



Dr. Vishwanath Karad

**MIT WORLD PEACE
UNIVERSITY** | PUNE

TECHNOLOGY, RESEARCH, SOCIAL INNOVATION & PARTNERSHIPS

School of Computer Science

ADMISSION RULE BOOK

(A.Y 2022 -23)

Ragging is An Offence Punishable By Law Resulting In Imprisonment And / or Penalty (REF: University Grants Commission Circulation No. F1-16 / 2009 (CPP II), Dated September 2009 as per the order of Hon. Supreme court Of India video ref no.: In SLP No. 24295 of 2006)

Be an Ideal & Noble Citizen, Curb & Uproot Ragging

Any student, if found in any such activity directly or indirectly, shall not only be expelled from the institution, but the matter will be reported to police / legal authorities, for further necessary action.

INDEX

Sr. No.	Description	Page Number
1.	Programs Available & Corresponding students' intake	3
2.	Allocation of total seats	4
3.	Seat Allocation & Reservation Policy	5
4.	Fee	9
5.	Fee Installment Structure	10
6.	Eligibility Criteria	11
7.	Reporting & Confirmation of Admission	16
8.	Cancellation Policy	16

Programs available and Intake

School of Computer Science UG and PG Programs		
Sr. No.	Program Name	Students' Intake
1	B.Sc (Computer Science)	120
2	B.Sc. Data Science & Big Data Analytics	60
3	B. Sc. Computer Science (Virtual and Augmented Reality)	30
4	B. Sc. Computer Science (Cyber Security)	30
5	B. Sc. Computer Science (Cloud Computing)	30
6	BCA (Science)	120
7	M. Sc. Computer Science	60
8	M. Sc. Data Science & Big Data Analytics	60
9	M. Sc. (Blockchain Technology)	30
10	MCA Science	120
Total Intake of UG and PG Programs:		660

Allocation of Total Seats

Sr. No.	Particulars	Seats Allocation
1.	Seats for All India Quota	100% of intake
2.	Seats for Foreign Nationals / OCI / PIO	10% of Intake (Over & above sanctioned intake)
3.	Seats for CIW in Gulf & South East Asia	5% of Intake (Over & above sanctioned intake)

Seat's allocation and Reservation Policy

Backward Class Category Reservation

(All the reservations given below shall be applicable to candidates belonging to Maharashtra State only subject to the fulfillment of the eligibility criteria specified by respective authorities from time to time.)

Particulars	Seat Reservation
Scheduled caste (SC)	13%
Scheduled Tribe (ST)	7%
Vimukta Jati (VJ)	3%
Nomadic Tribes	8%
Other Backward Class (OBC)	19%
Special Backward Class (SBC)	2%

**Other Category Reservation: -
Defense / Central Reserve Police Force Quota**

Particulars	Seat Reservation
DSP-1: Son / Daughter of Defence Service Personnel (except Civilian staff) or Children of ex- service personnel who are Domiciled in Maharashtra State,	1 seat per course within sanctioned intake
DSP-2: Children of active service personnel who are Domiciled in Maharashtra State	
DSP-3: Children of active service personnel Who are transferred to Maharashtra State but are not domiciled in Maharashtra State, or Who are not domiciled in Maharashtra State but their families are stationed in Maharashtra State under the provision of retention of family accommodation at the last duty station on grounds of children's education provided further that, such candidate should have appeared and passed the HSC examination from a school/college situated in the State of Maharashtra. These seats are within the sanctioned intake.	
A combined single merit list of all eligible DSP-1, DSP-2 & DSP-3 candidates shall be prepared.	
Candidates claiming these seats shall produce additional documents in Proforma IV / V / VI as applicable.	

