	Peon	7th	5200-20200	17,766	18,900	20,106	20,106	20,106
6	1039217753	2017-2018	Narayan Ramchandra Munde	Executive Assistant	BA	4440-7440	16,513	17,567	18,688	19,881	21,150
7	1039217176	2017-2018	Prabhakar Dada Bondre	Executive - Program Office	B.A	5200-20200	26,417	28,103	29,897	31,805	33,835
8	1039217149	2017-2018	Sachin Sharad Kulkarni	Manager - Strategy & Planning	B.E.- Computer Engg. M.E. Info. Tech.	15600-39100	73,944	78,664	83,685	89,026	94,709
9	1039217874	2017-2018	Balasaheb Subhash Tekale	Laboratory Assistant	B.C.A.	Consolidated	12,570	13,372	14,226	15,134	16,100
10	1059217109	2017-2018	Mahesh Pandurang Shingde	Peon	HSC	Consolidated	14,579	15,510	16,500	16,500	16,500
11	1059217131	2017-2018	Suhas Subhash Bhide	Assistant Manager	M.Com	9300-34800	32,588	34,669	36,881	39,236	41,740
12	1089217021	2017-2018	Ashish Loyal Lal	Senior Manager - Promotions	MBA(Mktg), BSc(Maths), PGDAPRM, PGDBM	15600-39100	75,007	79,794	84,887	90,306	96,070
13	1089217002	2017-2018	Vinayak Krishna Patil	Senior Executive-Library	M.Lib, B.Lib, BA	5200-20200	19,299	20,530	21,841	23,235	24,718
14	1089217006	2017-2018	Priti Jayant Mangrulkar	Executive - Web & Social Media	B.E Computer	Consolidated	15,459	16,446	17,495	18,612	19,800
15	1039217923	2017-2018	Sangeeta Shrinivas Shikhare	Executive - Program Office	B.Com	5200-20200	25,836	27,485	29,239	31,106	33,091
16	1059217125	2017-2018	Deepak Babanrao Shivtare	Driver	Std IX	5200-20200	18,227	19,390	20,628	21,944	23,345
17	1069217031	2017-2018	Chandrabhushan Bhagwanrao Sanap	Senior Engineer - IT	B. Sc, M.Sc, MCM	9300-34800	41,121	43,746	46,538	49,509	52,669
18	1079217114	2017-2018	Baliram Jalaba Gaikwad	Peon	SSC	4440-7440	19,208	20,434	21,738	21,738	21,738
19	1079217044	2017-2018	Balasaheb Gajanan Pingale	Peon	Diploma Veterinary Science	Consolidated	14,049	14,946	15,900	15,900	15,900
20	1069217064	2017-2018	Vishal Kantilal Kshirsagar	Peon	SSC	4440-7440	19,966	21,240	22,596	22,596	22,596
21	1069217066	2017-2018	Ramrao Nagnath Dongare	Peon	B.Com (Appeared)	4440-7440	17,729	18,861	20,065	20,065	20,065
22	1069217067	2017-2018	Bapu Digamber Khope	Peon	SSC	Consolidated	13,431	14,288	15,200	15,200	15,200
23	1059217014	2017-2018	Deepak Maruti Gaywale	Laboratory Assistant	B. Com	5200-20200	23,534	25,036	26,634	28,334	30,143
24	1059217074	2017-2018	Hanumant Sakharam Khedekar	Peon	SSC	Consolidated	14,491	15,416	16,400	16,400	16,400
25	1059217021	2017-2018	Balasaheb Shrirang Katkade	Peon	SSC	Consolidated	14,579	15,510	16,500	16,500	16,500
26	1079217061	2017-2018	Anita Ashok Yadav	Executive - Admissions	B.Com	5200-20200	18,700	19,894	21,164	22,515	23,952
27	1069217035	2017-2018	Archit Vinayak Gaikwad	Senior Executive - Admissions	B.Com	5200-20200	19,232	20,460	21,766	23,155	24,633
28	1069217029	2017-2018	Arun Hanmantrao Shinde	Assitant Registrar-Admissions	B.Com,M.com-Appear	15600-39100	84,080	89,447	95,157	101,230	107,692
29	1079217037	2017-2018	Ashwini Nitin Nadkarni	Senior Executive - Program Office	B.Pharm & MPM	5200-20200	17,392	18,502	19,683	20,939	22,276
30	1079217060	2017-2018	Madhavi Rajendrakumar Unavane	Executive - Program Office	BA	5200-20200	18,700	19,894	21,164	22,515	23,952
31	1079217138	2017-2018	Parag Pradip Washikar	Executive - Program Office	B. Com, M.Com	Consolidated	10,462	11,130	11,840	12,596	13,400
32	1069217054	2017-2018	Sangram Shesherao Gambhire	Executive - Program Office	B.A.	Consolidated	14,444	15,366	16,347	17,390	18,500

33	1059217016	2017-2018	Nanasaheb Mohan Ghadage	Senior Executive - Program Office	B.A.	5200-20200	21,054	22,398	23,828	25,349	26,967
34	1059217133	2017-2018	Sudhakar Manohar Sutar	Senior Executive - Admissions	B.A.,MS-CIT, ADCO	5200-20200	26,154	27,824	29,600	31,489	33,499
35	1079217030	2017-2018	Hemant Vinayak Joshi	Assistant Registrar	M. Com, PGDBM, MBS	15600-39100	50,022	53,215	56,611	60,225	64,069
36	1039217172	2017-2018	Kalyani Prasad Pol	Executive - HR Operations	B.A., MBA (HR - Appeared)	4440-7440	18,072	19,226	20,453	21,758	23,147
37	1039217234	2017-2018	Madhuri Mahesh Gaikwad	Senior Executive - HR Operations	B.C.A.	5200-20200	23,237	24,720	26,298	27,976	29,762
38	1039217891	2017-2018	Nitin Ashruba Mundhe	Senior Executive - HR Operations	BCS, MCM, Certification in RST, PGDBM (Pursuing)	5200-20200	29,560	31,447	33,454	35,589	37,861
39	1039217188	2017-2018	Pandurang Maroti Kadam	Senior Executive - HR Operations	B.A., MS-CIT, English Typing-40 w.p.m. Marathi Typing-30 w.p.m. Advance Excel Course, "Office Automation & Internet"	9300-34800	57,081	60,724	64,600	68,723	73,110
40	1059217015	2017-2018	Sachin Raghunath Desai	Assistant Registrar	B.A.	15600-39100	50,022	53,215	56,611	60,225	64,069
41	1079217055	2017-2018	Vijay Jaiprakash Pachade	Senior Executive - Vehicle & Transport	BA, MA, Web Disigning	5200-20200	27,485	29,239	31,105	33,091	35,203
42	1039217179	2017-2018	Dattatrya Madhavrao Satpute	Senior Executive - Vigilance & Security	M.A., B.Ed., B.Lib, MS Office, Marathi-30 w.p.m.	5200-20200	29,857	31,763	33,791	35,947	38,242
43	1079217054	2017-2018	Uttam Dattatray Padwal	Deputy Registrar - Admissions	B.Com & M.M.S.	15600-39100	91,875	97,739	103,978	110,615	117,675
44	1079217034	2017-2018	Pramod Balaji Bondar	Executive - Admissions	B.A & M.A	Consolidated	14,210	15,117	16,082	17,108	18,200
45	1079217042	2017-2018	Somnath Dnyanoba Kolte	Peon	9th	4440-7440	18,230	19,393	20,631	20,631	20,631
46	1039217257	2017-2018	Dattatraya Kisan Mohite	Peon	9th	5200-20200	27,663	29,429	31,307	31,307	31,307
47	1059217071	2017-2018	Manisha Praveen Singh	Senior Executive Assistant	B Com & P.G.Diploma	9300-34800	50,828	54,072	57,523	61,195	65,101
48	1059218033	2017-2018	Chandrashekhar Trambak Sonune	Driver	HSC	5200-20200	39,389	41,903	44,578	47,423	50,450
49	1039217200	2017-2018	Prachi Pradeep Joshi	Executive Assistant	B.Com.	5200-20200	23,024	24,494	26,057	27,721	29,490
50	1019217002	2017-2018	Rahul Vishwanath Karad	Executive President	B.E & PGDBA	37400-67000	334,731	356,097	378,827	403,007	428,731
51	1059217070	2017-2018	Sudarshan Umakant Munde	Senior Executive Assistant	BBA & MBA	9300-34800	58,083	61,790	65,735	69,930	74,394
52	1049217096	2017-2018	Jaydip Ram Shinde	Executive	B.A.	5200-20200	17,832	18,970	20,181	21,469	22,839
53	1049217007	2017-2018	Kunal Vinayak Gaikwad	Executive Assistant	B.A.	Consolidated	18,894	20,100	21,383	22,748	24,200
54	1019217005	2017-2018	Arun Maruti Shinde	Team Leader - Finance	B.Com , B.A.	5200-20200	34,558	36,763	39,110	41,606	44,262
55	1019217006	2017-2018	Vivek Madhukar Bhirangi	Executive - Finance	B.COM.	5200-20200	18,700	19,894	21,164	22,515	23,952
56	1019217011	2017-2018	Sandip Bhikaji Khaire	Senior Executive - Finance	B.Com	Consolidated	18,894	20,100	21,383	22,748	24,200
57	1059217018	2017-2018	Jayprakash Vilas More	Team Leader - Finance	B.Com	5200-20200	27,898	29,678	31,573	33,588	35,732
58	1039217748	2017-2018	Chitra Swapnil Sathe	Team Leader - Finance	B.Com & M.Com	5200-20200	33,937	36,103	38,407	40,859	43,467
59	1039217225	2017-2018	Kishan Ramrao Lohkare	Team Leader - Finance	B.Com & M.com	5200-20200	21,738	23,125	24,601	26,171	27,842
60	1059217085	2017-2018	Ashok Yashwant Shedshale	Finance Controller	B.Sc.	Consolidated	94,471	100,501	106,916	113,740	121,000
61	1069217045	2017-2018	Pooja Suresh Pharande	Officer - Finance	B.Com	Consolidated	14,053	14,951	15,905	16,920	18,000
62	1069217043	2017-2018	Anita Umesh Shinde	Team Leader - Finance	B.Com & M.Com	9300-34800	37,023	39,386	41,900	44,575	47,420
63	1019217007	2017-2018	Abhay Kumar Choubey	Executive - IR	B.A. & M.B.A.	Consolidated	18,894	20,100	21,383	22,748	24,200
64	1079217076	2017-2018	Vineet Mishra	Director - IR	B.E	37400-67000	168,001	178,724	190,132	202,268	215,179
65	1079217106	2017-2018	Sachin Hiralal Dugad	Assistant Director - IR	B.A.	15600-39100	146,081	155,406	165,325	175,878	187,104
66	1069217047	2017-2018	Dnyandev Hausrao Khedkar	Executive - IR	B.A. & M.A.	5200-20200	24,758	26,339	28,020	29,808	31,711
67	1019218005	2017-2018	Amruta Suyog Aprajit	Senior Executive - IR	B.A LLB, LLM	Consolidated	20,221	21,512	22,885	24,346	25,900

68	1039217213	2017-2018	Ashruba Dnyanoba Mule	Driver	Std XI	5200-20200	34,137	36,316	38,634	41,100	43,723
69	1059217012	2017-2018	Laxman Hariba Badime	Associate Registrar	B.A. & M.A.	37400-67000	136,942	145,683	154,982	164,874	175,398
70	1079217048	2017-2018	Atul Ramakant Panshikar	Executive	B Com	5200-20200	25,392	27,012	28,736	30,571	32,522
71	1039217259	2017-2018	Ramesh Pandit Thombre	Peon	HSC	4440-7440	18,154	19,312	20,545	20,545	20,545
72	1079217032	2017-2018	Prachi Ashish Pande	Senior Executive Assistant	B.Com.	9300-34800	33,365	35,494	37,760	40,170	42,734
73	1079217028	2017-2018	Dinesh Kailas Dhumal	Senior Executive - Purchase	B. Com, M. Com,MS OFFICE & TALLY	S-10	31,930	33,968	36,136	38,442	40,896
74	1069217052	2017-2018	Baliram Janardhan Lad	Team Leader	B.A (2 Yr)	5200-20200	24,288	25,838	27,487	29,242	31,108
75	1059217106	2017-2018	Uttarshwar Manikrao Lad	Team Leader	HSC	5200-20200	24,701	26,278	27,955	29,740	31,638
76	1039217421	2017-2018	Layak Akbar Shaikh	Technician-Plumber	Std.V	4440-7440	18,054	19,206	20,432	21,737	23,124
77	1069217055	2017-2018	Nirajan Chandrakant Khandalkar	Team Leader	B.A.	Consolidated	26,155	27,825	29,601	31,490	33,500
78	1039217888	2017-2018	Nitin Laxman Gaudse	Technician-Plumber	Std.X	5200-20200	22,395	23,824	25,345	26,963	28,684
79	1039217903	2017-2018	Baburao Dinkar Ghodake	Technician - Electrical	ITI, HSC	4440-7440	13,626	14,496	15,421	16,406	17,453
80	1079217084	2017-2018	Dattatray Dhaku Kudale	Technician - Electrical	Std.XI	Consolidated	14,288	15,200	16,170	17,202	18,300
81	1039217434	2017-2018	Rajendra Dagadu Kalbhor	Technician - Electrical	ITI, Std.X	5200-20200	29,232	31,098	33,083	35,195	37,441
82	1079217085	2017-2018	Rajesh Jaykumar Dol	Technician - Electrical	Std.X, P.W.D. (License Holder Course)	Consolidated	13,663	14,535	15,463	16,450	17,500
83	1049217015	2017-2018	Arun Annasaheb Navathar	Technician - Electrical	SSC & Elect. Course	4440-7440	14,755	15,696	16,698	17,764	18,898
84	1039217899	2017-2018	Sunil Prakash Vadverao	Technician - Electrical	MCVC (Electrical),SSC	4440-7440	14,755	15,696	16,698	17,764	18,898
85	1039217274	2017-2018	Raju Sahabeana Keshwar	Mali	Std.VII	4440-7440	21,541	22,916	24,379	24,379	24,379
86	1079217053	2017-2018	Gokul Maruti Poman	Manager - House Keeping	B.A., D.C.A	5200-20200	23,579	25,084	26,685	28,388	30,200
87	1059217068	2017-2018	Shashikant Suresh Ohol	Team Leader	B.A., MS-CIT, Sanitary Insp. Dip.	5200-20200	17,815	18,952	20,162	21,449	22,818
88	1039217430	2017-2018	Suresh Babu Goyar	Janitor	Std.IV	4440-7440	18,706	19,900	21,170	21,170	21,170
89	1079217120	2017-2018	Karan Ganesh Lot	Janitor	Std.IX	4440-7440	18,230	19,393	20,631	20,631	20,631
90	1039217272	2017-2018	Namdev Dhondiba Dhumal	Mali	Std.V	4440-7440	23,951	25,480	27,106	27,106	27,106
91	1039217364	2017-2018	Vikas Sudeshpal Ghalot	Janitor	Std.IX	4440-7440	18,706	19,900	21,170	21,170	21,170
92	1039217386	2017-2018	Manoj Dnyaneshwar Taru	Engineer - Civil	S.S.C.,ITI,English Typing 30 wpm	9300-34800	44,469	47,308	50,327	53,540	56,957
93	1079217087	2017-2018	Shivaji Laxman Patil	Manager - Liasoning	BA,MA, Diploma in Labour Laws & Labour Welfare ,GDC&A	5200-20200	48,238	51,317	54,592	58,077	61,784
94	1079217027	2017-2018	Balasaheb Jagannath Sonawane	Executive - Store	B.A.,M.A.	5200-20200	16,318	17,359	18,467	19,646	20,900
95	1079217132	2017-2018	Ganpat Dasa Munde	Driver	Std.X	4440-7440	21,549	22,925	24,388	25,945	27,601
96	1039217379	2017-2018	Balbhim Tulshiram Karad	Technician - Sound Operation	S.S.C.	5200-20200	33,294	35,419	37,680	40,085	42,644
97	1079217115	2017-2018	Ganpat Jaysinge Karwande	Peon	S.S.C.	4440-7440	18,229	19,393	20,631	20,631	20,631
98	1039217136	2017-2018	Manish Virendra Patankar	Senior Executive-Examination	B.C.A.(Distance Learning Programme) ii) Dip. In Network Administrator (P.N.G.Govt. Poly.,M.C.M.	5200-20200	22,492	23,927	25,455	27,080	28,808
99	1039217135	2017-2018	Namdev Bhagwat Kunte	Peon	F.Y.B.Com	Consolidated	14,933	15,886	16,900	16,900	16,900
100	1079217057	2017-2018	Pournima Nilesh Mekar	Senior Executive-Examination	B. Com, PGDBM (App)	Consolidated	15,068	16,030	17,053	18,142	19,300
101	1039217132	2017-2018	Prasad Vilasrao Dharurkar	Assistant Controller of Examination	DILPMA (COMPUTER), B.SC (MATHS), TCA, HARDWARE & NETWORKING COURSE,	9300-34800	33,136	35,251	37,501	39,895	42,441
102	1079217058	2017-2018	Vidya Dnyanaba Awasarmol	Executive-Examination	BA,Typing, PGDBM (App)	5200-20200	18,168	19,328	20,561	21,874	23,270

