

## Time Table for Autumn Semester – 2020-21

### 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	<b>L u n c h  R e c e s s  12.30 to 2.00 pm</b>	2.00 3.25	3.30 4.55	<b>Break (5.00 pm to 5.30 pm)</b>	5.30 6.55	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.
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<b>Course Code</b>	<b>Course Name</b>	<b>Slot</b>	<b>Class Type</b>	<b>Course Instructors</b>
MA 106(Repeat)	Linear Algebra (Repeat)	5A, 5B	Lecture	J K Verma
MA 106(Repeat)	Linear Algebra (Repeat)	XD	Tutorial	J K Verma
MA 108(Repeat)	Differential Equations 1 (Repeat)	5A, 5B	Lecture	Santanu Dey
MA 108(Repeat)	Differential Equations 1 (Repeat)	XD	Tutorial	Santanu Dey
MA 205	Complex Analysis	12A, 12B	Lecture	Sudarshan Gurjar
MA 205	Complex Analysis	14A	Tutorial	Sudarshan Gurjar
MA 207 Div 1	Differential Equations II	12A, 12B	Lecture	A. K. Pani
MA 207 Div 2	Differential Equations II	14A, 14B	Lecture	A. K. Pani
MA 207 Div 1	Differential Equations II	X3	Tutorial	A. K. Pani
MA 207 Div 2	Differential Equations II	X3	Tutorial	A. K. Pani
MA 401	Linear Algebra	4A	Tutorial	Murali Srinivasan
MA 401	Linear Algebra	8	Lecture	Murali Srinivasan
MA 403	Real Analysis (Minor)	XC	Tutorial	Sanjoy Pusti
MA 403	Real Analysis	4C	Tutorial	Rekha Kulkarni
MA 403	Real Analysis (Minor)	5	Lecture	Sanjoy Pusti
MA 403	Real Analysis	3	Lecture	Rekha Kulkarni
MA 417	Ordinary Differential Equations	7A	Tutorial	M. Vanninathan
MA 417	Ordinary Differential Equations	1	Lecture	M. Vanninathan
MA 419	Basic Algebra (Minor)	XC	Tutorial	Saurav Bhaumik
MA 419	Basic Algebra (Minor)	5	Lecture	Saurav Bhaumik
MA 419	Basic Algebra	7B	Tutorial	Dipendra Prasad
MA 419	Basic Algebra	6	Lecture	Dipendra Prasad
MA 503	Functional Analysis	7A	Tutorial	Sourav Pal
MA 503	Functional Analysis	9	Lecture	Sourav Pal
MA 515	Partial Differential Equations	7B	Tutorial	Sivaji Ganesh Sista
MA 515	Partial Differential Equations	10	Lecture	Sivaji Ganesh Sista
MA 521	Theory of Analytic Functions	5	Lecture	U. Anandavardhanan
MA 523	Basic Number Theory	14	Lecture	Shripad Garge
MA 533	Advanced Probability Theory	11	Lecture	K. Sureshkumar
MA 538	Representation Theory of Finite Groups	11	Lecture	Preeti Raman
MA 556	Differential Geometry	13	Lecture	Mayukh Mukherjee
MA 792	Communication Skills -II	4	Lecture	Sudhir Ghorpade
MA5101	Algebra - II	2	Lecture	Ananthnarayan Hariharan
MA5102	Basic Algebraic Topology	12	Lecture	Sandip Singh
MA5109	Graph theory	8	Lecture	Niranjan Balachandran
MA5111	Theory of Finite Semigroups	15	Lecture	Swapneel Mahajan

SI 402	Statistical Inference (Minor)	XC	Tutorial	Siuli Mukhopadhyay
SI 402	Statistical Inference (Minor)	5	Lecture	Siuli Mukhopadhyay
SI 417	Introduction to Probability Theory	X2	Tutorial	Radhendushka Srivastava
SI 417	Introduction to Probability Theory (Minor)	XC	Tutorial	S Baskar
SI 417	Introduction to Probability Theory (Minor)	5	Lecture	S Baskar
SI 417	Introduction to Probability Theory	10	Lecture	Radhendushka Srivastava
SI 419	Combinatorics	12	Lecture	Koushik Saha
SI 423	Linear Algebra and its Applications	3B	Tutorial	Monika Bhattacharjee
SI 423	Linear Algebra and its Applications	6	Lecture	Monika Bhattacharjee
SI 425	Basic Real Analysis	3C	Tutorial	Prachi Mahajan
SI 425	Basic Real Analysis	8	Lecture	Prachi Mahajan
SI 503	Categorical Data Analysis	4A	Tutorial	Ashish Das
SI 503	Categorical Data Analysis	14	Lecture	Ashish Das
SI 505	Multivariate Analysis	4C	Tutorial	Alladi Subramanyam
SI 505	Multivariate Analysis	2	Lecture	Alladi Subramanyam
SI 507	Numerical Analysis	X1	Tutorial	Harsha Hutridurga Ramaiah
SI 507	Numerical Analysis	15	Lecture	Harsha Hutridurga Ramaiah
SI 515	Statistical Techniques in Data Mining	9	Lecture	Rajani Joshi
SI 528	Biostatistics	5	Lecture	Kalyan Das
MA 811	Algebra I	12	Lecture	Manoj Keshari
MA 813	Measure Theory	11	Lecture	Bata Das
MA 815	Differential Topology	15	Lecture	Ronnie Sebastain
MA 817	Partial Differential Equations I	8	Lecture	Saikat Mazumdar
MA 833	Weak Convergence and Martingale Theory	2	Lecture	Sanjeev Sabnis
MA 845	Topics in Combinatorics I	8	Lecture	Madhusudan Manjunath
MA 848	Topics in Geometry II	2A	Tutorial	Gopala Srinivasan
MA 848	Topics in Geometry II	7	Lecture	Gopala Srinivasan
MA 856	Topics in Numerical Analysis II	13	Lecture	Neela Nataraj
MA 861	Combinatorics I	1	Lecture	Krishnan Sivasubramanian
MA 863	Theoretical Statistics-I	14	Lecture	Kalyan Das