Candidate with Disability

Particulars	Seat Reservation
Visually impaired (blind)	1%
Speech & Hearing impaired (Deaf & Dumb)	1%
Orthopedic disorders, learning disabilities, Dyslexia, Dyscalculia, Dysgraphia, Spastic.	1%
The allotment of seats reserved for the Candidates with Disability shall be done on the basis of an Inter-Se-Merit of respective type of handicap of such candidates belonging to Maharashtra Domicile only. The candidates claiming reservation under this category shall submit the certificates strictly as per the Proforma – VII / VIII as applicable.	Within sanctioned intake.

Candidate belonging to Jammu & Kashmir migrant

Particulars	Seat Reservation
Candidate belonging to Jammu & Kashmir migrant (subject to producing certificate from the Government's competent authority in Proforma - XI / XII / XIII as applicable)	1 seat per course within sanctioned intake

FEE

Sr. No.	Faculty	Course Level	Program Name	Fee (per annum)
1.	Faculty of Science (School of Computer science)	Under Graduate	B.Sc. Computer Science	1,40,000/-
2.			B.Sc. Data Science & Big Data Analytics	1,50,000/-
3.			B. Sc. Computer Science (Virtual and Augmented Reality)	2,50,000/-
4			B. Sc. Computer Science (Cyber Security)	1,50,000/-
5			B. Sc. Computer Science (Cloud Computing)	1,50,000/-
6.			BCA Science	1,65,000/-
7.		Post Graduate	M. Sc. Computer Science	1,45,000/-
8.			M. Sc. Data Science & Big Data Analytics	2,25,000/-
9.			M. Sc. (Blockchain Technology)	2,25,000/-
10.			MCA Science	2,00,000/-

Fee Installment Structure

Sr. No.	Program Name	Ist Installment	IInd Installment	IIIrd Installment
1.	B.Sc. (Computer Science)	Please check Website		
2.	BCA (Science)			
3.	M.Sc. (Computer Science)			
4.	M.Sc. (Data Science and Big Data Analytics)			
5.	MCA (Science)			

** Dates are tentative

Eligibility Criteria for B.Sc. (Computer Science)

1. Maharashtra State (MS) Candidature

1. Candidate should be an Indian Nationality.
2. Passed 10+2 / 12th / HSC Examination in science stream with Mathematics subject (OR)

Three Years Engineering Diploma Recognized by Government Competent Authority (OR)
Passed its equivalent examination with 50% Marks in aggregate (45% in case of candidates of backward class categories and Persons with Disability belonging to Maharashtra State only).

2. Other Than Maharashtra (OMS) Candidature

- i. Candidate should be an Indian Nationality.
- ii. Passed 10+2 / 12th / HSC Examination in science stream with Mathematics subject (OR)
Three Years Engineering Diploma Recognized by Government Competent Authority (OR)
Passed its equivalent examination with 50% Marks in aggregate

3. Foreign Nation / NRI / OCI / PIO, Children of Indian workers in the Gulf countries:

- i. Passed 10+2 / 12th / HSC Examination in science stream with Mathematics subject (OR) its equivalent examination in any stream with 50% marks in aggregate

Selection Process

UGPET-Computer Science 2022 followed by Personal Interview

Eligibility Criteria for B.Sc.(Data Science & Big Data Analytics)

1. Maharashtra State (MS) Candidature

1. Candidate should be an Indian Nationality.
2. Passed 10+2 / 12th / HSC Examination in science stream with Mathematics subject (OR)
Three Years Engineering Diploma Recognized by Government Competent Authority (OR) Passed its equivalent examination with 50% Marks in aggregate (45% in case of candidates of backward class categories and Persons with Disability belonging to Maharashtra State only).

