

Time Table for Spring Semester – 2019-20

GENERAL SLOT PATTERN for UG/PG Courses

Time/ Day	8.30 9.25	9.30 10.25	10. 35 11. 30	11.35 12.30	L u n c h R e c e s s 12.30 to 2.00 pm	2.00 3.25	3.30 4.55	Break (5.00 pm to 5.30 pm)	6.55-7.30	7.00 8.25
Mon	1A	2A	3A	4A		8A	9A		12A	13A
Tue	4B	1B	2B	3B		10A	11A		14A	15A
Wed	7A	5A (9.30 to 10.55) --- L	6A (11.05 to 12.30) 5---			X1	X2 X3		XC	XD
Thu	3C	4C	1C	2C		8B	9B		12B	13B
Fri	7B	5B (9.30 to 10.55) ---L	6B (11.05 to 12.30) 6---			10B	11B		14B	15B

NOTE :

1. As far as possible Wednesday afternoon to be kept free in Timetable.
2. UG HSS / Institute Elective courses will run in Slot 2.
3. PG Institute Elective courses will run in Slot 6.
4. Second year minor courses & Backlog courses will run in slot 5.

Course No	Course Name	Name of Faculty	Lecture /Tutorial	Slot	Classroom
ES200/HS200	Environmental Science		Lecture	2	LA 202
HSS 101	Economics		Lecture	11:35-1PM,	LA 202
MA105 R	Calculus(Repeat)	Rana I.K.	Lecture	5	LC102
MA105 R	Calculus(Repeat)	Rana I.K.	Tutorial	XD	LC102
MA106	Linear Algebra	Sandip Singh, J. K. Verma	Lecture	2,8	LA001,002
MA106	Linear Algebra	Sandip Singh, J. K. Verma	Tutorial	X1	
MA107	Intro to Mathematical Concepts	Ananthnarayan Hariharan	Lecture	4	LT101
MA108	Differential Equations 1	P.Raman, N Balachandran	Lecture	2,8	LA001,002
MA108	Differential Equations 1	P.Raman, N Balachandran	Tutorial	X1	
MA214	Numerical Analysis	Tony J Puthenpurakal	Lecture	12,14	LA 202
MA214	Numerical Analysis	Tony J Puthenpurakal	Tutorial	XC	
MA406	General Topology	Santanu Dey	Lecture	13	216
MA406	General Topology	Santanu Dey	Tutorial	14A	216
MA408	Measure Theory	Bata Krishna Das	Lecture	11	216
MA408	Measure Theory	Bata Krishna Das	Tutorial	14B	216
MA410	Multivariable Calculus	Santhanam Rekha	Lecture	3,4C	216
MA412	Complex Analysis	Srinivasan G.K.	Lecture	1A,1B,7A	216
MA412	Complex Analysis	Srinivasan G.K.	Tutorial	7B	216
MA412(M)	Complex Analysis (Minor)	Raghunathan Ravi	Lecture	5	113
MA412(M)	Complex Analysis (Minor)	Raghunathan Ravi	Tutorial	XD	216
MA414	Algebra I	Sebastian Ronnie	Lecture	9	216
MA414	Algebra I	Sebastian Ronnie	Tutorial	10A	216
MA504	Operators on Hilbert Spaces	Kulkarni Rekha P.	Lecture	4	105
MA510	Introduction to Algebraic Geometry	Dipendra Prasad	Lecture	8	105
MA5104	Hyperbolic Conservation Laws	Baskar S.	Lecture	12	105
MA5106	Introduction to Fourier Analysis	Pusti, Sanjoy	Lecture	14	105
MA5108	Lie Groups and Lie Algebra	Sudarshan Gurjar	Lecture	10	105
MA5112	Introduction to Mathematical Methods	Sivaji Ganesh Sista	Lecture	1	105
MA524	Algebraic Number Theory	Anandavardhanan U.K.	Lecture	6	105
MA526	Commutative Algebra	Madhusudan Manjunath	Lecture	9	105
MA530	Non Linear Analysis	Nataraj Neela	Lecture	3	105
MA532	Analytic Number Theory	Garge, Shripad M.	Lecture	5	105
MA534	Modern Theory of PDE	Debanjana Mitra	Lecture	2	216
MA540	Numerical Methods of PDE	Harsha Hutridurga	Lecture	11	114
MA812	Algebra II	Mahajan Swapneel	Lecture	13	105
MA814	Complex Analysis	Sourav Pal	Lecture	8	113
MA816	Algebraic Topology	KeshariManoj Kumar	Lecture	12	113
MA818	Partial Differential Equations II	Pani A.K.	Lecture	2	105
MA820	Stochastic Processes	Saha Koushik	Lecture	11	105
MA822	Testing of Hypothesis	Vellaisamy P.	Lecture	13	113
MA823	Probability I	Suresh Kumar K.	Lecture	14	114
MA824	Functional Analysis	Mayukh Mukherjee	Lecture	11	113
MA839	Advanced Commutative Algebra	A Hariharan, J. K, Verma	Lecture	6	113
MA842	Topics in Algebra II	Mahajan Swapneel	Lecture	15	105
MA848	Topics in Geometry II	Saurav Bhaumik	Lecture	9	113
MA862	Combinatorics II	Srinivasan M.K.	Lecture	10,2B	113
SI402	Statistical Inference	Sabnis S.V.	Lecture	6	114
SI402	Statistical Inference	Sabnis S.V.	Tutorial	7A	114
SI404	Applied Stochastic Process	Suresh Kumar K.	Lecture	12	114
SI408	Data Structures	Srikanth Srinivasan	Lecture	9	114
SI408	Data Structures	Srikanth Srinivasan	Tutorial	4A	114

SI416	Optimization	Saikat Mazumdar	Lecture	8	216
SI418	Adv. Programming and Unix Env.	Sivaramakrishnan S.	Lab	L2	Computer Lab
SI422	Regression Analysis(MSc +Minor)	Monika Bhattacharya	Lecture	5	114
SI422	Regression Analysis(MSc +Minor)	Monika Bhattacharya	Tutorial	XD	Computer
SI509	Time Series Analysis	Joshi Rajani.R.	Lecture	8	114
SI509	Time Series Analysis	Joshi Rajani.R.	Tutorial	X1	114
SI513	Theory of Sampling	R. Srivastava	Lecture	7,XC	113
SI514	Statistical Modelling	Ashish Das	Lecture	3	114
SI526	Experimental Designs	Siuli Mukhopadhyay	Lecture	6	216
SI527	Introduction to Derivative Pricing(MSc)	Subramanyam A.	Lecture	5	216
SI534	Non Parametric Statistics	Vellaisamy P.	Lecture	4	113
SI536	Analysis of Multi-type and Big Data	Kalyan Das	Lecture	2	114