103	1039217154	2017-2018	Anand Ganesh Umate	Senior Engineer - IT	B.E.(Electronics), Certified Oracle Data Base Management, MS-CIT,	9300-34800	58,556	62,293	66,270	70,500	75,000
104	1079217149	2017-2018	Prasad Madhukar Hurdade	Senior Engineer - IT	B.Sc(Electronic),M.Sc (IT)	Consolidated	36,695	39,037	41,529	44,180	47,000
105	1079217040	2017-2018	Chintamani Baban Pawar	Senior Engineer - IT	Hard. & Netw. ,B. A., ,ADCH & N	5200-20200	27,185	28,921	30,767	32,730	34,820
106	1039217203	2017-2018	Nandini Ajay Mote	Executive - IT	S.Y. B.A., MS-CIT, Diploma Course in Office Automation,Certi. Course in German Grade-C, Zeugnis Certificate-	5200-20200	28,013	29,801	31,703	33,727	35,880
107	1039217153	2017-2018	Vikas Shankar Nikam	Senior Engineer - IT	B.A., MS-CIT, Hardware Networking Engineer, Microsoft Certified System Administrator,	5200-20200	25,131	26,735	28,442	30,257	32,188
108	1019217014	2017-2018	Darbyansingh Laxmansingh Sajwan	Driver	4th	Consolidated	18,035	19,186	20,411	21,714	23,100
109	1059217013	2017-2018	Amol Kishor Salunkhe	Senior Executive - Library	BA,B.Lib, M.Lib,M.Phil	5200-20200	29,879	31,786	33,815	35,974	38,270
110	1039217196	2017-2018	Govind Dhondiram Kande	Executive - Library	S.S.C., L.T.C.,MS-CIT	5200-20200	26,779	28,488	30,307	32,241	34,299
111	1039217583	2017-2018	Kalyani Sunil Gokhale	Assistant Librarian	B.Sc., M.A.,B.Lib., M.Lib., SET, M.B.A.	15600-39100	72,493	77,121	82,043	87,280	92,851
112	1069217030	2017-2018	Nitin Shantaram Joshi	Librarian	B.com,B.lib.,M.Phil,M.lib	15600-39100	75,078	79,870	84,968	90,391	96,161
113	1039217223	2017-2018	Popat Baburao Bikkad	Executive - Library	B.A., M.Lib., MS-CIT, Eng. Typ. 40 w.p.m.	5200-20200	25,846	27,496	29,251	31,118	33,104
114	1039217219	2017-2018	Rajesh Madhukar Shintre	Executive - Library	B.A., L.T.C.	5200-20200	27,126	28,858	30,700	32,659	34,744
115	1079217070	2017-2018	Surendra Uddhavsing Pardeshi	Assistant Librarian	B.A, B. Lib, M. Lib	5200-20200	39,613	42,142	44,832	47,693	50,738
116	1069217039	2017-2018	Vidyadhar Krushna Patil	Senior Executive - Library	BA&B.Lib,M.lib	5200-20200	26,797	28,508	30,327	32,263	34,322
117	1039217242	2017-2018	Balaji Maroti Kadam	Engineer	B. A., M.C.I.T., MS-Office -"A", S.D.C.A-"B", Dip. in Computer Hardware Maint. & Networking Technologies, Structured	5200-20200	33,252	35,375	37,633	40,035	42,590
118	1039217307	2017-2018	Balasaheb Mahadu Shirsat	Peon	B.Com. (YCMOU), MS-CIT, Hardware & Networking.	4440-7440	17,800	18,936	20,145	20,145	20,145
119	1039217309	2017-2018	Dhanraj Sitaram Lavhare	Peon	9th, MS-CIT	4440-7440	15,855	16,868	17,944	17,944	17,944
120	1039217385	2017-2018	Amit Manohar Aundhkar	Laboratory Assistant	ITI - Electrician, Voc. Diploma in Electronics	5200-20200	21,538	22,913	24,376	25,932	27,587
121	1039217303	2017-2018	Sahebrao Subhash Ombase	Peon	SSC	4440-7440	19,892	21,162	22,513	22,513	22,513
122	1039217305	2017-2018	Chandrakant Hanmantrao Bodake	Peon	S.S.C.	4440-7440	15,745	16,750	17,819	17,819	17,819
123	1039217378	2017-2018	Govind Bhujangrao Gaikwad	Laboratory Assistant	B.Sc.	5200-20200	30,474	32,419	34,489	36,690	39,032
124	1039217865	2017-2018	Ankush Ishwar Kashid	Laboratory Assistant	DIPLOMA (DIGITAL ELECTRONICS), BE (E&TC), ME (E&TC - VLSI & Embedded System)	5200-20200	33,621	35,767	38,050	40,479	43,063
125	1039217864	2017-2018	Yashawant Suryabhan Kadam	Laboratory Assistant	Diploma (E&TC), ADVANCED DIPLOMA IN COMPUTER SOFTWARE SYSTEM ANALYSIS	5200-20200	42,192	44,885	47,750	50,798	54,040
126	1039217241	2017-2018	Sanjay Shivaji Kumbhar	Laboratory Assistant	Dip.in Radio Transistor, Dip.in Office Automation, Cert. Course in Computer & Network Maintenance	5200-20200	25,640	27,277	29,018	30,870	32,841
127	1039217167	2017-2018	Vishwambhar Bhujangrao Gadle	Senior Executive - Program Office	B.A. (Arts)	5200-20200	30,589	32,541	34,619	36,828	39,179
128	1039217321	2017-2018	Ashok Vitthalrao Ghule	Peon	Std. IXth Pass	5200-20200	26,032	27,693	29,461	29,461	29,461
129	1039217911	2017-2018	Dayanand Shivaji Panchal	Executive - Program Office	B.A., M.C.M.	5200-20200	15,974	16,994	18,078	19,232	20,460
130	1039217396	2017-2018	Sanjay Laxman Jamdade	Laboratory Assistant	B.Sc. (Chemistry), MS-CIT	5200-20200	32,851	34,948	37,178	39,551	42,076
131	1039217134	2017-2018	Narendra Govind Chirmade	Laboratory Assistant	B.Sc.Chemistry	9300-34800	40,589	43,180	45,936	48,868	51,987
132	1039217317	2017-2018	Avinash Dattatraya Marne	Peon	Std. Xth Pass	5200-20200	26,107	27,773	29,546	29,546	29,546
133	1039217315	2017-2018	Shivaji Laxman Malekar	Peon	S.S.C., MS-CIT, Office Automation & Internet (4 days course)	4440-7440	22,119	23,531	25,033	25,033	25,033
134	1039217369	2017-2018	Prasad Pandurang Wadekar	Laboratory Assistant	B.Sc. (Chemistry)	9300-34800	44,492	47,332	50,353	53,567	56,986
135	1039217373	2017-2018	Sachin Shrikant Purohit	Laboratory Assistant	B.Com., Licentiate in Radio & Audio Servicing, Advanced Dip. Computer, Hardware & Lan Engg.	9300-34800	40,966	43,581	46,362	49,322	52,470
136	1039217374	2017-2018	Sanjay Laxman Adsure	Laboratory Assistant	I.T.I., NCTVT, MS-CIT	5200-20200	25,889	27,541	29,299	31,169	33,159
137	1039217848	2017-2018	Alok Prabhakar Aundhkar	Laboratory Assistant	ITI, NCTVT, Diploma in Mech. Appeared	5200-20200	17,148	18,243	19,407	20,646	21,964

138	1039217247	2017-2018	Akshay Ashokrao Patil	Laboratory Assistant	B.C.A. Pass, MS-CIT, Tally ERP + DTP Course, Cert.Course in Network Maintainance, Typ. Marathi-30 & 40	Consolidated	11,633	12,376	13,166	14,006	14,900
139	1039217846	2017-2018	Navnath Pandurang Hargane	Laboratory Assistant	H.S.C, I.T.I. (Diesel Mechanical)	5200-20200	15,252	16,225	17,261	18,363	19,535
140	1039217757	2017-2018	Pralhad Pandharinath Gitte	Senior Executive - Program Office	B.A., I.T.I., NCTVT	5200-20200	23,001	24,469	26,031	27,692	29,460
141	1089217011	2017-2018	Raghunath Jaganath Waghmare	Peon	T. Y. B. Com	Consolidated	12,370	13,160	14,000	14,000	14,000
142	1089217010	2017-2018	Kailas Babu Goyer	Janitor	7th	Consolidated	13,166	14,006	14,900	14,900	14,900
143	1039217411	2017-2018	Ashmita Ashok Jadhav	Senior Executive - Internships	B.Com, M.com, DCM	5200-20200	30,123	32,046	34,091	36,267	38,582
144	1039217752	2017-2018	Hemant Shankar Mali	Assistant Director - Career Services	Ph.D	37400-67000	111,243	118,343	125,897	133,933	142,482
145	1039217329	2017-2018	Venkat Vishwanath Thadke	Peon	B.A.	4440-7440	17,150	18,244	19,409	19,409	19,409
146	1059217090	2017-2018	Aniruddha Anandkumar Yewale	Manager - Print & Digital Media	G.D.Art	Consolidated	30,215	32,144	34,195	36,378	38,700
147	1059217091	2017-2018	Milind Neelkanth Gadgil	Senior Executive - Creative Design	B.Sc.,G.D.Art,D.Pharm	Consolidated	24,906	26,496	28,187	29,986	31,900
148	1079217118	2017-2018	Balasaheb Mahadev Tat	Peon	9th	4440-7440	16,355	17,398	18,509	18,509	18,509
149	1049217080	2017-2018	Madhur Prabhakar Wadgaonkar	Senior Executive - Media & Communications (Photography)	S.S.C.	5200-20200	17,392	18,502	19,683	20,939	22,276
150	1039217424	2017-2018	Ramhari Tulshiram Karad	Manager - Public Relation	M.Com,M.C.J	15600-39100	67,494	71,802	76,385	81,261	86,448
151	1039217160	2017-2018	Popat Govind Dhanave	Director - Physical Education	B.Sc., B.P.Ed., M.P.Ed., SET, Ph.D.	37400-67000	117,606	125,113	133,098	141,594	150,632
152	1039217761	2017-2018	Nilesh Bhausaheb Satpute	Sports Coach	B.Com(53%)M.Com,B.P.Ed.	5200-20200	28,101	29,895	31,803	33,833	35,993
153	1039217938	2017-2018	Pravin Ratnakant Shinde	Sports Coach	H.S.C.	5200-20200	20,031	21,309	22,670	24,117	25,656
154	1049217070	2017-2018	Vilas Vishnu Shinde	Assistant Registrar-Admissions	B.Com,E-MBA	15600-39100	66,607	70,859	75,382	80,193	85,312
155	1049217088	2017-2018	Ganesh Nagnath Haswale	Senior Executive - Admissions	B.A.	5200-20200	20,208	21,498	22,870	24,330	25,883
156	1049217085	2017-2018	Mayur Kondiba Aakhade	Senior Executive - Admissions	B.Sc.(Appearing)	5200-20200	20,585	21,899	23,297	24,784	26,366
157	1049217074	2017-2018	Vaishali Bharat Pachpule	Executive - Admissions	B.A.,M.A.,B.Lib &M.Lib.	5200-20200	18,190	19,351	20,586	21,900	23,298
158	1049217014	2017-2018	Rajiv Bharat Marsone	Peon	B.Com	4440-7440	16,355	17,398	18,509	18,509	18,509
159	1039217758	2017-2018	Yogesh Balasaheb Shedge	Assistant Registrar-Admissions	M.A.	9300-34800	51,441	54,725	58,218	61,934	65,887
160	1039217876	2017-2018	Amrut Murlidhar Shivabhakta	Executive - Admissions	B.Sc.	5200-20200	15,974	16,994	18,078	19,232	20,460
161	1039217890	2017-2018	Nitesh Vijaykumar Lale	Executive - Admissions	M.Com,PGDCM	5200-20200	19,876	21,144	22,494	23,930	25,457
162	1039217190	2017-2018	Pramod Subhash Bhandare	Senior Executive - Admissions	B.Sc.(Chemistry)	5200-20200	26,719	28,424	30,239	32,169	34,222
163	1039217174	2017-2018	Shital Narendra Medhekar	Senior Executive - Admissions	M.A.,MPM	5200-20200	24,221	25,767	27,412	29,162	31,023
164	1039217175	2017-2018	Suhas Popat Paigude	Senior Executive - Admissions	B.Com	5200-20200	24,713	26,290	27,969	29,754	31,653
165	1039217736	2017-2018	Usha Mukund Khedkar	Executive - Admissions	M.A.	5200-20200	18,358	19,530	20,776	22,102	23,513
166	1039217928	2017-2018	Vitthal Govind Garje	Senior Executive - Program Office	M.A.	5200-20200	38,970	41,458	44,104	46,919	49,914
167	1039217893	2017-2018	Ajit Krishnarao Bidkar	Assistant Manager - International Student Affairs	B.Com, PGDBM	5200-20200	40,034	42,590	45,308	48,200	51,277
168	1039217751	2017-2018	Pallavi Satish Bankar	Manager - International Student Affairs	M.Com,MBS	9300-34800	48,708	51,817	55,124	58,643	62,386
169	1039217041	2017-2018	Mahaveer Popatlal Gadiya	Senior Manager - Liaisoning	M.Sc. (Mathematics)	15600-39100	104,994	111,696	118,826	126,410	134,479
170	1039217737	2017-2018	Kisandev Bhagwan Sanap	Laboratory Assistant	B.Sc.	5200-20200	22,395	23,824	25,345	26,963	28,684
171	1039217798	2017-2018	Vinayak Shankar Ghule	Peon	HSC	4440-7440	15,421	16,406	17,453	17,453	17,453
172	1049217076	2017-2018	Ashish Bharat Marathe	Engineer - IT	B.Com., Diploma in Computer Hardware and networking	5200-20200	17,658	18,785	19,984	21,260	22,617

