



Faculty of Science

END TERM EXAMINATIONS TIME TABLE OF TRIMESTER I, II, III, IV & V (REGULAR & BACKLOG) Sep-Oct 2021

M. Sc.(MATHS), M. Sc.(STATS) & B.Sc (CMS)

	Date	19-Oct-21	20-Oct-21		21-Oct-21	22-Oct-21	23-Oct-21	25-Oct-21	26-Oct-21	27-Oct-21	28-Oct-21	29-Oct-21	30-Oct-21
Time	Day	Tuesday	Wednesday		Thursday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Branch / Specialization	I (Backlog)	III (Backlog)	IV (Backlog)	V (Backlog)	I (Backlog)	II (Backlog)	II (Backlog)	IV (Regular)	IV (Regular)	IV (Regular)	IV (Regular)	IV (Regular)
09:00 am - 11:30 am	M.Sc.(Maths)	MMA501B (2020-22) Linear Algebra-I	MMA511B (2020-22) Field Theory	MM608A/M2103B (18-20) Field Theory	MMA605A(20-22)/MM2202 (18-20) Advanced Calculus	MMA503B(2020-22) Group Theory	MMA509B (2020-22) Ordinary Differential Equation	-	MMA601B (2020-22) Complex Analysis-I	MM2101 (17-19,18-20) /MM601A (19-21) MMA602B (2020-22) Measures and Integration	MM2102 (18-20) /MMA602A (19-21) /MMA607B (2020-22) Operation Research	MMA612A (19-21)/ MMA612B (2020-22) Combinatorics	UED1001A French
	M.Sc.(Stats)	MST501B-Linear Algebra	MST517B-Sampling		MST608A (20-22) / MST2202 (17-19,18-20) Data Mining/Inventory & Queuing Model	MST503B-Distribution Theory	MST513B-Multivariate Analysis	-	MST2101(17-19,18-20) /MST601A(19-21) / MST601B (2020-22)-Regression Analysis	MST602A (19-21) /MST2102 (17-19,18-20) /MST602B (2020-22) Time Series Analysis	MST603B-Data Mining	MST512A (19-21) /MST1301 (17-19,18-20) /MST604B (2020-22) Asymptotic Inference	-
	B.Sc.(CMS)	BCM101A-Physics for computational Mathematics	BCM162A-Algebra		-	BCM103A-Descriptive Statistics	BCM153B-Operating System Concepts	BCM154B-Environmental and Green Chemistry	SMA201A-Linear Algebra	SMA202A-Calculus	SMA203A-Testing of Hypothesis	SMA204A-Object Oriented Programming with Java	-

	Date	19-Oct-21	20-Oct-21	21-Oct-21	22-Oct-21	23-Oct-21	25-Oct-21	26-Oct-21	27-Oct-21	28-Oct-21	29-Oct-21	30-Oct-21		
Time	Day	Tuesday	Wednesday	Thursday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		
		III(Backlog)	II (Backlog)	III (Backlog)	V(Backlog)	I(Backlog)	I(Backlog)	III (Backlog)	IV (Backlog)	II (Backlog)				
12:00 pm - 2:30 pm	M.Sc.(Maths)	MMA510B (2020-22) Metric Spaces	MMA507B (2020-22) Real Analysis -II	MMA512B (2020-22) Numerical Analysis	MMA614A(20-22) Difference Equation	MMA504B (2020-22) Statistics and Probability	-	MMA512A/MM1302 (18-20,19-21) Number Theory	MM1303 (17-19) /MMA513A/MM1303 (18-20,19-21) Functional Analysis	-	WPC4 / WPC501A/ UPS6004A(PG) /UPS2004A(UG) (Philosophy of Science and Religion /Spirituality)	WPC 1 /WPC 101A(World famous Philosophers ,Sages/Saints and Great Kings) WPC2/WPC 102A/UPS6003A(PG) / UPS2003A(UG)(Study of Languages, Peace in Communications and Human Dynamics) WPC 4 (Philosophy of Science and Religion /Spirituality) (Peace Online Regular and Backlog)		
	M.Sc.(Stats)	MST516B- Linear Models	MST509B-Probability theory	MST518B(2020-22) MST515A,MST1304 (17-19,18-20) Statistical Computing/Elements of Statistical Computing	MST609A(20-22) /MST2203(17-19,18-20) Design of Experiment	MST504B- Statistical Inference	-	MST513A (19-21) /MST1302 (17-19) Operation Research	-	MST603A (19-21) /MST2103 (17-19,18-20) Operation Research-II				
	B.Sc.(CMS)	BCM161A- Computational Chemistry	BCM151B-Introduction to Graph Theory	BCM163A- Continuous Distribution			BCM105A- English	BCM104A- C Programming for Beginners						

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Time	Day	Tuesday	Wednesday	Thursday		Friday		Saturday	Monday		Tuesday	Wednesday	Thursday	Friday	Saturday
		II(Backlog)	I(Backlog)	II (Backlog)	III (Backlog)		III (Backlog)	V(Backlog)	IV (Backlog)	III (Backlog)	III (Backlog)		I(Backlog)		
03:00 pm - 5:30pm	M.Sc.(Maths)	MMA506B (2020-22)- Linear Algebra-II	MMA502B (2020-22) Real Analysis - I	MMA508B (2020-22)- Ring Theory	MMA511A, MM1301 (19-21,18-20) Ring Theory		MM1304 (17-19,18-20) /MMA514 A(19-21)	MM621A (20-22) /MM2205A (18-20)- Financial Mathematics	-		MMA513B (2020-22)- Partial Differential Equation		WPC1 / WPC101A / UPS6002A(PG) / UPS2002A (UG) (World famous Philosophers ,Sages/Saints and Great Kings)	-	-
	M.Sc.(Stats)	MST508B- Testing of Hypothesis	MST502B-Real Analysis	MST510B- DBMS			MST514A/ MST1303 (17-19,18-20) Stochastic Process	MST610A/MS T611A(20-22) MST2204 (17-19,18-20) /MST2205 (17-19,18-20) Actuarial Statistics /Clinical Trial	MST604A (19-21) MST2104 (18-20) /MST2104 (17-19) DBMS/Data Mining		MST521B- Stochastic Process	WPC2/WPC102A (Study of Languages, Peace in Communiation and Human Dynamics)			
	B.Sc.(CMS)	BCM150B- Fundamentals of Molecular & Cell Biology	BCM102A-Set Theory & Logic	BCM152B- Discrete Distribution					-	-		BCM164A- Database Management System with SQL			

Please visit website : www.mitwpu.edu.in / examination for regular updates and examination related information
 Prepared by : Executive : 18-10-2021
 Ver : 1.1

Ganesh Pokale
 Controller of Examinations