

## Time Table for Autumn Semester – 2022-23

### 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</b>	2.00 3.25	3.30 4.55		5.30 6.55	7.00 8.25	
Mon	1A	2A	3A	4A	<b>R e c e s s</b>  <b>12.30 to 2.00 pm</b>	8A      9A _____L1_____		<b>B r e a k  (5.0 0 pm to 5.30 pm)</b>	12A	13A	
Tue	4B	1B	2B	3B		10A      11A _____L2_____			14A	15A	
Wed	7A	5A (9.30 to 10.55) ---L		6A (11.05 to 12.30) 5---		X1   X2   X3 _____Lx_____			XC	XD	
Thu	3C	4C	1C	2C		8B      9B _____L3_____			12B	13B	
Fri	7B	5B (9.30 to 10.55) ---L		6B (11.05 to 12.30) 6---		10B      11B _____L4_____			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 Autumn 2022-23

### Mathematics Department

S.No.	C.No.	Title	Instructor Name	L.Slot	T.Slot/Lab	No.St.	Venue
1.	MA 001	Preparatory mathematics I	Sudhir R. Ghorpade	-	-	0	-
2.	MA 109	Calculus I	Madhusudan Manjunath , Sanjoy Pusti	-	-	0	-
3.	MA 111	Calculus II	Preeti Raman , Niranjana Balachandran	-	-	0	-
4.	MA 205	Complex analysis	Saikat Mazumdar	-	-	300	-
5.	MA 207(S1,S2)	Differential equations II	Harsha Hutridurga	12, 14	13A	651	LA001,LA002
6.	MA 401	Linear algebra	Rekha Santhanam	8	1B	61	IC3
7.	MA 403	Real analysis	Prachi Mahajan	9	12A	67	IC2
8.	MA 417	Ordinary differential equations	Debanjana Mitra	11	7A	53	216
9.	MA 419	Basic algebra	Jugal K. Verma	6	1A	67	RH
10.	MA 503	Functional analysis	Bata Krishna Das	9	XC	50	216(L),RH(T)
11.	MA 515	Partial differential equations	Sivaji Ganesh Sista	11	7A	44	LC302
12.	MA 521	Theory of Analytic Functions	Sourav Pal	13	-	35	105
13.	MA 523	Basic Number Theory	Ronnie Sebastian	10	-	20	113
14.	MA 538	Representation Theory of Finite Groups	G.K. Srinivasan	1	-	6	105
15.	MA5101	Algebra II	Tony J. Puthenpurakal	6	-	7	105
16.	MA5102	Basic Algebraic Topology	Sudarshan R. Gurjar	8	-	19	105
17.	SI 419	Combinatorics	Murali K. Srinivasan	10	XC	72	216
18.	SI 423	Linear algebra and applications	U.K. Anandavardhanan	6	X1	42	216
19.	SI 427	Probability I	Koushik Saha	4	7B	58	216
20.	SI 429	Real analysis	Niranjana Balachandran , Manoj K. Keshari	14	13A	44	216
21.	SI 431	Intro. Data analysis using R	Radhendushka Srivastava	5	X3	172	Lab
22.	SI 503	Categorical data analysis	Ashish Das	8	13B	40	216
23.	SI 505	Multivariate analysis	P. Vellaisamy	12	X2	39	216
24.	SI 507	Numerical Analysis	S. Baskar	3	4B	50	216(L),RH(T)
25.	SI 515	Statistical techniques in data mining	Sanjeev V. Sabnis	5	4A	38	TbA
26.	SI 537	Probability II	K. Suresh Kumar	11	X1	5	105
27.	SI 541	Statistical Epidemiology	Siuli Mukhopadhyay	2	9A	38	216(L),Lab(T)
28.	MA 811	Algebra I	Dipendra Prasad	12	-	7	105
29.	MA 813	Measure theory	Mayukh Mukherjee	10	-	11	105
30.	MA 815	Differential topology	Ravi Raghunathan	5	-	9	RH
31.	MA 817	Partial differential equations I	Neela Nataraj	8	-	10	113
32.	MA 833	Weak convergence and Martingale theory	Swapneel Mahajan	15	-	31	105
33.	MA 861	Combinatorics I	Krishnan Sivasubramanian	3	-	2	105
34.	MA 863	Theoretical Statistics I	Monika Bhattacharjee	6	-	4	113
35.	MA 899	Communication skills	Santanu Dey	2	-	16	105
36.	MA 403 (Minor)	Real analysis	Sandip Singh	5	XD	14	215
37.	MA 419 (Minor)	Basic algebra	Saurav Bhaumik	5	XD	12	113
38.	SI 424 (Minor)	Statistical inference I	Debraj Das	5	XD	8	105
39.	SI 427 (Minor)	Probability I	Ayan Bhattacharya	5	XD	17	216