173	1049217075	2017-2018	Namdev Muktaram Rathod	Laboratory Assistant	B.A	5200-20200	17,658	18,785	19,984	21,260	22,617
174	1039217254	2017-2018	Rajendra Kundlik Nagare	Peon	Std. VII	5200-20200	27,613	29,375	31,250	31,250	31,250
175	1039217184	2017-2018	Sujata Balkrishna Gogate	Executive - Program Office	B.Com.	5200-20200	39,392	41,906	44,581	47,427	50,454
176	1039217799	2017-2018	Amol Shrimant Muley	Peon	HSC	Consolidated	16,082	17,108	18,200	18,200	18,200
177	1039217327	2017-2018	Ashok Digambar Unkule	Peon	SSC	4440-7440	20,287	21,581	22,959	22,959	22,959
178	1039217328	2017-2018	Sangharash Damodar Gole	Peon	9th	4440-7440	17,627	18,752	19,949	19,949	19,949
179	1039217870	2017-2018	Bali Ambaji Jane	Laboratory Assistant	B.Sc.	5200-20200	23,762	25,279	26,892	28,609	30,435
180	1039217907	2017-2018	Balasaheb Mahadeo Bhosale	Technician - Welder	N.A.	5200-20200	15,698	16,700	17,766	18,900	20,106
181	1039217416	2017-2018	Deepak Bharat Deshmukh	Technician - Fitter	I.T.I.	5200-20200	19,117	20,338	21,636	23,017	24,486
182	1039217405	2017-2018	Rajendra Kaluram Jagtap	Technician - Foreman	I.T.I. B.Com	9300-34800	50,456	53,676	57,103	60,748	64,625
183	1039217439	2017-2018	Sanjay Abhiman Vadverao	Technician - Molder	I.T.I., N.C.T.V.T.	5200-20200	25,889	27,541	29,299	31,169	33,159
184	1039217440	2017-2018	Shivaji Pandurang Karad	Technician - Tinsmith	I.T.I., N.C.T.V.T.	9300-34800	49,271	52,416	55,761	59,321	63,107
185	1039217881	2017-2018	Shrikant Vasant Dhumal	Technician - Tinsmith	I.T.I., N.C.T.V.T.	5200-20200	15,698	16,700	17,766	18,900	20,106
186	1039217169	2017-2018	Rajashri Avinash Khamkar	Executive - Workshop	B.A. Diploma In Store Mang.	5200-20200	25,129	26,733	28,440	30,255	32,186
187	1039217336	2017-2018	Sunil Ramchandra Deshmukh	Peon	9th Pass	5200-20200	32,444	34,515	36,718	36,718	36,718
188	1039217889	2017-2018	Vijay Sitaram Kadam	Executive - Store	B.Com, Store Management	5200-20200	17,148	18,243	19,407	20,646	21,964
189	1039217916	2018-19	Yogesh Balkrishna Deshmukh	Executive - Admissions	B.A.	5200-20200		32,806	34,900	37,128	39,498
190	1039217808	2018-19	Archana Ramdas Khopade	Peon	7th	4440-7440		21,892	23,289	23,289	23,289
191	1039217791	2018-19	Lahu Baburao Gaikwad	Peon	SSC	4440-7440		24,385	25,941	25,941	25,941
192	1039217295	2018-19	Dattatraya Vishnu Neharkar	Peon	SSC	4440-7440		21,737	23,124	23,124	23,124
193	1039217296	2018-19	Somnath Nivruti Parge	Peon	SSC	4440-7440		22,196	23,613	23,613	23,613
194	1039217436	2018-19	Nilesh Shashikant Pawar	Engineer	B.Com.-Banking M.Com.-Banking	5200-20200		24,565	26,132	27,801	29,575
195	1039217905	2018-19	Supriya Harish Pansare	Engineer	B.E.-Electronics M.E.-VLSI and Embedded Systems	5200-20200		31,102	33,087	35,199	37,446
196	1039217854	2018-19	Dewanand Laxman Bilewar	Laboratory Assistant	B.E.-Computer	5200-20200		32,989	35,095	37,335	39,718
197	1039217851	2018-19	Gajanan Raghunathrao Bhusare	Laboratory Assistant	B.E. -Computer Engg. M.Tech- Info. Tech.	5200-20200		32,046	34,091	36,267	38,582
198	1039217860	2018-19	Santosh Narayan Shiraskar	Laboratory Assistant	DIE	5200-20200		17,359	18,467	19,646	20,900
199	1039217376	2018-19	Ravindra Banseedhar Jadhav	Laboratory Assistant	B.Sc.-Computer Science,M.Sc.-Computer Science	5200-20200		21,427	22,795	24,250	25,798
200	1039217930	2018-19	Poonam Manikrao Bhagat	Teaching Assistant	B.E.-Computer Engg. M.E.-Computer engg.	5200-20200		28,886	30,730	32,691	34,778
201	1129218006	2018-19	Anant Govind Shete	Engineer	Diploma In Mechanical Engineering	Consolidated		45,682	48,598	51,700	55,000
202	1069217122	2018-19	Valmik Mahadev Kendre	Peon	BA	4440-7440		21,057	22,401	22,401	22,401
203	1039217793	2018-19	Babu Subhash Mundhe	Peon	M.A.	5200-20200		33,763	35,918	35,918	35,918
204	1079217119	2018-19	Subhash Baburao Shirsat	Peon	SSC	4440-7440		17,257	18,359	18,359	18,359
205	1119207001	2018-19	Vyankat Nagorao Shinde	Senior Executive - Program Office	B.Ed	Consolidated		26,080	27,745	29,516	31,400
206	1119217001	2018-19	Ramrao Bhagavan Bangar	Peon	HSC	Consolidated		14,476	15,400	15,400	15,400
207	1119217003	2018-19	Dnyeshwar Damodar Kadu	Peon	HSC	Consolidated		13,348	14,200	14,200	14,200

208	1039217806	2018-19	Maruti Laxman Shinde	Peon	SSC	4440-7440		15,601	16,597	16,597	16,597
209	1059217124	2018-19	Sham Maharudra Swami	Executive - Program Office	BA	Consolidated		14,203	15,110	16,074	17,100
210	1079217108	2018-19	Chandrahans Vithal Gurav	Laboratory Assistant	MA	5200-20200		18,398	19,573	20,822	22,151
211	1049217022	2018-19	Rajendra Barikrao Jadhavar	Peon	B.Com	Consolidated		15,040	16,000	16,000	16,000
212	1069217113	2018-19	Babasaheb Jaidev Pujari	Peon	9th	4440-7440		20,461	21,767	21,767	21,767
213	1149218011	2018-19	Satyawan Prabhakar Gagare	Senior Executive	BA	Consolidated		22,841	24,299	25,850	27,500
214	1049218016	2018-19	Yogesh Narhar Bramhe	Executive - Photography Studio	SSC	Consolidated		13,705	14,579	15,510	16,500
215	1039217804	2018-19	Sambhaji Sugriv Panchal	Peon	HSC	4440-7440		14,656	15,591	15,591	15,591
216	1069218008	2018-19	Suraj Dattu Bobade	Laboratory Assistant	B.Com	Consolidated		13,705	14,579	15,510	16,500
217	1069196001	2018-19	Chandrakant Narayan Mohal	Peon	SSC	4440-7440		25,134	26,738	26,738	26,738
218	1069217063	2018-19	Shivaji Keraba Talware	Peon	HSC	4440-7440		23,174	24,653	24,653	24,653
219	1069217065	2018-19	Vilas Mahadev Sontake	Peon	B.A	4440-7440		17,398	18,509	18,509	18,509
220	1079217117	2018-19	Santosh Baban Kandhare	Peon	SSC	Consolidated		15,510	16,500	16,500	16,500
221	1079217121	2018-19	Machindra Gorakh Bangar	Peon	SSC	Consolidated		13,724	14,600	14,600	14,600
222	1059217093	2018-19	Nagnath Sitaram Hanmante	Senior Engineer - IT	B.Com	9300-34800		54,950	58,457	62,189	66,158
223	1059217107	2018-19	Mahadeo Manikrao Lad	Peon	SSC	4440-7440		20,640	21,957	21,957	21,957
224	1059217105	2018-19	Dinesh Babanrao Ombase	Peon	SSC	4440-7440		29,471	31,352	31,352	31,352
225	1059217111	2018-19	Ramesh Vitthal Ghule	Office Assitant	B.A (Hindi)	4440-7440		20,640	21,957	21,957	21,957
226	1059217022	2018-19	Regulbanda Shrinivasa Rao	Peon	SSC	Consolidated		14,194	15,100	15,100	15,100
227	1059217023	2018-19	Suresh Narhari Munde	Peon	7th	Consolidated		14,946	15,900	15,900	15,900
228	1079217109	2018-19	Dnyaneshwar Govind Nagargoje	Executive-Program Office	B.A	Consolidated		13,871	14,756	15,698	16,700
229	1119217006	2018-19	Sarika Suhas Shitole	Senior Executive - HR Operations	B.Sc. (Physics), B.Ed., MCA	Consolidated		21,429	22,797	24,252	25,800
230	1039217177	2018-19	Pandurang Siddeshwar Mote	Executive - Vehicle & Transport	B.A. & P.G. Diploma in HRM	5200-20200		23,597	25,103	26,705	28,410
231	1039217768	2018-19	Anmaso Pandharinath Kolte	Driver	SSC	5200-20200		19,351	20,586	21,900	23,298
232	1069217084	2018-19	Anil Atmaram Jadhav	Officer - Vigilance & Security	Std VIII	4440-7440		19,754	21,015	22,356	23,783
233	1039217357	2018-19	Chandrakant Balasaheb Mohol	Security Guard	Std IX	4440-7440		22,196	23,613	23,613	23,613
234	1059217099	2018-19	Sharad Laxman Dhage	Security Guard	HSC	Consolidated		13,160	14,000	14,000	14,000
235	1039217360	2018-19	Shrikant Chandrakant Bharekar	Security Guard	Std XI	4440-7440		17,335	18,442	18,442	18,442
236	1049217028	2018-19	Shrirang Dashrath Kolte	Officer - Vigilance & Security	Std VIII	Consolidated		19,369	20,606	21,921	23,320
237	1039217207	2018-19	Subhash Dattatray Mohol	Officer - Vigilance & Security	Std IX	5200-20200		36,835	39,186	41,687	44,348
238	1039217347	2018-19	Sunil Namdev Thakar	Security Guard	Std IX	4440-7440		18,366	19,538	19,538	19,538
239	1069217081	2018-19	Surendra Hanumantrao Kenjale	Officer - Vigilance & Security	SSC	Consolidated		19,103	20,323	21,620	23,000
240	1039217817	2018-19	Vishal Devidasrao Nagargoje	Peon	SSC	Consolidated		15,040	16,000	16,000	16,000
241	1069218006	2018-19	Manjusha Anand Umrani	Senior Executive-Admissions	B.A.	Consolidated		24,668	26,243	27,918	29,700
242	1019218049	2018-19	Yogita Dilip Shinde	Executive - Admissions Marketing	B.Com	Consolidated		11,877	12,635	13,442	14,300

243	1069218016	2018-19	Ajinkya Hiranam Jadhav	Executive - Admissions Marketing	B.Sc	5200-20200		21,525	22,899	24,361	25,916
244	1069217111	2018-19	Namrata Vijaysinh Sawant	Executive - Admissions Marketing	B.Com & M.P.M.	5200-20200		21,759	23,148	24,625	26,197
245	1019219060	2018-19	Santosh Narayan Pol	Officer - Vigilance & Security	HSC	Consolidated		27,409	29,159	31,020	33,000
246	1059217095	2018-19	Shivaji Ananta Karvande	Security Guard	SSC	4440-7440		29,105	30,963	30,963	30,963
247	1019218024	2018-19	Dhanbahadur Dilbahadur Gurung	Executive	9th	Consolidated		22,841	24,299	25,850	27,500
248	1069217062	2018-19	Milind Rangnath Deshmukh	Peon	7th	5200-20200		33,273	35,397	35,397	35,397
249	1039217226	2018-19	Radha Ajit Naik	Executive - Finance	B.Com & M.P.M.	5200-20200		26,670	28,372	30,183	32,110
250	1039217971	2018-19	Hirachand Jalindar Karad	Team Leader - Finance	B.A.	9300-34800		44,858	47,721	50,768	54,008
251	1039217749	2018-19	Manisha Balkrishna Surve	Executive - Finance	B.Com	Consolidated		17,359	18,467	19,646	20,900
252	1019217013	2018-19	Ajay Kumar Chaubey	Executive - IR	B.A., MPG, Pg Diploma in Media (Pursuing)	Consolidated		36,213	38,525	40,984	43,600
253	1039217192	2018-19	Mohan Ravan Telkikar	Senior Executive - Finance	B.Com, B.P.E.D., M.Com	5200-20200		33,013	35,120	37,362	39,747
254	1109218028	2018-19	Rajendra Sopanrao Mane	Team Leader - Finance	B.Com	9300-34800		36,067	38,369	40,819	43,424
255	1059217136	2018-19	Manisha Dinanath Lanke	Executive - Finance	B.Com, M.Com	5200-20200		20,176	21,464	22,834	24,291
256	1059217137	2018-19	Viraj Hanamantrao Khanwilkar	Executive - Finance	B.Com	5200-20200		20,602	21,917	23,316	24,804
257	1079217059	2018-19	Deepali Shantanu Chitnis	Executive - Finance	B.Com	5200-20200		22,144	23,558	25,061	26,661
258	1049217082	2018-19	Monalisa Shivshankar Singh	Senior Executive - IR	B.Sc. MPM, MSc. M.Tech	5200-20200		31,713	33,738	35,891	38,182
259	1049217091	2018-19	Smita Prabhakar Kulkarni	Senior Executive - IR	B.A. & M.A.	5200-20200		27,503	29,259	31,126	33,113
260	1049217092	2018-19	Subhash Kumar Jayswal	Assistant Manager - IR	B.Com & M.Com	Consolidated		50,001	53,193	56,588	60,200
261	1069217051	2018-19	Charusheela Yogesh Patel	Assistant Manager - IR	B.Com, M.A. & PGD - HRM	5200-20200		34,885	37,111	39,480	42,000
262	1019218033	2018-19	Baliram Shrihari Karad	Peon	HSC	Consolidated		14,758	15,700	15,700	15,700
263	1059217066	2018-19	Shonak Monesh Naik	Team Leader - IR	BBA & Master in Journalism & Mass Communication	Consolidated		21,014	22,355	23,782	25,300
264	1079217069	2018-19	Sankalp Singhai	Senior Manager	B.A, MA, MPG	Consolidated		103,823	110,450	117,500	125,000
265	1019218039	2018-19	Yogesh Suryakant Machale	Driver	SSC	Consolidated		20,100	21,383	22,748	24,200
266	1059217110	2018-19	Rajabhau Gopinath Toge	Peon	SSC	4440-7440		17,764	18,898	18,898	18,898
267	1079217031	2018-19	Roopali Sachin Pawar	Senior Executive Assistant	B.A. & Master in Social Welfare	5200-20200		20,765	22,090	23,500	25,000
268	1039217803	2018-19	Bhau Deepak Kondalkar	Peon	SSC	4440-7440		15,936	16,953	16,953	16,953
269	1059217121	2018-19	Neha Nitin Karkhanis	Executive - VC Secretariat	Diploma (Computers)	Consolidated		33,949	36,116	38,422	40,874
270	1069217049	2018-19	Shivaji Mahadeo Bhosale	Team Leader	BA	5200-20200		19,351	20,586	21,900	23,298
271	1019218036	2018-19	Bhagwat Gangaram Shirwale	Team Leader	M.Com, B.Com	5200-20200		17,059	18,148	19,307	20,539
272	1079217086	2018-19	Madhukar Mahadu Ghare	Technician-Plumber	Std.VI	Consolidated		12,791	13,607	14,476	15,400
273	1019218031	2018-19	Tukaram Maruti Gaikwad	Technician-Carpenter	Std.X	Consolidated		12,791	13,607	14,476	15,400
274	1039217900	2018-19	Dashrath Sitaram Jadhav	Technician - Electrical	I.T.I, HSC	5200-20200		33,131	35,246	37,496	39,889
275	1069217053	2018-19	Daulatrao Nivrutti Waghmode	Technician - Electrical	HSC, Diploma in Electrical Engg.	5200-20200		17,359	18,467	19,646	20,900
276	1039217435	2018-19	Rajesh Narayan Patange	Team Leader	NCTVT (Electrical),S.S.C.	9300-34800		45,072	47,949	51,010	54,266
277	1069217085	2018-19	Ganga Sudhakar Tidke	Peon	Std.IV	4440-7440		20,434	21,738	21,738	21,738

