

Time Table for Spring Semester – 2021-22

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.

Timetable (Spring 2022)

S.No.	C.No.	Title	Instructor Name	Slot	T.Slot	L.Slot
1	MA 106	Linear algebra	S. Krishnan (2 divisions), G.K. Srinivasan, K. Suresh Kumar	TBA	-	-
2	MA 108	Differential equations I	Santanu Dey (2 divisions) G.K. Srinivasan, K. Suresh Kumar	TBA	-	-
3	MA 214	Intro. to Numerical analysis	Shripad M. Garge (2 sections)	12,14	XC	-
4	MA 001	Preparatory Mathematics I	J.K. Verma, Madhusudan Manjunath (1/2 course each)		-	-
5	MA 002	Preparatory Mathematics II	Bata Krishna Das, Saurav Bhaumik (1/2 course each)	TBA	-	-
6	MA 107	Intro. Mathematical concepts	Ananthnarayan Hariharan	TBA	-	-
7	MA 406	General topology	Ronnie Sebastain	9	X1	-
8	MA 408	Measure theory	Niranjana Balachandran	11	12B	-
9	MA 410	Multivariable calculus	Preeti Raman	13	-	-
10	MA 412	Complex analysis	Sanjoy Pusti	8	3B	-
11	MA 414	Algebra I	Sudarshan Gurjar	10	12A	-
12	MA 412 (Minor)	Complex analysis	Sandip Singh	5	XD	-
13	MA 504	Operators on Hilbert spaces	S. Sivaji Ganesh	14	-	-
14	MA 524	Algebraic number theory	Manoj Keshari	12	-	-
15	MA 521	Theory of analytic functions	Sourav Pal	9	-	-
16	MA 526	Commutative algebra	U.K. Anandavardhanan	10	-	-
17	MA 534	Modern theory of PDE	A.K. Pani	4	-	-
18	MA 540	Numerical methods for PDE	Harsha Hutridurga Ramaiah	3	-	-
19	MA 581	Elements of differential topology	Saikat Mazumdar	11	-	-
20	MA5106	Introduction to Fourier analysis	Debanjana Mitra	5	-	-
21	MA5110	Noncommutative algebra	Tony Puthenpurakkal	14	-	-
23	SI 424	Statistical inference I	Rajani R Joshi	9	X1	-
24	SI 404	Applied stochastic processes	Ayan Bhattacharya	11	10A	-
25	SI 422	Regression analysis	Monika Bhattacharjee	5	XD	-
26	SI 416	Optimization	Neela Nataraj	8	-	-
27	SI 426	Algorithms	Murali K. Srinivasan	2	4A	-
28	SI 509	Time series analysis	Debraj Das	3	4B	-
29	SI 526	Design of experiments	Ashish Das	8	-	-
30	SI 514	Statistical modelling	Alladi Subramanyam	1	-	-
31	SI 534	Nonparametric statistics	P. Vellaisamy	12	-	-
32	SI 536	Analysis of multi-type & Big data	S.V. Sabnis, Radhendushka Srivastava	4	-	-
33	SI 527	Introduction to derivative pricing	S. Baskar	5	-	-
34	MA 812	Algebra II	Ravi Raghunathan	5	-	-
35	MA 814	Complex analysis	Prachi Mahajan	8	-	-
36	MA 816	Algebraic topology	Rekha Santhanam	2	-	-
37	MA 850	Topics in topology II	Rekha Santhanam	3	-	-
38	MA 824	Functional analysis	Dipendra Prasad	12	-	-
39	MA 862	Combinatorics II	Swapneel Mahajan	14	-	-
40	MA 820	Stochastic processes	Koushik Saha	6	-	-
41	MA 823	Probability I	Radhendushka Srivastava	9	-	-
42	MA 867	Statistical modelling I	S.V. Sabnis	2	-	-