

Midsem Timetable for Spring 2022-23 (Coursewise)

Code	Title	Slot	No. Students	Venue	Exam Date	Exam Time	Course Instructor
MA 106	Linear algebra	-	0	-	-	-	Jugal K. Verma , Dipendra Prasad
MA 108	Differential equations I	-	0	-	-	-	Debanjana Mitra , Prachi Mahajan
MA 107 (MA 114)	Introduction to mathematical concepts	-	0	-	-	-	Ananthnarayan Hariharan
MA 214(S1)	Introduction to numerical analysis	12	429	TBA	23-Feb-2023	14:00 - 16:00	S. Baskar
MA 214(S2)	Introduction to numerical analysis	14	426	TBA	23-Feb-2023	14:00 - 16:00	Sivaji Ganesh Sista
MA 406	General topology	11	54	LC202	25-Feb-2023	18:00 - 20:00	Tony J. Puthenpurakal
MA 408	Measure theory	1	61	216;215	18-Feb-2023	14:00 - 16:00	Santanu Dey
MA 410	Multivariable calculus	6	57	216;215	25-Feb-2023	11:30 - 13:30	Ravi Raghunathan
MA 412	Complex analysis	15	62	216;215	18-Feb-2023	18:00 - 20:00	Sourav Pal
MA 414	Algebra I	14	51	IC2	23-Feb-2023	08:30 - 10:30	Ronnie Sebastian
MA 510	Introduction to Algebraic Geometry	12	6	105	23-Feb-2023	18:00 - 20:00	Manoj K. Keshari
MA 524	Algebraic Number Theory	10	6	105	24-Feb-2023	18:00 - 20:00	Preeti Raman
MA 526	Commutative Algebra	11	10	105	25-Feb-2023	18:00 - 20:00	Sudarshan R. Gurjar
MA 528	Hyperplane Arrangements	13	35	LC202	20-Feb-2023	18:00 - 20:00	Swapneel Mahajan
MA 532	Analytic Number Theory	4	30	216	22-Feb-2023	14:00 - 16:00	Kummari Malleshham
MA 534	Modern Theory of PDE	10	21	113	24-Feb-2023	18:00 - 20:00	Saikat Mazumdar
MA 540	Numerical Methods for PDE	3	29	216	21-Feb-2023	14:00 - 16:00	Harsha Hutridurga
MA5106	Introduction to Fourier Analysis	5	20	113	24-Feb-2023	11:30 - 13:30	G.K. Srinivasan
MA5108	Lie Groups and Lie Algebra	15	14	105	18-Feb-2023	18:00 - 20:00	Shripad M. Garge
MA5112	Introduction to Mathematical Methods	9	30	216	22-Feb-2023	18:00 - 20:00	Mayukh Mukherjee
SI 404	Applied stochastic processes	5	49	LC302	24-Feb-2023	11:30 - 13:30	Koushik Saha
SI 416	Optimization	8	70	LA002	21-Feb-2023	18:00 - 20:00	U.K. Anandavardhanan , Madhusudan Manjunath
SI 422	Regression analysis	2	41	216	20-Feb-2023	14:00 - 16:00	Siuli Mukhopadhyay
SI 424	Statistical inference I	6	40	114;113	25-Feb-2023	11:30 - 13:30	Debraj Das
SI 426	Algorithms	3	50	LC002	21-Feb-2023	14:00 - 16:00	Krishnan Sivasubramanian , Niranjan Balachandran
SI 509	Time series analysis	11	37	216	25-Feb-2023	18:00 - 20:00	Monika Bhattacharjee , Ayan Bhattacharya
SI 514	Statistical Modeling	14	36	216	23-Feb-2023	08:30 - 10:30	P. Vellaisamy , Ashish Das
SI 526	Experimental designs	13	36	216	20-Feb-2023	18:00 - 20:00	Ashish Das
SI 527	Introduction to Derivative Pricing	5	51	216;215	24-Feb-2023	11:30 - 13:30	K. Suresh Kumar
SI 534	Nonparametric Statistics	12	36	216	23-Feb-2023	18:00 - 20:00	P. Vellaisamy
SI 536	Analysis of Multi-type & Big Data	10	7	216	24-Feb-2023	18:00 - 20:00	Radhendushka Srivastava
MA 812	Algebra II	14	5	105	23-Feb-2023	08:30 - 10:30	Saurav Bhaumik
MA 814	Complex analysis	8	8	105	21-Feb-2023	18:00 - 20:00	Bata Krishna Das
MA 816	Algebraic topology	6	13	105	25-Feb-2023	11:30 - 13:30	Rekha Santhanam
MA 820	Stochastic processes	15	3	113	18-Feb-2023	18:00 - 20:00	Ayan Bhattacharya
MA 823	Probability I	14	6	113	23-Feb-2023	08:30 - 10:30	Monika Bhattacharjee
MA 824	Functional analysis	9	13	105	22-Feb-2023	18:00 - 20:00	Sanjoy Pusti
MA 862	Combinatorics II	6	7	113	25-Feb-2023	11:30 - 13:30	Murali K. Srinivasan
MA 867	Statistical modelling I	2	3	105	20-Feb-2023	14:00 - 16:00	Sanjeev V. Sabnis
MA 406 (Minor)	General topology	5	15	105	24-Feb-2023	11:30 - 13:30	Sandip Singh