2. Other Than Maharashtra (OMS) Candidature

- i. Candidate should be an Indian Nationality.
- ii. Passed 10+2 / 12th / HSC Examination in science stream with Mathematics subject (OR)
Three Years Engineering Diploma Recognized by Government Competent Authority (OR) Passed its equivalent examination with 50% Marks in aggregate

3. Foreign Nation / NRI / OCI / PIO, Children of Indian workers in the Gulf countries:

- i. Passed 10+2 / 12th / HSC Examination in science stream with Mathematics subject (OR) its equivalent examination in any stream with 50% marks in aggregate

Selection Process

UGPET-Computer Science 2022 followed by Personal Interview

Eligibility Criteria for B. Sc. Computer Science (Virtual and Augmented Reality)

1. Maharashtra State (MS) Candidature

1. Candidate should be an Indian Nationality.
2. Passed 10+2 / 12th / HSC Examination in science stream with Mathematics subject
(OR)

Three Years Engineering Diploma Recognized by Government Competent Authority (OR) Passed its equivalent examination with 50% Marks in aggregate (45% in case of candidates of backward class categories and Persons with Disability belonging to Maharashtra State only).

2. Other Than Maharashtra (OMS) Candidature

- i. Candidate should be an Indian Nationality.
- ii. Passed 10+2 / 12th / HSC Examination in science stream with Mathematics subject (OR)
Three Years Engineering Diploma Recognized by Government Competent Authority (OR)
Passed its equivalent examination with 50% Marks in aggregate

3. Foreign Nation / NRI / OCI / PIO, Children of Indian workers in the Gulf countries:

Passed 10+2 / 12th / HSC Examination in science stream with Mathematics subject (OR) its equivalent examination in any stream with 50% marks in aggregate

Selection Process

UGPET-Computer Science 2022 followed by Personal Interview

Eligibility Criteria for B. Sc. Computer Science (Cyber Security)

1. Maharashtra State (MS) Candidature

1. Candidate should be an Indian Nationality.
2. Passed 10+2 / 12th / HSC Examination in science stream with Mathematics subject (OR)
Three Years Engineering Diploma Recognized by Government Competent Authority (OR) Passed its equivalent examination with 50% Marks in aggregate (45% in case of candidates of backward class categories and Persons with Disability belonging to Maharashtra State only).

2. Other Than Maharashtra (OMS) Candidature

- i. Candidate should be an Indian Nationality.
- ii. Passed 10+2 / 12th / HSC Examination in science stream with Mathematics subject (OR)
Three Years Engineering Diploma Recognized by Government Competent Authority (OR) Passed its equivalent examination with 50% Marks in aggregate

3. Foreign Nation / NRI / OCI / PIO, Children of Indian workers in the Gulf countries:

Passed 10+2 / 12th / HSC Examination in science stream with Mathematics subject (OR) its equivalent examination in any stream with 50% marks in aggregate

Selection Process

UGPET-Computer Science 2022 followed by Personal Interview

Eligibility Criteria for B. Sc. Computer Science (Cloud Computing)

1. Maharashtra State (MS) Candidature

1. Candidate should be an Indian Nationality.
2. Passed 10+2 / 12th / HSC Examination in science stream with Mathematics subject
(OR)

Three Years Engineering Diploma Recognized by Government Competent Authority (OR)
Passed its equivalent examination with 50% Marks in aggregate (45% in case of candidates of backward class categories and Persons with Disability belonging to Maharashtra State only).

2. Other Than Maharashtra (OMS) Candidature

- i. Candidate should be an Indian Nationality.
- ii. Passed 10+2 / 12th / HSC Examination in science stream with Mathematics subject (OR)
Three Years Engineering Diploma Recognized by Government Competent Authority (OR)
Passed its equivalent examination with 50% Marks in aggregate

3. Foreign Nation / NRI / OCI / PIO, Children of Indian workers in the Gulf countries:

Passed 10+2 / 12th / HSC Examination in science stream with Mathematics subject (OR) its equivalent examination in any stream with 50% marks in aggregate

Selection Process

UGPET-Computer Science 2022 followed by Personal interview.

Eligibility Criteria for BCA (Science)

1. Maharashtra State (MS) Candidature

1. Candidate should be an Indian Nationality.
2. Passed 10+2 / 12th / HSC Examination in science stream with English subject (OR)
Three Years Engineering Diploma Recognized by Government Competent Authority
(OR) Passed its equivalent examination with 50% Marks in aggregate (45% in case of candidates of backward class categories and Persons with Disability belonging to Maharashtra State only).