278	1059217108	2018-19	Kalyan Vinayakrao Phunde	Peon	Std.X, NTI	4440-7440		21,422	22,789	22,789	22,789
279	1059217120	2018-19	Mangal Anantrao Gitte	Peon	Std.VI	Consolidated		16,544	17,600	17,600	17,600
280	1059217157	2018-19	Raju Suresh Sangle	Team Leader	B.A. Diploma in Electronics Engineering service	4440-7440		19,684	20,940	22,277	23,699
281	1069217127	2018-19	Ramesh Babu Shelke	Peon	Std.IX	4440-7440		13,840	14,723	14,723	14,723
282	1059217113	2018-19	Sameer Mahadev Kawale	Team Leader	Std.VII	Consolidated		26,413	28,098	29,892	31,800
283	1079217130	2018-19	Santosh Bhimrao Shep	Peon	Std.IX	Consolidated		15,040	16,000	16,000	16,000
284	1069217086	2018-19	Santosh Sitaram Phad	Peon	Std.X	4440-7440		19,090	20,308	20,308	20,308
285	1039217813	2018-19	Rajendra Dattatray Thorve	Team Leader	Std.XI	4440-7440		23,326	24,815	26,399	28,084
286	1039218098	2018-19	Mahesh Deepak Puhall	Janitor	Std.II	4440-7440		18,321	19,490	19,490	19,490
287	1059217075	2018-19	Maya Ravindra Kamble	Janitor	Std.IX	Consolidated		13,912	14,800	14,800	14,800
288	1059217076	2018-19	Surekha Madhukar Kamble	Janitor	Std.IX	Consolidated		13,912	14,800	14,800	14,800
289	1069217119	2018-19	Milind Manohar Manave	Peon	Std.XII	4440-7440		17,425	18,537	18,537	18,537
290	1019218021	2018-19	Atamaram Ramesh Ushir	Driver	Std.XI	Consolidated		26,994	28,717	30,550	32,500
291	1059217097	2018-19	Madhukar Parshuram Mhaske	Security Guard	Std.VIII	4440-7440		21,369	22,733	22,733	22,733
292	1019218055	2018-19	Yogesh Rameshrao Duse	Senior Engineer - Project	B.E. (Civil)	Consolidated		103,325	109,920	116,936	124,400
293	1049218042	2018-19	Neha Nitin Jamdar	Executive-Examination	B.Com	Consolidated		16,446	17,495	18,612	19,800
294	1039217255	2018-19	Shivaji Hanumant Yadav	Peon	Std VII	5200-20200		33,647	35,794	35,794	35,794
295	1039217221	2018-19	Mahesh Sumant Nalawade	Executive - Library	B.A,B.Lib., M.A.	5200-20200		29,188	31,051	33,033	35,141
296	1069217040	2018-19	Varsharani Arjun Mule	Executive-Examination	BA&B.Lib,M.lib	5200-20200		17,359	18,467	19,646	20,900
297	1069216001	2018-19	Darshan Charan Nayak	Manager - IT	B.com,MPIT,MCA,PGDCA,M.Phil,Ph.D	Consolidated		62,294	66,270	70,500	75,000
298	1039217201	2018-19	Hema Ajitsingh Jadhav	Executive - IT	S.S.C., Dip. course in Receptionist cum Tel. Operator	5200-20200		25,233	26,843	28,557	30,379
299	1039217906	2018-19	Ramesh Kishan More	Executive - IT Support	BCA	5200-20200		25,302	26,917	28,635	30,463
300	1039217427	2018-19	Ravishankar Ramdhan Pawar	Executive - IT Support	B.A., MS-CIT	5200-20200		24,517	26,082	27,747	29,518
301	1069217057	2018-19	Swati Rakesh Sankhye	Deputy General Manager - IT	BE,Exective MBA,MBA	Consolidated		124,754	132,717	141,188	150,200
302	1019218059	2018-19	Dalchand	Driver	8th	Consolidated		16,612	17,672	18,800	20,000
303	1019218060	2018-19	Kesava Reddy Kakarla	Driver	5th	Consolidated		16,446	17,495	18,612	19,800
304	1049217101	2018-19	Vyankat Ramkishan Shelke	Executive	BA	Consolidated		11,877	12,635	13,442	14,300
305	1069217042	2018-19	Balaji Sunil Badime	Manager-Finance	B.com,MBA	Consolidated		49,835	53,016	56,400	60,000
306	1019218061	2018-19	Suresh Manohar Gunjekar	Assistant Manager-Purchase	B.A.	Consolidated		46,097	49,040	52,170	55,500
307	1049217086	2018-19	Vivek Vijay Aghav	Coordinator	B.E.(E&TC)	Consolidated		74,337	79,082	84,130	89,500
308	1019218057	2018-19	Satish Shrihari Munde	Manager - Civil & Infra	BBA, PGDB	Consolidated		172,761	183,789	195,520	208,000
309	1039217810	2018-19	Amar Baliram Pasalkar	Peon	H.S.C.	4440-7440		18,993	20,205	20,205	20,205
310	1039217330	2018-19	Goverdhan Pandit Patait	Peon	S.S.C., L.T.C.,MS-CIT	5200-20200		30,924	32,898	32,898	32,898
311	1079217131	2018-19	Kailas Dashrath Wakhare	Executive - Library	B.A,B. Lib,M. Lib	Consolidated		11,462	12,194	12,972	13,800
312	1079217122	2018-19	Santosh Ganpatrao Dhamale	Peon	Std. Xth Failed	Consolidated		12,784	13,600	13,600	13,600

313	1039217781	2018-19	Shrihari Sudamrao Shivpurkar	Executive - Library	BA, B.Lib,MA, Mlib & Info. Sci., Mphil (Lib. Sci.)	5200-20200		28,309	30,116	32,038	34,083
314	1059217123	2018-19	Sudam Sahebrao Bobade	Senior Executive - Library	B.A., B.Lib, M.Lib.	5200-20200		19,184	20,408	21,711	23,096
315	1069217124	2018-19	Sunita Shivaji Ghule	Executive - Library	BA,B.Lib.,MA,M.Phil	5200-20200		23,611	25,118	26,721	28,427
316	1039217778	2018-19	Vanmala Sujjan Munde	Executive-Program Office	Bcom, Blib, Mlib	5200-20200		29,163	31,025	33,005	35,112
317	1039217400	2018-19	Sudam Rambhau Karad	Laboratory Assistant	SSC, Kohinoor Technical Institute Dip. (Motor Mechanic)	5200-20200		36,009	38,307	40,752	43,354
318	1039217326	2018-19	Maruti Dhondiba Bharekar	Peon	SSC	5200-20200		29,381	31,256	31,256	31,256
319	1039217325	2018-19	Hariram Narayan Darade	Peon	4th	5200-20200		30,870	32,841	32,841	32,841
320	1039217311	2018-19	Dilip Ravaji Phatak	Peon	9th	4440-7440		23,542	25,044	25,044	25,044
321	1039217872	2018-19	Ramchandra Shivram Ingole	Laboratory Assistant	B.A., ITI FITTER	5200-20200		24,870	26,457	28,146	29,942
322	1039217920	2018-19	Beena Nagendra Rane	Laboratory Assistant	DIPLOMA (CIVIL)	5200-20200		20,173	21,460	22,830	24,287
323	1039217873	2018-19	Mayuresh Vasant Nalawade	Laboratory Assistant	BSc (Chemistry)	Consolidated		14,618	15,551	16,544	17,600
324	1039217384	2018-19	Vinayak Jyotiram Chate	Laboratory Assistant	SSC, ITI Electrical	5200-20200		39,217	41,720	44,383	47,216
325	1039217304	2018-19	Rupesh Vitthalrao Aakare	Peon	I.T.I., MS-CIT, Silicon Certified Network Administrator (SCNA) - Comp. Maint. & Networking, BCA-YCMOU	5200-20200		28,521	30,342	30,342	30,342
326	1039217299	2018-19	Umesh Abaji Tagunde	Peon	Std. IXth Pass	5200-20200		26,335	28,016	28,016	28,016
327	1039217381	2018-19	Pravin Laxman Pawar	Laboratory Assistant	Diploma (Industrial Electronics)	5200-20200		28,350	30,159	32,084	34,132
328	1039217380	2018-19	Rajesh Vitthalrao Ket	Laboratory Assistant	Diploma (E&TC), Diploma (Computer Hardware & Networking, BE (E&TC) Part Time	5200-20200		30,844	32,812	34,907	37,135
329	1039217863	2018-19	Sumati Somnath Waghchoure	Laboratory Assistant	PGDBM, MBS, DETE, ADC SSAA, DIPLOMA (MATERIAL SCIENCE)	5200-20200		32,869	34,967	37,199	39,573
330	1039217869	2018-19	Rupali Gajanan Gawali	Laboratory Assistant	BE (E&TC), ME (VLSI & Embedded System)	5200-20200		28,748	30,583	32,535	34,612
331	1039217866	2018-19	Megha Sanjay Palne	Laboratory Assistant	BE (E&TC), ME (VLSI & Embedded System), Diploma (Wireless & Mobile Computing)	5200-20200		27,917	29,699	31,594	33,611
332	1039217794	2018-19	Bhagwat Balaji Munde	Peon	6th	4440-7440		14,656	15,591	15,591	15,591
333	1039217867	2018-19	Pooja Santosh Sangale	Laboratory Assistant	BE (Electronics)	5200-20200		20,984	22,323	23,748	25,264
334	1039217931	2018-19	Shweta Kashinath Kakde	Engineer	BE (E&TC), ME (DIGITAL ELECTRONICS)	5200-20200		24,245	25,793	27,439	29,191
335	1039217917	2018-19	Akshay Ramrao Dhavale	Executive - Program Office	Bcom	5200-20200		19,941	21,214	22,568	24,008
336	1039217820	2018-19	Santosh Dhondiba Wable	Peon	Std.VI	5200-20200		21,636	23,017	23,017	23,017
337	1039217399	2018-19	Kaluram Sitaram Pansare	Laboratory Assistant	B.Sc. (Chemistry)	5200-20200		33,228	35,348	37,605	40,005
338	1039217322	2018-19	Dattatray Rambhau Ghule	Peon	Std. IXth Pass	5200-20200		32,816	34,911	34,911	34,911
339	1059211001	2018-19	Madhav Uddhav Chavan	Laboratory Assistant	Std.VIIth Pass	Consolidated		14,618	15,551	16,544	17,600
340	1039217392	2018-19	Anna Shivdas Karad	Laboratory Assistant	B.A., I.T.I., NCTVT	5200-20200		23,432	24,928	26,519	28,212
341	1039217314	2018-19	Rajendra Anant Kapse	Peon	Std.Vth Pass	5200-20200		32,739	34,829	34,829	34,829
342	1039217316	2018-19	Pandurang Rambhau Marathe	Peon	Std. IXth Pass	4440-7440		24,951	26,544	26,544	26,544
343	1039217287	2018-19	Vijay Dattatray Mohol	Peon	Std.IXth Pass	5200-20200		31,745	33,771	33,771	33,771
344	1039217280	2018-19	Sunil Dagdu Tanpure	Peon	Std. IXth Pass	5200-20200		27,140	28,872	28,872	28,872
345	1039217414	2018-19	Tatyaba Kisan Wagh	Chargeman	S.S.C., I.T.I.	9300-34800		46,620	49,596	52,761	56,129
346	1039217415	2018-19	Deepak Dhondiba Borkar	Fitter	S.S.C., I.T.I., NCTVT	5200-20200		33,504	35,643	37,918	40,338
347	1039217785	2018-19	Manohar Maruti Munde	Peon	Std. Vth Pass	4440-7440		23,880	25,404	25,404	25,404

348	1039217843	2018-19	Vilas Raghunath Sangle	Laboratory Assistant	ITI, NCTVT	5200-20200		17,359	18,467	19,646	20,900
349	1039217847	2018-19	Vinod Madhavrao Pawar	Laboratory Assistant	Diploma in Mechanical Engineering	5200-20200		26,271	27,948	29,732	31,630
350	1039217929	2018-19	Kishor Narayan Subakade	Technician - Laboratory	Diploma in Metallurgy	5200-20200		27,230	28,968	30,817	32,784
351	1039217849	2018-19	Sujata Popat Bikkad	Laboratory Assistant	B.A., ITI (ELE.)	5200-20200		16,994	18,078	19,232	20,460
352	1039217844	2018-19	Akshay Gulab Bhujbal	Laboratory Assistant	Diploma in Computer Hardware & Networking	5200-20200		17,059	18,148	19,307	20,539
353	1039217195	2018-19	Sulbha Pradip Wale	Executive - Program Office	B.A., B.Lib. & Information Science	5200-20200		23,801	25,320	26,937	28,656
354	1039217286	2018-19	Chandrakant Balkrishna Kudav	Peon	Std. IXth Pass	5200-20200		38,990	41,479	41,479	41,479
355	1039218125	2018-19	Pandurang Dnyanoba Navale	Warden - Boys Hostel	B.A.	Consolidated		24,253	25,801	27,448	29,200
356	1039217912	2018-19	Nitin Subarao Jadhav	Executive - Career Services	B.A.	5200-20200		28,240	30,042	31,960	34,000
357	1079217009	2018-19	Supriya Dhananjay Paigude	Assistant Director - Industry Partnerships	Ph.D,MBS,MPM,MMS(HR),B.Com	15600-39100		87,211	92,778	98,700	105,000
358	1069218017	2018-19	Amit Mahesh Sinha	Manager - Internships	PGP (In Marketing)	15600-39100		58,141	61,852	65,800	70,000
359	1069219011	2018-19	Bharat Prakash Ayachit	Executive - Internships	B.Com, MBA (Finance)	5200-20200		28,343	30,152	32,077	34,124
360	1079217045	2018-19	Jivraj Patloba Chate	Peon	11th	Consolidated		15,510	16,500	16,500	16,500
361	1079217107	2018-19	Damodar Chikkaya Poojari	Assistant Manager - Digital Media	G.D.Art	Consolidated		31,728	33,754	35,908	38,200
362	1149218006	2018-19	Jitendra Totaram Kolhe	Executive - Creative Design	DBM	Consolidated		27,409	29,159	31,020	33,000
363	1069217048	2018-19	Manoj Ramrao Bhosale	Assistant Manager - Print Media	H.S.C.	Consolidated		28,655	30,484	32,430	34,500
364	1149218004	2018-19	Shreyons Tejkant Patil	Executive - Creative Design	G.D.Art	Consolidated		27,409	29,159	31,020	33,000
365	1059217064	2018-19	Dipak Sitaram Khedkar	Manager - Video Production	9th	5200-20200		31,197	33,188	35,306	37,560
366	1069217050	2018-19	Santosh Nathuram Botre	Executive - Media & Communications (Photography)	H.S.C.	5200-20200		27,871	29,650	31,543	33,556
367	1039217263	2018-19	Balu Baban Sanas	Peon	S.S.C.	4440-7440		24,251	25,799	25,799	25,799
368	1049217087	2018-19	Jijaba Jaysing Kadu	Executive - Admissions	B.Com	5200-20200		19,280	20,511	21,820	23,213
369	1049217099	2018-19	Sneha Babasaheb Kharat	Executive - Admissions	B.Sc.	5200-20200		17,724	18,855	20,059	21,339
370	1039217922	2018-19	Dattatraya Rajaram Deepwad	Executive - Admissions	B.Com	5200-20200		23,154	24,632	26,204	27,877
371	1039217788	2018-19	Radheshyam Pralhad Gawande	Peon	H.S.C.	4440-7440		21,048	22,391	22,391	22,391
372	1069217115	2018-19	Shrikant Ramdas Tat	Peon	S.S.C.	4440-7440		18,325	19,495	19,495	19,495
373	1069217123	2018-19	Gajanan Narayan Kolhe	Driver	Std IX	5200-20200		25,347	26,965	28,686	30,517
374	1069217117	2018-19	Rajesh Gangaram Gorivale	Peon	SSC	4440-7440		15,789	16,797	16,797	16,797
375	1109218010	2018-19	Bibhishan Shankar Giri	Peon	SSC	5200-20200		27,772	29,545	29,545	29,545
376	1109218012	2018-19	Chandrakant Dnyanoba Harpude	Peon	Std. IX	4440-7440		15,465	16,452	16,452	16,452
377	1109218020	2018-19	Hanumant Kacharu Maske	Peon	HSC	5200-20200		26,649	28,350	28,350	28,350
378	1109218022	2018-19	Jayraj Vitthalrao Jangam	Laboratory Assistant	B.Sc.	4440-7440		13,665	14,537	15,465	16,452
379	1109218016	2018-19	Lahu Maruti Charvad	Peon	Std. IX	4440-7440		15,789	16,797	16,797	16,797
380	1109218051	2018-19	Prasad Ramchandra Chavan	Executive - Program Office	M. A	5200-20200		20,084	21,365	22,729	24,180
381	1109218055	2018-19	Prashant Vasanttrao Shilimkar	Laboratory Assistant	HSC	5200-20200		17,867	19,007	20,220	21,511
382	1109218052	2018-19	Rameshwar Sundarrao Karad	Executive - Library	M. Lib. & I. Sc.	5200-20200		27,634	29,398	31,275	33,271