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MA5112	Introduction to Mathematical Methods	9	30	216	22-Feb-2023	18:00 - 20:00	Mayukh Mukherjee
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SI 509	Time series analysis	11	37	216	25-Feb-2023	18:00 - 20:00	Monika Bhattacharjee , Ayan Bhattacharya

LCH_Classroom_Location

Sr. No.	Class Room	Room Capacity	Venue	Floor
1	LA001	350	Lecture Hall Complex, L3 Building, Between HSS & Chemical Engg. Dept. along Corridor	Ground Floor
2	LA002	350		Ground Floor
3	LA201	350		Second Floor
4	LA202	350		Second Floor
5	IC1	140	SOM IRCC Building	Ground Floor
6	IC2	140		First Floor
7	IC3	140		Second Floor
8	IC4	140		Second Floor
9	LC001	150	Lecture Hall Complex, L1 Building, Opp. KReSIT Bldg., Between Physics & MEMS Dept.	Ground Floor
10	LC002	150		Ground Floor
11	LC101	150		First Floor
12	LC102	150		First Floor
13	LC201	150		Second Floor
14	LC202	150		Second Floor
15	LC301	150		Third Floor
16	LC302	150		Third Floor
17	LH101	240	Lecture Hall Complex, L2 Building, Between Physics & MEMS Dept. along Corridor	First Floor
18	LH102	240		First Floor
19	LH301	240		Third Floor
20	LH302	240		Third Floor
21	LT001	50	Lecture Hall Complex, L1 Building, Opp. KReSIT Bldg., Between Physics & MEMS Dept.	Ground Floor
22	LT002	50		Ground Floor
23	LT003	50		Ground Floor
24	LT004	50		Ground Floor
25	LT005	50		Ground Floor
26	LT006	50		Ground Floor
27	LT101	50		First Floor
28	LT102	50		First Floor
29	LT103	50		First Floor
30	LT104	50		First Floor
31	LT105	50		First Floor
32	LT106	50		First Floor

LCH_Classroom_Location

33	LT201	50	Lecture Hall Complex, L1 Building, Opp. KReSIT Bldg., Between Physics & MEMS Dept.	Second Floor	
34	LT202	50		Second Floor	
35	LT203	50		Second Floor	
36	LT204	50		Second Floor	
37	LT205	50		Second Floor	
38	LT206	50		Second Floor	
39	LT301	50		Third Floor	
40	LT302	50		Third Floor	
41	LT303	50		Third Floor	
42	LT304	50		Third Floor	
43	LT305	50		Third Floor	
44	LT306	50		Third Floor	
45	CC 101	80		New Computer Centre Building next to KreSIT	First Floor
46	CC 103	160			
47	CC 105	80			