2. Other Than Maharashtra (OMS) Candidature

- i. Candidate should be an Indian Nationality.
- ii. Passed 10+2 / 12th / HSC Examination in science stream with English subject (OR) Three Years Engineering Diploma Recognized by Government Competent Authority (OR) Passed its equivalent examination with 50% Marks in aggregate

3. Foreign Nation / NRI / OCI / PIO, Children of Indian workers in the Gulf countries:

i. Passed 10+2 / 12th / HSC Examination in science with English subject (OR) its equivalent examination in any stream with 50% marks in aggregate

Selection Process:

1. UGPET-Computer Science 2022 followed by Personal Interview.

Eligibility Criteria for M.Sc. (Computer Science)

1. Maharashtra State (MS) Candidature

- (i) Candidate should be an Indian Nationality.
- (ii) Passed Bachelor's Degree in B.Sc(Comp. Sci), BCS, B.Sc(IT) from any recognized University approved by UGC / AIU with 50% of Marks (45% marks aggregate in case of candidate backward class categories and persons with disability belonging to Maharashtra state only)
- (iii) Obtained score of PG-PET conducted by MIT World Peace University.

2. Other Than Maharashtra (OMS) Candidature

- (i) Passed Bachelor's Degree in B.Sc(Comp. Sci), BCS, B.Sc(IT) from any recognized University approved by UGC / AIU with 50% of Marks
- (ii) Obtained score of PG-PET conducted by MIT World Peace University.

3. Foreign Nation / NRI / OCI / PIO, Children of Indian workers in the Gulf countries

- (i) Passed Bachelor's Degree in B.Sc(Comp. Sci), BCS, B.Sc(IT) from any recognized University approved by UGC / AIU (or) Govt. recognized Foreign University with 50% of Marks.

Selection Process

PG-PET-2022 will be conducted by MIT World Peace University in MIT-WPU followed by Personal Interview (PI).

Eligibility Criteria for M.Sc. (DSBDA)

1. Maharashtra State (MS) Candidature

- (i) Candidate should be an Indian Nationality.
- (ii) Passed Bachelor's Degree in B.Sc(Comp. Sci), BCA, BCS, B.Sc.(IT), BE, B.Tech, BBA(CA) with Mathematics in 12th standard **or any Bachelor's Degree in Computational Science**, from any recognized University approved by UGC / AIU with 50% of Marks (45% marks aggregate in case of candidate backward class categories and persons with disability belonging to Maharashtra state only)
- (iii) Obtained score of PG-PET conducted by MIT World Peace University.

2. Other Than Maharashtra (OMS) Candidature

- (i) Passed Bachelor's Degree in B.Sc(Comp. Sci), BCA, BCS, B.Sc.(IT), BE, B.Tech, BBA(CA) with Mathematics in 12th standard **or any Bachelor's Degree in Computational Science** from any recognized University approved by UGC / AIU with 50% of Marks
- (ii) Obtained score of PG-PET conducted by MIT World Peace University.

3. Foreign Nation / NRI / OCI / PIO, Children of Indian workers in the Gulf countries

- (i) Passed Bachelor's Degree in B.Sc(Comp. Sci), BCA, BCS, B.Sc.(IT), BE, B.Tech or its equivalent bachelor's degree, BBA(CA) with Mathematics in 12th standard **or any Bachelor's Degree in Computational Science** from any recognized University approved by UGC / AIU **(or)** Govt. recognized Foreign University with 50% of Marks.

Selection Process

PG-PET-2022 will be conducted by MIT World Peace University in MIT-WPU followed by Personal Interview (PI).