383	1109218058	2018-19	Vilas Chiman Bhagat	Peon	Std. IX	4440-7440		15,789	16,797	16,797	16,797
384	1039217921	2018-19	Pratibha Prakash Tekale	Officer	B.A	5200-20200		17,716	18,847	20,050	21,330
385	1069218018	2018-19	Shrihari Dagadu Chate	Laboratory Assistant	B.A	4440-7440		17,134	18,228	19,391	20,629
386	1049217012	2018-19	Umesh Madhukar Karle	Peon	Std. IX	Consolidated		12,878	13,700	13,700	13,700
387	1039218113	2018-19	Atul Tanaji Bhaleghare	Laboratory Assistant	B.Sc.	Consolidated		15,532	16,523	17,578	18,700
388	1039218080	2018-19	Ujwala Hirachand Karad	Laboratory Assistant	B.Ed, B.Sc.	5200-20200		30,961	32,937	35,039	37,276
389	1039217979	2018-19	Chandrakant Asaram Bhatane	Laboratory Assistant	DIPLOMA IN INSTRUMENTATION	5200-20200		30,942	32,917	35,018	37,253
390	1039217942	2018-19	Maula Rahim Shaikh	Laboratory Assistant	B. A. English	5200-20200		32,188	34,242	36,428	38,753
391	1039217981	2018-19	Govind Murlidhar Kendre	Peon	H.S.C. Pass	4440-7440		16,876	17,953	17,953	17,953
392	1039217990	2018-19	Vasant Vitthalrao Munde	Peon	SSC	4440-7440		19,960	21,234	21,234	21,234
393	1039218061	2018-19	Balaji Nivruti Jadhavar	Executive - Admissions	B.A. Economics	9300-34800		42,118	44,806	47,666	50,709
394	1039218108	2018-19	Dnyaneshwar Tukaram Thube	Laboratory Assistant	B.Ed, M.A., B.Lib	5200-20200		27,581	29,342	31,215	33,207
395	1039218025	2018-19	Ajit Shivaji Shejwal	Engineer - Central Workshop	Diploma in Mechanical	Consolidated		23,755	25,271	26,884	28,600
396	1039217433	2018-19	Bandu Murlidhar Yeole	Technician - Blacksmith	I.T.I.	9300-34800		52,002	55,321	58,852	62,609
397	1039217403	2018-19	Gunesh Dhundiraj Deo	Technician - Carpenter	I.T.I.	9300-34800		51,176	54,443	57,918	61,615
398	1039217442	2018-19	Manik Dagdu Kalbhor	Technician - Welder	I.T.I.	9300-34800		50,014	53,206	56,602	60,215
399	1039217908	2018-19	Satish Tukaram Mane	Technician - Welder	I.T.I., N.C.T.V.T.	5200-20200		16,700	17,766	18,900	20,106
400	1039217909	2018-19	Sudhir Suresh Patil	Technician - Foreman	I.T.I.	5200-20200		17,359	18,467	19,646	20,900
401	1039217884	2018-19	Vilas Bhaskar Sutar	Technician - Carpenter	I.T.I.	5200-20200		18,398	19,573	20,822	22,151
402	1039217197	2018-19	Motilal Shankar Kadam	Executive - Store	B. Com	5200-20200		34,405	36,601	38,938	41,423
403	1039217341	2018-19	Ramesh Kalyani Khatri	Peon	9th Pass	5200-20200		33,566	35,709	35,709	35,709
404	1039217333	2018-19	Sanjay Nivrutti Surve	Peon	5th Class	5200-20200		32,032	34,077	34,077	34,077
405	1039217334	2018-19	Shridhar Murlidhar Dalvi	Peon	9th Pass	5200-20200		32,032	34,077	34,077	34,077
406	1019218044	2018-19	Sachin Prakash Bhandare	Executive-Purchase	MBA(Supply Chain Mgt), BCA	Consolidated		20,100	21,383	22,748	24,200
407	1039217294	2019-20	Sanjay Dattatrya Mohol	Peon	S.S.C	5200-20200			33,159	33,159	33,159
408	1039217232	2019-20	Prajakta Mandar Satpute	Engineer	B.E. Computer Engineering	5200-20200			35,120	37,362	39,747
409	1039217231	2019-20	Smita Kiran Sonkule	Engineer	B.Sc.-Maths, B.ed-Science,MCM-Computer Mangt.	5200-20200			29,299	31,169	33,159
410	1039217237	2019-20	Deepali Umakant Londhe	Engineer	B.Tech.-Electronics M.E.- Electronics	5200-20200			33,383	35,514	37,781
411	1039217233	2019-20	Sunita Sarjerao More	Laboratory Assistant	B.Sc.	5200-20200			23,551	25,055	26,654
412	1039217238	2019-20	Adhikrao Sadashiv Patil	Engineer	B.Com	5200-20200			21,046	22,390	23,819
413	1039217852	2019-20	Dipti Kamalakar Narkhede	Laboratory Assistant	BCS	5200-20200			18,855	20,059	21,339
414	1039217861	2019-20	Ashwini Damodhar Munde	Laboratory Assistant	B.Sc.-Computer Science M.Sc.-Computer Science	Consolidated			17,142	18,236	19,400
415	1039217218	2019-20	Rohini Mahesh Lokhande	Executive - Program Office	M.Lib & I.Sc	5200-20200			21,980	23,383	24,875
416	1039217293	2019-20	Govardhan Vishnu Gore	Peon	HSC	Consolidated			18,800	18,800	18,800
417	1039217819	2019-20	Ramrao Panditrao Shep	Peon	HSC	4440-7440			15,591	15,591	15,591

418	1039217805	2019-20	Namdeo Vitthalrao Vibhute	Peon	BA	4440-7440			17,453	17,453	17,453
419	1179219005	2019-20	Krupanjali Shailesh Gaitonde	Senior Executive Assistant	BHM, PG MBA	Consolidated			29,159	31,020	33,000
420	1059219016	2019-20	Shrikant Bandu Tapkir	Driver	9	Consolidated			15,021	15,980	17,000
421	1089219003	2019-20	Nishant Vijaysinh Patil	Executive - Program Office	MA	Consolidated			13,254	14,100	15,000
422	1089219001	2019-20	Shreya Sandeep Aghor	Executive Assistant	M.Sc	Consolidated			20,323	21,620	23,000
423	1049217104	2019-20	Pradnya Abhijit Nene	Executive - Program Office and Promotions	BA	Consolidated			16,788	17,860	19,000
424	1049217084	2019-20	Pravin Subhash Shinde	Senior Executive	GD Art	Consolidated			23,857	25,380	27,000
425	1179219007	2019-20	Shubhangi Nitin Khataavkar	Executive - Assistant	BA	Consolidated			19,439	20,680	22,000
426	1039219084	2019-20	Dipak Babasaheb Sanap	Peon	BA	Consolidated			13,500	13,500	13,500
427	1069217037	2019-20	Ajay Gajanan Bhavsar	Laboratory Assistant	B.SC, Advance Diploma In Computer Hardware & Networking	5200-20200			18,855	20,059	21,339
428	1049217071	2019-20	Swati Anand Marathe	Executive Assistant	B.A, B. Lib, M. Lib, M. Phil	Consolidated			40,292	42,864	45,600
429	1059217073	2019-20	Amol Rudrappa Sarje	Executive - Admissions	B.A, B.Ed., M.A.	Consolidated			14,933	15,886	16,900
430	1059217134	2019-20	Santosh Bhaskar Kanade	Executive - Admissions	B.Com	5200-20200			18,467	19,646	20,900
431	1069219026	2019-20	Kiran Shivaji Gaikwad	Driver	VII	Consolidated			12,370	13,160	14,000
432	1069218024	2019-20	Ajay Parashuram Chavan	Peon	Std.XI	4440-7440			19,381	19,381	19,381
433	1019219025	2019-20	Akshara Satchit Erande	Senior Executive - HR Operations	BBA, MBA	Consolidated			21,224	22,579	24,020
434	1069218019	2019-20	Chandrasen Ravan Jadhav	Executive - HR Operations	M.A. (Pol.Sci.), MS-CIT	5200-20200			21,404	22,771	24,224
435	1109218027	2019-20	Shubhada Ganesh Lokhande	Senior Executive - HR Operations	B. Com. M.B.A (HR)	5200-20200			27,127	28,858	30,700
436	1039217970	2019-20	Vishal Sudhir Kondhalkar	Senior Executive - HR Operations	M.Com, GDC & A	5200-20200			31,547	33,561	35,703
437	1019219027	2019-20	Ketan Subhash Hede	Driver	HSC	Consolidated			13,563	14,429	15,350
438	1039217215	2019-20	Sadik Shamsuddin Pathan	Driver	Std VII	5200-20200			26,121	27,788	29,562
439	1019219100	2019-20	Somnath Jagannath Waghmare	Driver	Std IX	Consolidated			14,049	14,946	15,900
440	1019219102	2019-20	Sumed Udebhan Manvatkar	Driver	HSC	Consolidated			14,403	15,322	16,300
441	1019219079	2019-20	Balaso Mhadhu Patil	Senior Executive - Vigilance & Security	SSC	Consolidated			22,841	24,299	25,850
442	1039217346	2019-20	Bhagawat Jagannath Tandale	Security Guard	SSC	5200-20200			28,934	28,934	28,934
443	1039219080	2019-20	Dattatray Gabalu Shinde	Security Guard	Std VII	4440-7440			17,791	17,791	17,791
444	1039217349	2019-20	Deepak Limbaji Dahiphale	Security Guard	B.A.	4440-7440			20,733	20,733	20,733
445	1039219086	2019-20	Kailas Bhaguji Padwal	Security Guard	SSC	4440-7440			16,452	16,452	16,452
446	1039217834	2019-20	Kalyan Dnyanoba Tambade	Security Guard	SSC	4440-7440			19,649	19,649	19,649
447	1039217351	2019-20	Maharudra Dattatray Ghule	Security Guard	Std IX	5200-20200			33,771	33,771	33,771
448	1039217763	2019-20	Mahendra Dnyaneshwar Mhalunge	Officer - Vigilance & Security	Std IX	5200-20200			22,721	24,171	25,714
449	1039219085	2019-20	Nitin Vitthal Chaudhari	Security Guard	B.A.	Consolidated			14,000	14,000	14,000
450	1039217359	2019-20	Prakash Bhaguji Rawade	Security Guard	Std VII	5200-20200			30,240	30,240	30,240
451	1039219081	2019-20	Ravindra Dnyanoba Choudhari	Security Guard	SSC	Consolidated			16,000	16,000	16,000
452	1039217836	2019-20	Sanjay Chandrakant Bhagat	Security Guard	9th	Consolidated			15,400	15,400	15,400

453	1019219021	2019-20	Virendra Gupta	Associate Director - Admissions	B.A. & M.B.A.	15600-39100			200,667	213,476	227,102
454	1019219084	2019-20	Ninad Shridhar Sapre	Senior Manager	B.Com & M.B.A.	Consolidated			88,360	94,000	100,000
455	1019219020	2019-20	Neeta Dagar	Associate Director - Admissions Marketing	BA, Diploma (Hotel Mgmt), MDBA (Pursuing)	15600-39100			152,025	161,729	172,052
456	1019219087	2019-20	Ashish Dnyaneshwar Solanki	Driver	Std IX	Consolidated			22,090	23,500	25,000
457	1019219031	2019-20	Somanath Lakshman Dhavade	Driver	Std VII	Consolidated			12,370	13,160	14,000
458	1019219015	2019-20	Sanchit Vikas Ghogare	Executive Assistant	B.B.A. & M.B.A. (Appeared)	Consolidated			13,254	14,100	15,000
459	1019219088	2019-20	Shivraj Namdeorao Borade	Manager	B.E. & M.B.A	Consolidated			110,450	117,500	125,000
460	1069218021	2019-20	Deepa Yogesh Parkhi	Senior Executive - Finance	B.Com	5200-20200			30,804	32,770	34,862
461	1069217046	2019-20	Manoj Chandrakant Savale	Senior Executive - Finance	B.Com	5200-20200			19,256	20,485	21,793
462	1119217007	2019-20	Santosh Digambar Parkhi	Executive - Finance	B.Com	Consolidated			22,090	23,500	25,000
463	1039217926	2019-20	Mudrika Keshav Poule	Executive - Finance	B.Com, B.Lib & M.Com	5200-20200			22,692	24,140	25,681
464	1039217227	2019-20	Dinesh Bhagwan Londhe	Senior Executive - Finance	B.Com	5200-20200			41,535	44,186	47,006
465	1039217212	2019-20	Prabhakar Khandevrao Gore	Driver	SSC	9300-34800			61,895	65,846	70,049
466	1039217773	2019-20	Shekhar Arjun Yenbhar	Driver	Std IX	5200-20200			19,616	20,868	22,200
467	1019219083	2019-20	Goverdhan Singh Sambyal	Office Assistant	B. Com	Consolidated			32,251	34,310	36,500
468	1039219056	2019-20	Yogesh Digamber Parkhi	Executive Assistant	B.Com	9300-34800			88,029	93,648	99,625
469	1039217830	2019-20	Ashok Baburao Gore	Peon	SSC	4440-7440			23,669	23,669	23,669
470	1039217209	2019-20	Chandrakant Limbaji Bhosale	Office Assistant	4th	9300-34800			56,149	59,733	63,546
471	1039217256	2019-20	Rahul Madhukar Karle	Peon	9th	5200-20200			31,506	31,506	31,506
472	1039217170	2019-20	Vilas Vishwanath Ghatolkar	Senior Executive	B.A.,B.E.d, M.A. & P.G. Diploma in Company	9300-34800			41,770	44,437	47,273
473	1019219059	2019-20	Prashant Indravadan Dave	Registrar	B.Sc. M.C.A. & Ph.D	37400-67000			178,804	190,217	202,358
474	1059217118	2019-20	Deepak Sanjeevkumar Lahot	Peon	SSC	Consolidated			14,000	14,000	14,000
475	1019219082	2019-20	Hemant Suresh Chavan	Driver	SSC	Consolidated			12,370	13,160	14,000
476	1019219009	2019-20	Pradeep Vishwanath Chafekar	Senior Executive Assistant	B.Sc	9300-34800			35,446	37,709	40,116
477	1039217450	2019-20	Rajesh Parshuram Bhosale	Team Leader	S.S.C., Dip.in Radio & TV	5200-20200			33,578	35,721	38,001
478	1039217902	2019-20	Ajay Anil Gole	Technician - Electrical	SSC, MCVC (Electrical)	5200-20200			19,407	20,646	21,964
479	1019219042	2019-20	Anand Govindrao Kokare	Engineer-Electrical	D.E.E.	Consolidated			44,180	47,000	50,000
480	1039217901	2019-20	Ganesh Babasaheb Parhad	Technician - Electrical	I.T.I. (ELECTRICIAN)	5200-20200			19,007	20,220	21,511
481	1039217936	2019-20	Machindra Bhagwat Pawar	Technician - Electrical	HSC, MCVC	Consolidated			15,198	16,168	17,200
482	1039217339	2019-20	Naresh Maruti Jadhav	Peon	Std.III	4440-7440			20,733	20,733	20,733
483	1019219039	2019-20	Uttam Laxman Chikte	Team Leader	Std.XII	Consolidated			14,138	15,040	16,000
484	1039217279	2019-20	Balu Laxman Sutar	Mali	Std. VIII	4440-7440			22,988	22,988	22,988
485	1039217271	2019-20	Mahadu Bhagwan Dahiwade	Mali	Std.IX	4440-7440			25,089	25,089	25,089
486	1039217818	2019-20	Ramesh Kisan Gaikwad	Mali	Std.III	4440-7440			16,953	16,953	16,953
487	1039217275	2019-20	Sopan Vitthal Khole	Mali	Std.IX	4440-7440			27,106	27,106	27,106

488	1059217117	2019-20	Bapu Dharma Sanap	Peon	Std.XII	4440-7440			22,391	22,391	22,391
489	1059217115	2019-20	Kailas Bhikaji Kachate	Peon	Std.X	4440-7440			23,726	23,726	23,726
490	1059217116	2019-20	Nitin Bharat Tangade	Peon	Std.IX	4440-7440			20,678	20,678	20,678
491	1059217119	2019-20	Prashant Bapu Bhalerao	Peon	Std.X	4440-7440			21,289	21,289	21,289
492	1059217114	2019-20	Sachin Chindhu Tangade	Peon	Std.IX	4440-7440			23,235	23,235	23,235
493	1029205001	2019-20	Shivaji Thabaji Naik	Peon	Std.X	4440-7440			26,651	26,651	26,651
494	1039217273	2019-20	Kanchan Vasant Jadhav	Mali	No	Consolidated			17,900	17,900	17,900
495	1069218026	2019-20	Alka Govind Deshmukh	Janitor	Std.VII	4440-7440			14,013	14,013	14,013
496	1039217898	2019-20	Ganesh Kashinath Tambe	Janitor	Std.II	4440-7440			27,475	27,475	27,475
497	1069218025	2019-20	Sangita Devidas Pandule	Janitor	Std.X	4440-7440			16,797	16,797	16,797
498	1039217429	2019-20	Subhash Nannu Dikav	Janitor	Std.III	5200-20200			29,475	29,475	29,475
499	1039217431	2019-20	Sukhpal Bhagirath Bidlan	Janitor	Std.VIII	4440-7440			24,379	24,379	24,379
500	1039217897	2019-20	Sunil Kamaldas Kakde	Janitor	Std.X	4440-7440			25,175	25,175	25,175
501	1059217103	2019-20	Shriram Shankar More	Mali	Std.IX	4440-7440			15,534	15,534	15,534
502	1019218054	2019-20	Ravindranath Namdeo Tilekar	Manager - Purchase	BE , ME (Chemical), MBA (Marketing), PG Diploma in Piping Design and Construction	Consolidated			39,762	42,300	45,000
503	1019219069	2019-20	Sandip Sunil Barkul	Senior Executive – Liasoning	B.A.	Consolidated			32,693	34,780	37,000
504	1019219070	2019-20	Keshav Vasant Shelar	Assistant Manager - Purchase	PGDMM in Materials Management, B.S. Manufacturing Engg.	Consolidated			53,016	56,400	60,000
505	1039217776	2019-20	Naval Arun Pote	Executive-Purchase	BA,M.Lib, B.Lib., MSCIT, TYPING	5200-20200			18,148	19,307	20,539
506	1039217787	2019-20	Mayur Gajanan Shirke	Peon	BA, M.A.,M.Lib, MS-CIT	4440-7440			16,597	16,597	16,597
507	1039219082	2019-20	Ashok Hiranman Bhilare	Security Guard	Std.IX	4440-7440			18,847	18,847	18,847
508	1039217840	2019-20	Balkrishna Laxman Dhanipkar	Security Guard	Std.IX	4440-7440			18,509	18,509	18,509
509	1049217032	2019-20	Chaitanya Uttam Musle	Security Guard	Std.X	Consolidated			14,000	14,000	14,000
510	1059217100	2019-20	Dhondiram Bhujang Chavan	Security Guard	Std.X	Consolidated			13,400	13,400	13,400
511	1039217355	2019-20	Lahu Bhimrao Mane	Security Guard	Std.IV	5200-20200			28,723	28,723	28,723
512	1039217841	2019-20	Mithun Balu Pawar	Security Guard	Std.VIII	4440-7440			16,953	16,953	16,953
513	1039217353	2019-20	Mohan Limbaji Jarande	Security Guard	Std.IX	4440-7440			23,613	23,613	23,613
514	1019219090	2019-20	Ravindra Narayan Gandale	Security Guard	Std.X	4440-7440			18,841	18,841	18,841
515	1039217835	2019-20	Sanjay Tukaram Dhavade	Security Guard	Std.XI	4440-7440			21,929	21,929	21,929
516	1049217033	2019-20	Santosh Bhalchandra Andhale	Security Guard	Std.XI,MS-CIT	Consolidated			13,400	13,400	13,400
517	1019219074	2019-20	Amruta Bharat Dhangekar	Executive - Social Initiatives	B.Sc, M.Sc. (Communication Studies)	Consolidated			15,905	16,920	18,000
518	1019219076	2019-20	Atul Ramchandra Pawar	Executive - Social Initiatives	B. A., Diploma in Electrical Engg.	Consolidated			14,138	15,040	16,000
519	1019219067	2019-20	Dhawal Dhananjay Kahale	Manager - Social Initiatives	Diploma in Hotel & Tourism Management, BBA	Consolidated			23,857	25,380	27,000
520	1019219063	2019-20	Mahesh Vishnupant Thorwe	Assistant Director - Social Initiatives	B.A., B.Ed., MBA,M.Ed.	Consolidated			81,291	86,480	92,000
521	1039217754	2019-20	Daivshala Dattatraya Neharkar	Executive-Examination	BA, Blib	5200-20200			20,586	21,900	23,298
522	1039217915	2019-20	Diptee Govind Rudrakanthwar	Senior Executive-Examination	Bcom, Mcom, Diploma (HRD)	5200-20200			18,148	19,306	20,539

523	1039217375	2019-20	Mahesh Bhanudas Gaikwad	Assistant Controller of Examination	B.Com, MCM, Ph.D (Organizational Mgmt.)	9300-34800			41,469	44,116	46,932
524	1039217270	2019-20	Anil Kushaba Raut	Peon	Std. IXth Passed	4440-7440			23,875	23,875	23,875
525	1039217269	2019-20	Motiram Madhavrao Lavhare	Peon	S.S.C.	4440-7440			22,513	22,513	22,513
526	1039217823	2019-20	Vinod Manohar Vatade	Peon	H.S.C.	4440-7440			16,597	16,597	16,597
527	1039219002	2019-20	Mana Vinayak Ghaisas	Executive - IT	B.E,M.S	Consolidated			35,344	37,600	40,000
528	1059217055	2019-20	Ratnakar Bhagwan Pokharkar	Executive	B. Sc (Agri), MBA	Consolidated			25,978	27,636	29,400
529	1019219096	2019-20	Mahesh Guhalal Gajbhiye	Engineer - Civil	Diploma in Civil Engg., Auto CAD, DCA Computer,	Consolidated			19,439	20,680	22,000
530	1019219093	2019-20	Krushna Deepak Gade	Executive	12th	Consolidated			13,254	14,100	15,000
531	1049217077	2019-20	Shubhada Rajesh Tekale	Senior Executive	B.A.	Consolidated			19,439	20,680	22,000
532	1039217332	2019-20	Ashok Bharat Bhosale	Peon	B.A., MS-CIT	Consolidated			20,000	20,000	20,000
533	1039217331	2019-20	Pramila Laxman Adhav	Peon	S.S.C.	4440-7440			22,513	22,513	22,513
534	1069218022	2019-20	Rekha Vasant Phatak	Executive - Library	B.com,B.Lib,M.Lib,ISC	5200-20200			21,906	23,304	24,792
535	1069217041	2019-20	Shivaraj Mogalappa Madgu	Senior Executive - Library	BA& B.Lib,M.Lib	Consolidated			17,053	18,142	19,300
536	1059217122	2019-20	Shrikant Wasudeo Ramteke	Assistant Librarian	BA,M.Lib	15600-39100			67,894	72,228	76,838
537	1039217220	2019-20	Vaishali Santosh Ghadage	Executive - Library	B.A, B.Lib,M.A., M.Lib.	5200-20200			25,320	26,936	28,656
538	1069217114	2019-20	Vandana Sanjay Dhumal	Assistant Librarian	M.Lib,UGC Net	5200-20200			45,420	48,319	51,403
539	1039217308	2019-20	Yashwant Krishna Gaikwad	Peon	9th	5200-20200			34,872	34,872	34,872
540	1039217310	2019-20	Babasaheb Sarjerao Nagargoje	Peon	SSC	5200-20200			29,501	29,501	29,501
541	1039217388	2019-20	Anant Trimbakrao Nagargoje	Laboratory Assistant	B.A., M.A.	5200-20200			31,703	33,726	35,879
542	1039217251	2019-20	Satish Shriram Kashid	Peon	SSC	5200-20200			31,336	31,336	31,336
543	1039217253	2019-20	Kisan Vishnu Sonar	Peon	SSC	Consolidated			13,400	13,400	13,400
544	1039217324	2019-20	Tulshiram Santaji Talware	Peon	SSC	5200-20200			30,366	30,366	30,366
545	1039217401	2019-20	Anil Ganpat Kadam	Senior Executive - Program Office	B.Sc.Physics, Hardware & Networking, C Programing Language, "Calibration & Mainenance of Electronic Measuring	5200-20200			27,412	29,162	31,023
546	1039218082	2019-20	Rupali Vijaykumar Jadhav	Laboratory Assistant	BE (Electronics), ME (VLSI & Embedded System)	5200-20200			24,461	26,022	27,683
547	1039217300	2019-20	Raju Dharu Chaudhari	Peon	5th	5200-20200			30,657	30,657	30,657
548	1039217382	2019-20	Vasant Malhari Bhangre	Laboratory Assistant	Diploma (Industrial Electronics), B.Tech (Electronics Engg.)	5200-20200			34,366	36,559	38,893
549	1039217306	2019-20	Arun Sukhdev Sangle	Peon	B.A., M.A. (Marathi), MS-CIT, Comp. Hardware & Networking (3 days Course)	5200-20200			28,989	28,989	28,989
550	1039217302	2019-20	Ramesh Namdeo Gavade	Peon	S.S.C.	4440-7440			19,409	19,409	19,409
551	1039217239	2019-20	Chetan Gautam Bhosale	Laboratory Assistant	BCA, MCA	Consolidated			20,323	21,620	23,000
552	1039217240	2019-20	Shrikant Mansing Pawar	Laboratory Assistant	B.C.A., MS-CIT, Eng. Typing-40 w.p.m.	Consolidated			18,202	19,364	20,600
553	1039217398	2019-20	Satyanarayan Meghraj More	Laboratory Assistant	B.Sc. (Chemistry)	5200-20200			36,404	38,728	41,200
554	1039217244	2019-20	Rahul Gautam Kamble	Engineer	B.Tech. (Chemical Engg.), MBA (Material Mgt.)	Consolidated			20,323	21,620	23,000
555	1039217323	2019-20	Shantaram Sudam Bharekar	Peon	Std. IXth Pass	5200-20200			28,795	28,795	28,795
556	1039217397	2019-20	Sanjay Suresh Navgire	Laboratory Assistant	Diploma in Instrumentation & Control	5200-20200			18,713	19,907	21,178
557	1039217313	2019-20	Sardar Imam Shaikh	Peon	Std. XIth Pass	5200-20200			36,968	36,968	36,968

558	1039217312	2019-20	Baba Sattar Shaikh	Peon	Std.VIIIth Pass	5200-20200			32,131	32,131	32,131
559	1039217318	2019-20	Dinesh Sadashiv Padale	Peon	B.A., B.Lib. & Information Science, Marathi Typ. 30 w.p.m., English Typ. 40 w.p.m.	4440-7440			20,150	20,150	20,150
560	1039217281	2019-20	Rajendra Shankar Ware	Peon	Std. IXth Pass	5200-20200			31,186	31,186	31,186
561	1039217285	2019-20	Narsing Keshav Ghule	Driver	Std IXth pass	5200-20200			26,008	27,668	29,434
562	1039217283	2019-20	Anand Gajanan Dandekar	Peon	Std. VIIIth Pass	4440-7440			25,265	25,265	25,265
563	1039217282	2019-20	Santosh Laxman Chaudhari	Peon	Std. 9th Pass	4440-7440			20,150	20,150	20,150
564	1039217786	2019-20	Pandit Narayan Lavhare	Peon	S.S.C.	4440-7440			20,205	20,205	20,205
565	1039217284	2019-20	Umesh Namdeo Gavade	Peon	H.S.C.	4440-7440			17,944	17,944	17,944
566	1039217291	2019-20	Ajay Madhukar Kolte	Peon	Std.XIth Pass	4440-7440			19,010	19,010	19,010
567	1039217217	2019-20	Suresh Somanna Gaikwad	Executive - Program Office	M.A., B.Lib. Sc. & I.T.	5200-20200			19,382	20,619	21,935
568	1039217249	2019-20	Prashant Uttam Phadke	Peon	H.S.C. Pass	Consolidated			14,000	14,000	14,000
569	1039217845	2019-20	Mayur Prabhakar Ghag	Laboratory Assistant	B. Com., DHNT, MS-Office	Consolidated			16,877	17,954	19,100
570	1039217248	2019-20	Sagar Bhagwan Nalawade	Laboratory Assistant	B.A. (History & Ecnomics), I.T.I (Electronics Mechanics), NCTVT, MS- CIT, English Typing 40 w.p.m. & Marathi	Consolidated			13,917	14,805	15,750
571	1039217371	2019-20	Pushpraj Tanaji Shevale	Laboratory Assistant	B.Com., Licentiate in Computer Hardware Maintenance, Licentiate in Electronics and Radio Servicing	5200-20200			22,200	23,618	25,125
572	1039217265	2019-20	Suryakant Meghasham Gajapure	Executive - Boys Hostel	H.S.C.	5200-20200			22,419	23,850	25,372
573	1039217407	2019-20	Dilip Kisan Gaikwad	Executive - Girls Hostel	B.Ed.	5200-20200			25,856	27,506	29,262
574	1039217426	2019-20	Devendra Dilip Wadke	Executive - Career Services	MBA(HRD)	5200-20220			30,042	31,960	34,000
575	1019219072	2019-20	Sachin Suresh Deokar	Manager - Career Services	MPM (Masters in Personnel Management)	Consolidated			30,926	32,900	35,000
576	1019219035	2019-20	Varsha Makarand Kulkarni	Associate Director - Career Services	Ph.D	15600-39100			145,532	154,822	164,704
577	1019219032	2019-20	Rupali Sachin Nilekar	Manager - Industry Partnerships	M.A.(Sociology)	Consolidated			53,016	56,400	60,000
578	1069217112	2019-20	Shobana Anand	Assistant Director - Internships	B.Tech.MBA	15600-39100			92,778	98,700	105,000
579	1019219041	2019-20	Abhijit Uday Tilak	Senior Manager - Media & Communication	B.Sc. (Botany) & Masters in Communication Studies (Film & Video Production)	Consolidated			44,180	47,000	50,000
580	1049217056	2019-20	Chaitanya Ramesh Kulkarni	Senior Manager - Creative Direction	Masters in Mass Media, PGDAPRM, GD Arts,IDD	Consolidated			40,292	42,864	45,600
581	1049218008	2019-20	Prashant Ravan Chalak	Manager - Creative Direction	B.Com	Consolidated			24,122	25,662	27,300
582	1039217933	2019-20	Shashi Sharmappa Jante	Executive - Video	MCJ(Appearing)	5200-20200			25,646	27,283	29,024
583	1039217894	2019-20	Swapnil Prakash Borge	Executive - Photo	S.S.C.	5200-20200			25,646	27,283	29,024
584	1039217408	2019-20	Sadhana Ghanshyam Relekar	Executive - Public Relation	B.Com., M.Com.-I Part, Course in Journalism	5200-20200			33,040	35,148	37,392
585	1049217005	2019-20	Sanjay Bhaurao Kaikade	Senior Executive - Public Relation	MA.MCJ, M.S.W, MA.(MARATHI), MASS COMMUNICATION & JOURNASLIM	Consolidated			26,773	28,482	30,300
586	1039217267	2019-20	Sunil Trimbak Bikkad	Peon	4th	5200-20200			31,847	31,847	31,847
587	1039219001	2019-20	Nikhil Mohan Wanve	Sports Coach	S.S.C.	Consolidated			13,254	14,100	15,000
588	1069217056	2019-20	Rohit Chaitanya Bagawade	Sports Coach	MCA,M.P.Ed	Consolidated			16,788	17,860	19,000
589	1059217141	2019-20	Sachin Sudhakar Shinde	Sports Coach	M.P.Ed.	5200-20200			31,281	33,278	35,402
590	1039217264	2019-20	Ashok Subhana Naik	Peon	9th	4440-7440			23,875	23,875	23,875
591	1039217914	2019-20	Ashish Ashwin Kamble	Executive - Admissions	B.A.	5200-20200			18,467	19,646	20,900
592	1039217173	2019-20	Manjusha Sudhakar Salunke	Executive - Program Office	B.Com. M.Lib	5200-20200			27,412	29,162	31,023