Eligibility Criteria for M.Sc. (Blockchain Technology)

1. Maharashtra State (MS) Candidature

- (i) Candidate should be an Indian Nationality.
- (ii) Passed Bachelor's Degree in B.Sc(Comp. Sci), BCA, BCS, B.Sc.(IT), BE, B.Tech, BBA(CA) with Mathematics in 12th standard **or any Bachelor's Degree in Computational Science**, from any recognized University approved by UGC / AIU with 50% of Marks (45% marks aggregate in case of candidate backward class categories and persons with disability belonging to Maharashtra state only)
- (iii) Obtained score of PG-PET conducted by MIT World Peace University.

2. Other Than Maharashtra (OMS) Candidature

- (i) Passed Bachelor's Degree in B.Sc(Comp. Sci), BCA, BCS, B.Sc.(IT), BE, B.Tech, BBA(CA) with Mathematics in 12th standard **or any Bachelor's Degree in Computational Science** from any recognized University approved by UGC / AIU with 50% of Marks
- (ii) Obtained score of PG-PET conducted by MIT World Peace University.

3. Foreign Nation / NRI / OCI / PIO, Children of Indian workers in the Gulf countries

Passed Bachelor's Degree in B.Sc(Comp. Sci), BCA, BCS, B.Sc.(IT), BE, B.Tech or its equivalent bachelor's degree, BBA(CA) with Mathematics in 12th standard **or any Bachelor's Degree in Computational Science** from any recognized University approved by UGC / AIU
(or) Govt. recognized Foreign University with 50% of Marks.

Selection Process

PG-PET-2022 will be conducted by MIT World Peace University in MIT-WPU followed by Personal Interview (PI).

Eligibility Criteria for MCA (Science)

1. Maharashtra State (MS) Candidature

- i. Candidate should be an Indian Nationality.
- ii. Passed Bachelor's Degree in Science Discipline / BCA from any recognized University approved by UGC / AIU with 50% of Marks (45% marks aggregate in case of candidate backward class categories and persons with disability belonging to Maharashtra state only)
3. Studied Mathematics as one of the subjects at (10+2) level or at Graduate level examination.
4. Obtained score of PG-PET conducted by MIT World Peace University.

2. Other Than Maharashtra (OMS) Candidature

- i. Passed Bachelor's Degree in Science Discipline / BCA from any recognized University approved by UGC / AIU with 50% of Marks.
- ii. Studied Mathematics as one of the subjects at (10+2) level or at Graduate level examination.
- (iii) Obtained score of PG-PET conducted by MIT World Peace University.

3. Foreign Nation / NRI / OCI / PIO, Children of Indian workers in the Gulf countries

Passed Bachelor's Degree in Science Discipline / BCA from any recognized University approved by UGC / AIU with 50% of Marks (or) Govt. recognized Foreign University with 50% of Marks

Selection Process

PG-PET-2022 will be conducted by MIT World Peace University in MIT-WPU followed by Personal Interview (PI).

Reporting & confirmation of admission:

1. Candidate shall confirm the admission by paying seat acceptance fee / first installment of academic fees by POS or **Demand Draft** in favor of "**Dr. Vishwanath Karad MIT World Peace University**" Payable at Pune and by submitting required documents in original to respective institute.
2. If a candidate is unable to produce original certificates at the time of his/her admission on account of admission already secured to some other institution, he or she shall produce a certificate from the Head of the institution where he/she has already taken admission indicating that he/she has been admitted to a particular course in that institution on a particular date and hence original certificates have been retained in that institution. The candidate shall produce the attested copies of the certificates duly attested by the Head of the concerned institution. Such candidates shall be required to pay the fees immediately at the time of admission and such candidates shall be permitted to submit the required original certificates within 04 working days after the date of payment of fees.

Cancellation Policy

As per Dr. Vishwanath Karad MIT World Peace University cancellation policy for AY 2021-22.

- a) Candidate shall apply for cancellation in due format available with MIT – WPU and submit signed copy of application in person to MIT –WPU student section.
- b) After receiving admission cancellation request from the candidate, the concerned department of MIT –WPU shall cancel the admission immediately and give the acknowledgement of cancellation of admission.

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