593	1039217925	2019-20	Rohini Balasaheb Pawade	Executive - Admissions	M.A.,B.Ed.	5200-20200			27,679	29,446	31,325
594	1039217814	2019-20	Sundar Vishnu Sutar	Peon	7th	4440-7440			16,597	16,597	16,597
595	1039217260	2019-20	Baliram Tulshiram Phunde	Peon	9th	4440-7440			22,988	22,988	22,988
596	1069218020	2019-20	Sangita Girish Bhaskarwar	Senior Executive	B.Com., MBA (Finance)	5200-20200			34,543	36,748	39,094
597	1109218025	2019-20	Anita Vivek Shewale	Laboratory Assistant	B.A	5200-20200			28,539	30,360	32,298
598	1109218049	2019-20	Balaji Dattoba Munde	Librarian	M. Lib.	15600-39100			96,759	102,935	109,505
599	1109218057	2019-20	Bapu Vitthal Jadhav	Peon	Std. IX	5200-20200			31,080	31,080	31,080
600	1109218056	2019-20	Bhausahab Vishu Mohol	Peon	Std. IX	5200-20200			30,735	30,735	30,735
601	1109218026	2019-20	Dinkar Ramdasrao Jadhav	Laboratory Assistant	M. Ed.	5200-20200			26,917	28,635	30,463
602	1109218011	2019-20	Dnyaneshwar Tukaram Jaybhaye	Peon	HSC	4440-7440			24,465	24,465	24,465
603	1109218013	2019-20	Hanumant Sumanlal Jathar	Peon	B.Com.	5200-20200			29,545	29,545	29,545
604	1109218005	2019-20	Pankaj Gulabrao Shirbhate	Senior Executive - Programme Office	B.Tech	9300-34800			40,153	42,716	45,443
605	1109218024	2019-20	Pradeep Baburao Wale	Laboratory Assistant	B.Sc.	5200-20200			27,727	29,497	31,380
606	1109218029	2019-20	Sachin Shivaji Khade	Laboratory Assistant	M.Sc.(Analytical Chemistry)	5200-20200			20,249	21,542	22,917
607	1109218014	2019-20	Sandip Laxman Shinde	Peon	Std. VII	5200-20200			29,573	29,573	29,573
608	1049217016	2019-20	Amol Laxman Badade	Office Assistant	SSC	4440-7440			17,981	17,981	17,981
609	1039217417	2019-20	Anant Suresh Konde	Technician - Fitter	B.A. I.T.I / NCTVT	9300-34800			57,756	61,442	65,364
610	1039217443	2019-20	Dnyanoba Limbaji Phad	Technician - Welder	HSC	Consolidated			22,090	23,500	25,000
611	1039217441	2019-20	Dnyanoba Mahadev Phunde	Technician - Tinsmith	I.T.I.	9300-34800			50,676	53,911	57,352
612	1039217444	2019-20	Pankaj Jyotiba Jadhav	Technician - Turner	N.C.T.V.T.	9300-34800			49,173	52,312	55,651
613	1039217445	2019-20	Ram Ashruba Pawar	Technician - Turner	I.T.I.	5200-20200			31,068	33,051	35,161
614	1019220050	2019-20	Nitin Hirman Pasalkar	Engineer - Central Workshop	Diploma in Mechanical	Consolidated			22,974	24,440	26,000
615	1039217335	2019-20	Nilesh Gulab Satav	Peon	N.A.	Consolidated			16,400	16,400	16,400
616	1039217344	2019-20	Panditrao Kashinath Ranmare	Peon	N.A.	5200-20200			29,462	29,462	29,462
617	1039217338	2019-20	Ramchandra Machindra Hange	Peon	S.S.C. Fail	4440-7440			26,544	26,544	26,544
618	1039217340	2019-20	Sambhaji Shrihari Karad	Peon	H.S.C.	Consolidated			18,200	18,200	18,200
619	1039217337	2019-20	Shivaji Dattatray Ghule	Peon	H.S.C. Fail	5200-20200			32,131	32,131	32,131
620	1039217800	2019-20	Somnath Changdev Ghongade	Peon	I.T.I.	Consolidated			16,400	16,400	16,400
621	1019219052	2019-20	Rahul Chandrakant Awatade	Executive - Store	B.A.	Consolidated			22,090	23,500	25,000
622	1039217166	2020-21	Vinaya Mahendra Jagtap	Executive - Program Office	B.Com.	5200-20200				33,104	35,217
623	1039217298	2020-21	Shivraj Panditrao Patait	Peon	Std.XIth Pass	Consolidated				16,400	16,400
624	1039217862	2020-21	Reshma Vinayak Chate	Laboratory Assistant	BE (Computer)	Consolidated				15,980	17,000
625	1039219011	2020-21	Babita Ramchandra Munde	Peon	SSC	Consolidated				14,000	14,000
626	1159220018	2020-21	Rujuta Shreyas Damle	Senior Executive - Program Office	MBA, B.Com	Consolidated				16,920	18,000
627	1069220009	2020-21	Rakesh K Ranjan	Director-HR	B.Sc., MBA, SMP	37400-67000				189,391	201,480

628	1019220089	2020-21	Abhijat Prakash Sawarkar	Operations- Director	B.Sc.& MBA	37400-67000				180,704	192,238
629	1019220021	2020-21	Mahadev Dattatraya Nimbalkar	Driver	SSC	Consolidated				14,429	15,350
630	1019220085	2020-21	Ashish Narayan Raje	Assistant Registrar	B. Com, Diploma in HR	Consolidated				65,800	70,000
631	1019220016	2020-21	Laxman Bhaskar Lonare	Driver	SSC	Consolidated				13,160	14,000
632	1039217838	2020-21	Govind Vishvanath Chinte	Security Guard	9TH	Consolidated				13,800	13,800
633	1109218061	2020-21	Tanaji Santu Mohol	Security Guard	VIII	4440-7440				18,509	18,509
634	1019220014	2020-21	Romil Prakash Kolte	Manager Outreach	B.E.	Consolidated				78,960	84,000
635	1019220012	2020-21	Girish Valmik Bansode	Senior Manager - Marketing Communication & Media	MPBA	Consolidated				103,400	110,000
636	1019220041	2020-21	Swapnil Tejrao Wagh	Manager	B.E. & MBA	15600-39100				183,397	195,103
637	1019220048	2020-21	Subroto Guin	Director	B.E. (Computer Science & Engg.)	37400-67000				177,950	189,308
638	1019220054	2020-21	Gyanendra Singh	Senior Manager	B.Tech & M.B.A.	15600-39100				143,855	153,037
639	1039217779	2020-21	Manisha Praful Phale	Officer - Finance	B.Com	Consolidated				15,510	16,500
640	1019220040	2020-21	Sunny Wadhvani	Chief Accounts & Finance Officer (CAFO)	B.Com, C.A., & C.S. Inter	37400-67000				179,179	190,616
641	1019220059	2020-21	Hardeep Singh Ghuman	Associate Director - Communications	B.Sc.	15600-39100				167,502	178,194
642	1019220049	2020-21	Rajesh Arvind Lad	Executive - IR	XII	Consolidated				18,800	20,000
643	1019220076	2020-21	Gopal Sahebrao Atram	Driver	7th	Consolidated				14,100	15,000
644	1019220067	2020-21	Jyotiram Suryabhan Godage	Senior Executive - Analyst	B.A.	Consolidated				31,020	33,000
645	1029218003	2020-21	Raju Ramchandra Jadhav	Executive	B.Sc.	5200-20200				26,176	27,847
646	1039217783	2020-21	Shalan Ashok Gaikwad	Mali	No	4440-7440				19,466	19,466
647	1039217343	2020-21	Mangal Bhagwat Pawar	Peon	Std.II	4440-7440				20,669	20,669
648	1019220033	2020-21	Pravin Gulabrao Thakare	Technician - HVAC	ITI, ATD	Consolidated				25,192	26,800
649	1019220028	2020-21	Rhishikesh Jagdish Shrikhande	Manager- Infrastructure & Maintenance	B.E.	Consolidated				78,020	83,000
650	1019220036	2020-21	Santoshkumar Swaminathan Iyer	Officer - Purchase	Diploma in Mechanical Engg.	Consolidated				31,302	33,300
651	1019220077	2020-21	Karimulla Shaik	Assistant Manager - Purchase	B.Com, PGDLSMM, Diploma in Material Management	Consolidated				59,220	63,000
652	1019220027	2020-21	Motiram Sitaram Phad	Assistant - Store	B.Com, M.A., Library Mgt.	Consolidated				14,739	15,680
653	1019220034	2020-21	Sanjay Bandopant Tembhone	Manager - Store	M. Tech (VLSI), B.E (Electronics), PG Diploma (International Trade), Diploma in Electronics & Communication	Consolidated				54,802	58,300
654	1029220001	2020-21	Balasaheb Manikrao Phunde	Driver	Std.X	5200-20200				32,193	34,248
655	1019220087	2020-21	Pravin Sadashiv Raut	Officer- Store	B.A.	Consolidated				34,780	37,000
656	1019220088	2020-21	Aravind Hanumant Jadhav	Technician - HVAC	B.E.	Consolidated				25,863	27,514
657	1029219001	2020-21	Pramod Ratibhan Lahot	Janitor	8th	4440-7440				22,391	22,391
658	1039217133	2020-21	Mangesh Babasaheb Pujari	Peon	H.S.C. Pass	Consolidated				14,000	14,000
659	1039217950	2020-21	Sonali Shirish Navale	Executive-Examination	M.E (VLSI & Embedded System)	5200-20200				34,416	36,613
660	1019220083	2020-21	Shweta Akshay Bhatnagar	Deputy General Manager - IT	MBA, B.Tech	9300-34800				137,657	146,444
661	1019220038	2020-21	Prashant Vijaykumar Kappikere	Assistant Manager- Finance	B.Com, M.Com, M.B.A	Consolidated				42,342	45,045
662	1019220037	2020-21	Suresh Balasaheb Munde	Jr. Engineer	B.E Mechanical	Consolidated				37,600	40,000

663	1029209001	2020-21	Dattatray Rajendra Diwane	Driver	9th Pass	5200-20200				18,345	19,516
664	1039217163	2020-21	Rajendra Prabhakar Mitkar	Medical Officer	DHMS,M.D	Consolidated				65,800	70,000
665	1039217910	2020-21	Sanjaykumar Chandrakant Bagade	Assistant Librarian	BSc, B.Lib, M.Lib, SET	5200-20200				31,274	33,271
666	1039217390	2020-21	Shailesh Ashok Darade	Laboratory Assistant	H.S.C., I.T.I. (Building Construction)	Consolidated				13,160	14,000
667	1039217252	2020-21	Rahul Ramesh Bhaygude	Peon	9TH	Consolidated				13,400	13,400
668	1039220019	2020-21	Sarita Ramesh Jadhav	Laboratory Assistant	B.Sc. (Microbiology), M.Sc. (Microbiology)	Consolidated				14,100	15,000
669	1039217165	2020-21	Ramrao Ranganath Bikkad	Executive - Program Office	B.A., Short Term Dip. In Computer Application	5200-20200				33,450	35,585
670	1039217941	2020-21	Vishal Sitaram Karad	Laboratory Assistant	Diploma in Computer Engineering	Consolidated				14,476	15,400
671	1039217367	2020-21	Vijay Shreepati Sutar	Janitor	3rd	Consolidated				19,400	19,400
672	1039217368	2020-21	Dnyaneshwar Sonaji Hawale	Janitor	5th	Consolidated				18,200	18,200
673	1039217366	2020-21	Madan Banasingh Siddhu	Janitor	5th	Consolidated				17,000	17,000
674	1039217365	2020-21	Vinayak Ramrao Paygude	Janitor	H.S.C.	Consolidated				15,200	15,200
675	1039217361	2020-21	Usha Bhausaheb Garde	Janitor	7th	4440-7440				27,106	27,106
676	1039217363	2020-21	Deepa Vittal Malusare	Janitor	9th	4440-7440				23,613	23,613
677	1039217827	2020-21	Sushila Ramesh Gaikwad	Janitor	No	4440-7440				19,466	19,466
678	1019220025	2020-21	Rushikesh Ramkisan Choudhari	Manager - Industry Partnerships	MBA	Consolidated				78,020	83,000
679	1019220023	2020-21	Parag Harishchandra Khanvilkar	Senior Manager - Communications	Diploma in Architecture,Diploma in interior Designing	Consolidated				75,200	80,000
680	1019220086	2020-21	Tushar Bhanudas Hire	Executive - Creative Design	B.A.(Hindi)	Consolidated				26,790	28,500
681	1019220020	2020-21	Vilas Jagannath Kathure	Team Leader -Sports	B.Com,B.P.Ed,M.P.Ed	Consolidated				84,600	90,000
682	1039217189	2020-21	Rajabhau Shesherao Somase	Senior Executive - Program Office	B.Com.	9300-34800				60,699	64,573
683	1039217178	2020-21	Santosh Sugriv Rakh	Senior Executive - Program Office	H.S.C., M.S.Office, Eng. Typ.-40 w.p.m.	5200-20200				37,291	39,671
684	1039217198	2020-21	Shankar Saudagar Kande	Executive - Store	S.S.C.	5200-20200				29,759	31,658
685	1109218007	2020-21	Rajendra Keshav Gaikwad	Laboratory Assistant	B.A. MBA	5200-20200				32,189	34,244
686	1109218008	2020-21	Shahaji Madhukar Ghuge	Office Assistant	HSC	4440-7440				25,856	25,856
687	1109218021	2020-21	Vivekanand Jagdish Kalyani	Laboratory Assistant	D. Pharm.	5200-20200				22,729	24,180
688	1109218018	2020-21	Tukaram Shivanand Kapse	Peon	B.A	4440-7440				18,898	18,898
689	1109218019	2020-21	Sampat Kisanrao Sonawane	Peon	SSC	4440-7440				23,235	23,235
690	1039217205	2020-21	Baban Sahebrao Kashid	Team Leader	Std.II	Consolidated				14,100	15,000
691	1039217856	2021-22	Arundhati Sandip Patil	Laboratory Assistant	BE (Electronics)	5200-20200					38,698
692	1059221016	2021-22	Nilima Sunil Sabale	Senior Executive - Program Office	B.Com, MBA	5200-20200					37,137
693	1019221023	2021-22	Arvind Kumar Gupta	Assistant Director	BE, M. Tech.,PGDM, PGDCA,	9300-34800					92,500
694	1019221004	2021-22	Smiral Tejpal Bafna	Executive - Social Media & Content	BCA	Consolidated					30,000
695	1019221016	2021-22	Mahesh Shankar Munde	Driver	BA	Consolidated					16,000
696	1019221015	2021-22	Madhavi Makarand Joshi	Assistant Manager - Finance	BE, M.Tech, P.G. Diploma	5200-20200					42,387
697	1109218009	2021-22	Aditi Amit Kulkarni	Executive - Finance	B com, DBM	5200-20200					28,456

698	1039217352	2021-22	Pandurang Mahadu Hargane	Security Guard	Std.VIII	5200-20200						36,448
699	1039217829	2021-22	Santosh Pandit Pathare	Peon	Std.IX	4440-7440						23,726
700	1039217831	2021-22	Nilkanth Babarao Ghuge	Peon	STD.XI	4440-7440						21,284
701	1019221011	2021-22	Arun Digamber Ekbote	Associate Director	B.E. in Civil Engineering	15600-39100						177,612
702	1019221024	2021-22	Rohit Rajendra Wani	Engineer- Billing	B.E (Civil)	5200-20200						34,108
703	1019221019	2021-22	Rameshwar Tatysaheb Zol	Executive - Architect	B.Arch.	5200-20200						49,133
704	1019221025	2021-22	Kalpana Manish Bhosale	Manager- Purchase	B.Com	9300-34800						78,736
705	1019221035	2021-22	Rajendra Pralhad Gogawale	Senior Engineer – Project	B.Com.,Diploma in Interior designing	5200-20200						38,790
706	1019221041	2021-22	Sagar Dilip Dadge	Engineer- Site (Civil)	B.E.(Civil Engg.) DCE	5200-20200						32,000
707	1019221045	2021-22	Raj Jaywant Yadav	Engineer- Site (Civil)	B.E.(Civil Engg.)	5200-20200						27,133
708	1019221047	2021-22	Nikhil Ashok Senapati	Manager- Project (Civil)	B.E.in Civil Engineering, DCE	5200-20200						46,807
709	1019221050	2021-22	Shashank Suresh Pattanshetti	Engineer-Planning	M.Tech., B.E. (Civil Engineering)	5200-20200						40,000
710	1019221051	2021-22	Aditya Sudhakar Magar	Engineer-Site (Civil)	B.E.(Civil Engg.)	5200-20200						24,096
711	1019221018	2021-22	Harshal Sambhaji Bhongale	Assistant Manager-maintenance	Diploma in Industrial Electronic	Consolidated						40,000
712	1019221029	2021-22	Rutuja Annasaheb Patil	Senior Engineer - IT System and Application	B.E Computer	5200-20200						51,514
713	1019221033	2021-22	Deepak Dashrath Jagtap	Senior Engineer - IT Opertion	Diploma in Hardware Networking	5200-20200						39,319
714	1019221039	2021-22	Vikram Appaso Shinde	Executive-Content (Marathi)	B.Sc.,Master Of Social Work	5200-20200						25,345
715	1019221049	2021-22	Ganesh Balbhimrao Pokale	Controller of Examination	M.Tech,B.E(Material Science)	15600-39100						124,290
716	1039217775	2021-22	Pralhad Januji Wavalkar	Driver	HSC	5200-20200						21,805
717	1039217420	2021-22	Machindranath Maruti Kolar	Executive	B.Com., M.Com., GDCA	5200-20200						24,986
718	1039217377	2021-22	Premchand Shivaji Tandale	Laboratory Assistant	S.S.C., Electronics Course, JKTI Institute	5200-20200						42,785
719	1039217395	2021-22	Fulchand Vishwanath Darade	Laboratory Assistant	H.S.C., MS-CIT	5200-20200						39,331
720	1039217406	2021-22	Rajendra Dnyaneshwar Bhalerao	Carpenter	S.S.C., I.T.I.	Consolidated						32,400
721	1049217083	2021-22	Ashutosh Hari Shenolikar	Assistant Director - Creative Design	G.D.Art	Consolidated						47,300
722	1019221048	2021-22	Vaibhav Madhukar Kale	Executive - MIS	BCA	5200-20200						37,500
723	1019221056	2021-22	Lakshmikant Balasaheb Kajjkar	Executive - Creative Design	BA, ATD	5200-20200						26,083
724	1019221062	2021-22	Ujwal Prakash Khelkar	Director - Media & Printing	B.E.	37400-67000						170,232
725	1109218015	2021-22	Murlidhar Govind Kalokhe	Peon	Std. V	4440-7440						24,125
726	1109218023	2021-22	Lala Madar Sayed	Laboratory Assistant	B.A	5200-20200						21,964
727	1109221008	2021-22	Navnath Udhavrao Jadhav	Assistant Registrar	MBA, M.A. (English) B,Ed.	9300-34800						60,496
728	1039217168	2021-22	Gangadhar Narayanrao Kalamb	Executive - Workshop	S.Y.B.A.	5200-20200						26,252
729	1059221014	2021-22	Naffes Haidar Naqvi	Director - Hotel Management	M.Sc., Diploma in Hotel Manag.	37400-67000						195,700
730	1019221063	2021-22	Yogesh Maruti Pandri	Engineer - Site (Civil)	B.E(Civil)	5200-20200						35,937
731	1059217127	2021-22	Dattatray Dnyandev Jagtap	Senior Executive - Vigilance & Security	Army Graduation	Consolidated						20,900
732	1039221015	2021-22	Rachana Tushar Gandre	Executive - School Program Office	B.Sc. (Physics), M.Ed., ADCSSAA	5200-20200						20,430

733	1019221065	2021-22	Rahul Mohan Sarnobat	Senior Executive - Examination	MA	5200-20200					30,000
734	1019221067	2021-22	Sammit Pandurang Khandeparker	Assistant Director - Research	B.E, MBA,	9300-34800					120,000
735	1019221068	2021-22	Prashant Arvind Darekar	Executive - Photography & Videography	BA	5200-20200					24,333
736	1019221069	2021-22	Sudarshan Vasanth Arya	Director - Industry Partnerships	B.E.(Electronics),M.B.A.(General Management)	5200-20200					250,000
737	1019221070	2021-22	Harishchandra Dnyaneshwar Deshmukh	Executive-Examination	BE Mechanical Pursuing (Last year) Diploma in Mechanical Engg	Consolidated					17,000
738	1179221017	2021-22	Aboli Aniket Dixit	Senior Executive - Program Office	M.Com, B.Com	5200-20200					27,210
739	1019221071	2021-22	Suhas Prakash Deshmane	Driver	12th	Consolidated					15,000
740	1079217068	2021-22	Jyoti Abhijit Marne	Executive - HR Operations	BSC, MMM, PGDBM	Consolidated					24,000
741	1019221061	2021-22	Samidha Ujjwal Mangrulkar	Executive - Talent Acquisition	BE, MBA	5200-20200					24,345
742	1019221078	2021-22	Balu Vasant Surwase	Engineer-Site (Civil)	B.E. (Civil)	5200-20200					26,000
743	1039221035	2021-22	Snehal Sukhanand Madhale	Executive - Program Office	M.A. Journalism	5200-20200					20,430
744	1019221077	2021-22	Santosh Mahadev Survase	Senior Executive - Data Analyst	BCA, Msc	5200-20200					36,000
745	1019221079	2021-22	Hrishkesh Anant Mehendale	Senior Director - Operations	B.Com, CA	37400-67000					216,667
746	1019221080	2021-22	Soumitra Sudheer Pote	Manager - Content Creative	M.J.C.	9300-34800					100,000
747	1039217918	2021-22	Vivek Pramod Gunda	Engineer - IT System and Application	B.Com,M.Com	5200-20200					46,514
748	1019221082	2021-22	Rizwana Riyaz Sayyed	Senior Manager - Alumni Relations	BA, MBA	9300-34800					90,000
749	1019221083	2021-22	Arunima Yuvrajsingh Pardeshi	Senior Executive - Examination	MBA(HR)	5200-20200					29,000
750	1039221034	2021-22	Rohidas Devidas Toge	Peon	H.S.C. Fail	4440-7440					18,058
751	1019221074	2021-22	Dilipsing Rajendrasing Deshmukh	Executive - Video Editor	MA.C.J.	5200-20200					28,000
752	1019221073	2021-22	Shriram Balkrishna Shinde	Assistant Manager - Content	S.S.C.	5200-20200					50,000
753	1019221075	2021-22	Omkar Sambhaji Kale	Senior Executive -Video Editor.	Diploma in Animation	5200-20200					34,000
754	1019221088	2021-22	Rahul Shankar Gaikwad	Technician - Electrical	Diploma in Electrical	Consolidated					15,000
755	1149221018	2021-22	Dhiraj Singh	Director	PGD in Journalism, BA	37400-67000					341,004
756	1019221085	2021-22	Jitendra Pratapdan Gadhvi	Director-Career Services & Internships	B.Sc.(Physics),MCA, MBA	37400-67000					233,333
757	1019221087	2021-22	Dayanand Vasudeo Suryawanshi	Assistant Controller of Examination	B.Sc.(Physics),MCA	15600-39100					60,674
758	1019221090	2021-22	Abhinav Anand Sontakke	Assistant Manager - Admissions	Diploma in Advance Networking	5200-20200					37,333
759	1089221010	2021-22	K Gireesan	Director	Ph.d, NET, MA, Diploma in Rural Development, BA	37400-67000					250,000
760	1139221036	2021-22	Abhaykumar David Gaware	Senior Executive - School of Program Office	B.A.English	5200-20200					37,137
761	1019221094	2021-22	Akshay Shrinivas Sant	Senior Executive - Content	B.A.(English), M.A.(Mass Communication)	5200-20200					35,137
762	1019221091	2021-22	Sarika Harishankar Lidoria	Director-IT	BA,MA,MBA,Phd	37400-67000					250,000
763	1019221093	2021-22	Omprakash Vyanket Nande	Engineer-Site (Civil)	B.E. (Civil)	5200-20200					32,333
764	1019221096	2021-22	Manjula Sreekumaran	Associate Director - Talent Acquisition	B.Sc., PGDM	37400-67000					250,000
765	1019221095	2021-22	Shashikala Venkatesh Patil	Deputy Controller of Examination	B.E.,M.E.,M.C.A.	15600-39100					85,402
766	1019221098	2021-22	Ramchandra Baban Thombare	Executive - Examination	M.Com	5200-20200					26,000
767	1019221097	2021-22	Rupika Naresh Pansare	Executive - Travel Desk	B. Sc	5200-20200					31,200

768	1019221099	2021-22	Mukesh Sharma	Chief Executive Officer	Ph.D.,M.A.	Consolidated						190,000
769	1019221100	2021-22	Vitthal Birmal Dharme	Executive-Photography & Videography	B.E.(Appearing)	5200-20200						24,345
770	1039221044	2021-22	Sheetal Vinayak Chate	Executive - Program Office	Diploma (IT), BE (IT), ME (Computer)	5200-20200						20,375
771	1039221045	2021-22	Girish Laxman Wagh	Assistant Registrar - Program Office	SET,M.Sc.	9300-34800						58,696
772	1019221107	2021-22	Arjun Rishikesh Kale	Manager - Career Services	M.B.A.(Marketing)	9300-34800						79,310
773	1019221109	2021-22	Anubha Sachin Meshram	Manager - Taxation	B.Com, CA	5200-20200						104,286
774	1019221108	2021-22	Samiran Arjun Kulkarni	Coach - Yoga	B.E.	Consolidated						23,800
775	1049217034	2021-22	Sagar Damaji Dupargude	Driver	HSC, B.A.F.Y.	Consolidated						14,000
776	1019221118	2021-22	Ankur Mukesh Vaidya	Manager - Operations	BBA	5200-20200						34,000
777	1019221119	2021-22	Tanuja Hemant Wadekar	Editor	M.A.,Journalism	Consolidated						40,000
778	1019221120	2021-22	Padmanabh Jayprakash Rane	Senior Pruducer	B.A., Journalism	Consolidated						70,000
779	1019221101	2021-22	Kantilal Vitthal Bhoite	Executive - Store	BA, MPM	5200-20200						29,137
780	1019221102	2021-22	Bharadwaj Adapa	Associate Director - Performance Marketing	B.Sc (Computer), MBA	37400-67000						236,227
781	1019221111	2021-22	Babasaheb Dnyanoba Gawali	Janitor	HSC	Consolidated						15,000
782	1019221117	2021-22	Sanjay Anna Sathe	Janitor	Std.VII	Consolidated						15,000
783	1189221013	2021-22	Hemlata Maroti Waghmare	Executive - Program Office	BE	5200-20200						20,375
784	1149221022	2021-22	Sambhaji Bhanudas Kele	Executive - Cameraman	HSC	5200-20200						24,000
785	1149221024	2021-22	Rahul Vasant Satpute	Executive - Video Editor	B.Sc	5200-20200						27,000
786	1149221023	2021-22	Poonam Pardeshi	Senior Executive - Video Editor	BMS	5200-20200						35,000
787	1019221122	2021-22	Darshan Sunil Talegaonkar	Senior Executive - Examination	Diploma in Computer Engineering	5200-20200						29,000
788	1019221112	2021-22	Sangita Suryabhan Bhosale	Warden	BA	Consolidated						25,000
789	1019221115	2021-22	Madhuri Balkrushna Londhe	Peon	12 Failed	4440-7440						18,317
790	1019221114	2021-22	Akash Baldev Kharat	Sweeper	9th Passed	Consolidated						20,000
791	1019221113	2021-22	Sharada Sanjay Ghuge	Warden	BA	Consolidated						25,000
792	1019221124	2021-22	Raj Bhanudas Sonawane	Photographer	ITI Photography	Consolidated						25,000
793	1149217001	2021-22	Rohidas Sopan Vidhate	Videographer	BA	5200-20200						30,687
794	1149218008	2021-22	Shubham Sharnappa Jante	Videographer	B.Com	Consolidated						22,000
795	1179221032	2021-22	Pallavi Sachin Phatak	Executive - Program Office	B.Com	5200-20200						25,200
796	1019221126	2021-22	Sanjay Khurana	Vice President - Operations	B.A.	37400-67000						307,671
797	1019221125	2021-22	Seema Dixit	Manager - Wellness	BNYS	5200-20200						42,336
798	1019216002	2021-22	Vikas Vitthal Parmal	Security Guard	SSC	Consolidated						14,000
799	1019216001	2021-22	Yuvraj Arjun Bhosale	Security Guard	0	Consolidated						25,000
800	1019216003	2021-22	Sunil Ankush Bangar	Security Guard	HSC	Consolidated						13,500
801	1019221127	2021-22	Datta Ramchandra Bhagat	Security Guard	SSC	4440-7440						16,597
802	1019221128	2021-22	Meera Vikram Moghe	Senior Manager - Customer Relationship	Bcom, MCom	9300-34800						104,286

803	1019221116	2021-22	Ashwini Rajendra Salunke	Peon	Std.XII	4790-1300-240-400					17,791
804	1019221129	2021-22	Manas Kapoor	Senior Manager - Industry Partnerships	MBA	9300-34800					127,942
805	1019221130	2021-22	Blimitha Nagar	Executive Assistant	MCM ,M.Com	5200-20200					31,000
806	1019222004	2021-22	Maruti Sadashiv Dikale	Executive-Photography & Videography	B.A.(Appearing)	Consolidated					17,000
807	1019221131	2021-22	Jeelani Imranuddeen Azeemudeen Shaikh	Engineer-IT Oprations	BCA MCA	5200-20200					20,375
808	1019221076	2021-22	Nilesh Dayaram Gorale	Senior Manager- Liaisoning	B,Sc(Computer),B.Tech (Civil)	9300-34800					150,000
809	1019221044	2021-22	Venkat Vinay Chowdary Satyanarayana Chava	Senior Executive – Admissions	B.Com	5200-20201					37,113

Course wise Fees Receipts				
Dr Vishwanath Karad MIT World Peace University				
Academic Year 2021-22				
Sr. No.	Course Name	Approved Intake	Admitted Students	Fees Received
1	B Tech	1,500	1,464	480,210,000
2	B.Tech (Direct Second Yr)	132	235	76,150,000
3	M.Tech	300	203	39,005,000
4	PG Diploma in Artificial Intellegence & Machine Learning Techniques	60	21	2,625,000
5	PG Diploma in Cyber Security in Association with KPMG	60	8	1,320,000
6	Ph.D Engg	-	57	3,705,000
7	Diploma in Engineering	120	96	15,640,000
8	Diploma in Engineering	150	132	17,260,000
9	Diploma in Engineering (Direcct 2nd Yr)	12	-	-
10	B.Design	130	106	33,860,000
11	BBA	960	1,016	234,385,000
12	MBA	1,200	919	344,625,000
13	MCA-Management	60	136	23,120,000
14	MBA - PHD	-	18	1,170,000
15	BA Hon English I	60	37	2,035,000
16	BA Hon Psychology	60	66	8,900,000
17	BA Hon Political Science	60	30	1,650,000
18	BA Journalism and Mass Communication	60	67	14,585,000
19	MA Journalism and Mass Communication	15		4,400,000
20	B.F.A Applied Arts	60	67	8,040,000
21	M.F.A Applied Arts with Emphasis on Research	20	15	1,500,000
22	BA Photogaphy	30	20	5,200,000
23	Diploma in Photography	40	11	1,705,000
24	BA Liberal Arts	30	29	10,150,000
26	BBA (Liberal Studies) Leadership	20	10	4,500,000
27	MA English/Political Science/ Psychology (Emphasis on Liberal Studies)	20	7	2,100,000
29	PhD. Liberal Arts	-	3	195,000
30	BSc Comp Science	120	105	14,175,000
31	B.Sc (Computational Mathematics & Statistics)	30	28	1,960,000
32	B.C.A. Science	120	116	18,560,000
33	MSc Comp Science	72	81	11,260,000
34	Ph.D in Computer Science	-	2	130,000
35	M.Sc (Biotechnology)	40	47	4,085,000
36	MSc Mathematics	30	34	1,768,000
37	Msc Statistics	60	72	5,315,000
38	M.Sc (Physics Photonics)	24	23	1,955,000
39	Msc Big data Analytics	72	78	17,600,000
40	MCA Science	72	122	21,300,000
41	M.SC Ind.Polymer Chemistry	24	30	2,550,000
42	B.Com	160	147	10,320,000
43	B.Com (Hons)	160	151	18,270,000
44	M.Com	40	14	700,000
45	Ph.D In Commerce	-	2	130,000
46	BSc Economics	80	54	9,450,000
47	MSc Economics	40	23	3,680,000
48	Ph.D in Biology	-	4	260,000
49	Ph.D in Maths & Stat	-	4	260,000
51	Master in Political Leactership & Government	40	21	6,300,000

Course wise Fees Receipts				
Dr Vishwanath Karad MIT World Peace University				
Academic Year 2021-22				
Sr. No.	Course Name	Approved Intake	Admitted Students	Fees Received
56	B Ed	100	88	3,960,000
57	Med	50	37	1,295,000
58	Ph.D In Education	-	2	130,000
59	B Pharmacy	100	99	19,945,000
60	B Pharmacy (Direct 2nd Yr)	10	-	-
61	M.Pharm -	51	51	10,905,000
62	PG Diploma in Regulatory Affairs	30	30	2,250,000
63	M.Sc. Clinical Psychology	30	44	3,300,000
64	Ph D Pharmacy	-	5	325,000
65	BA Social Science	30		
66	M.Sc (Ecology, Society & Sustainable Development)	30	7	525,000
67	M.Sc (Sustainable Rural Development)	30		
68	Master in Public Health	30	26	3,900,000
70	Ph.D In Sustainable studies	-	9	585,000
72	B.Sc Hospitality	30	3	930,000
73	B.Sc(Yoga & Meditation)	40	-	
74	M.Sc(Yoga & Meditation)	20	15	1,875,000
	Total	6,924	6,347	1,537,988,000

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Dr. Vishwanath Karad
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MIT-World Peace University | S.No.124, Paud Road, Kothrud,Pune, Maharashtra 411038
Contact: 020 - 7117 7104 / 020 - 7117 7105 | www.mitwpu.edu.in