

Time Table for Spring Semester – 2017-18

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		_____L1_____	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.

MSc (ASI)

Course	Name	Slot	Venue	Type	Instructor
SI 536	Analysis. Multi-Type/Big Data	8	Math113	Lecture	R. R. Joshi; S. V. Sabnis; R. Srivastava
SI 534	Nonparametric Statistics	14	Math113	Lecture	P. Vellaisamy
SI 527	Intro. to Derivative Pricing	5	IC3	Lecture	K. S. Kumar
SI 526	Experimental Designs	6	Math113	Lecture	Ashish Das
SI 514	Statistical Modeling	10	Math113	Lecture	P. Vellaisamy
SI 509	Time Series Analysis	4	Math114	Lecture	Kalyan Das
SI 422	Regression Analysis	9	Math114	Lecture	S. Mukhopadhyay
SI 418	Adv. Prog. and Unix Env.	XA, XB, XC	MSc Lab	Lab Course	Murali K. Srinivasan
SI 416	Optimization	11	Math216	Lecture	Swapneel A. Mahajan
SI 408	Data Structures	7B	Math114	Tutorial	Sharad S. Sane
SI 408	Data Structures	2	Math114	Lecture	Sharad S. Sane
SI 404(Minor)	Applied Stochastic Processes	5	Math114	Lecture	Sanjeev V. Sabnis
SI 404	Applied Stochastic Processes	5	Math114	Lecture	Sanjeev V. Sabnis
SI 402	Statistical Inference	7A	Math114	Tutorial	Alladi Subramanyam
SI 402	Statistical Inference	1	Math114	Lecture	Alladi Subramanyam

MSc (Maths)

Course	Name	Slot	Venue+ Size	Type	Instructor
MA5108	Lie Groups & Lie Algebras	1	Math216	Lecture	U. K. Anandavardhanan
MA5106	Introduction to Fourier Analysis	8	Math216	Lecture	Srikanth Srinivasan
MA5104	Hyperbolic Conservation Laws	9	Math216	Lecture	Vishnu Dutt Sharma
MA 540	Num. Meth. for PDEs	2	Math216	Lecture	Neela Nataraj
MA 534	Modern Theory of PDE	7	Math216	Lecture	A.K.Pani
MA 526	Commutative Algebra	12	Math105	Lecture	Sudhir R. Ghorpade
MA 524	Algebraic Number Theory	5	Math105	Lecture	Sudhir R. Ghorpade
MA 510	Intro. to Algebraic Geometry	6	Math105	Lecture	Sudarshan Gurjar
MA 504	Operators on Hilbert Spaces	10	Math216	Lecture	Bata K. Das
MA 414	Algebra I	X1	Math216	Tutorial	Madhusudan Manjunath
MA 414	Algebra I	14A,14B	Math216	Lecture	Madhusudan Manjunath
MA 412(Minor)	Complex Analysis	13B	Math216	Tutorial	Sourav Pal
MA 412(Minor)	Complex Analysis	5	Math216	Lecture	Sourav Pal
MA 412	Complex Analysis	13B	Math216	Tutorial	Sourav Pal
MA 412	Complex Analysis	5	Math216	Lecture	Sourav Pal
MA 412	Complex Analysis	5	Math216	Lecture	Sourav Pal
MA 410	Multivariable Calculus	4	Math216	Lecture	Sanjoy Pusti
MA 408	Measure Theory	XC	Math216	Tutorial	Ameer Athavale
MA 408	Measure Theory	12	Math216	Lecture	Ameer Athavale
MA 406	General Topology	13A	Math216	Tutorial	Sandip Singh
MA 406	General Topology	6	Math216	Lecture	Sandip Singh

PhD

Course	Name	Slot	Venue+ Size	Type	Instructor
MA 862	Combinatorics II	1	Math113	Lecture	S. Krishnan
MA 848	Topics in Geometry II	3	Math105	Lecture	Saurav Bhaumik
MA 844	Topics in Analysis II	13	Math105	Lecture	G. K. Srinivasan
MA 824	Functional Analysis	6	Math114	Lecture	Santanu Dey
MA 822	Testing of Hypothesis	3	Math113	Lecture	A. Subramanyam; R. Srivastava
MA 820	Stochastic Processes	8	Math114	Lecture	Koushik Saha
MA 818	Partial Differential Equations II	1	Math105	Lecture	M. Vanninathan
MA 816	Algebraic Topology	9	Math105	Lecture	Anant R Shastri
MA 814	Complex Analysis	11	Math113	Lecture	Prachi Mahajan
MA 812	Algebra II	12	Math113	Lecture	T. J. Puthenpurakal; P. Raman

Btech

Course	Name	Slot	Venue+ Size	Type	Instructor
MA 214	Intro. Numerical Analysis	XC	LT106	Tutorial	
MA 214	Intro. Numerical Analysis	XC	LT105	Tutorial	
MA 214	Intro. Numerical Analysis	XC	LT104	Tutorial	
MA 214	Intro. Numerical Analysis	XC	LT103	Tutorial	
MA 214	Intro. Numerical Analysis	XC	LT102	Tutorial	
MA 214	Intro. Numerical Analysis	XC	LT101	Tutorial	
MA 214	Intro. Numerical Analysis	XC	LT006	Tutorial	
MA 214	Intro. Numerical Analysis	XC	LT005	Tutorial	
MA 214	Intro. Numerical Analysis	XC	LT004	Tutorial	
MA 214	Intro. Numerical Analysis	XC	LT003	Tutorial	
MA 214	Intro. Numerical Analysis	XC	LT002	Tutorial	
MA 214	Intro. Numerical Analysis	XC	LT201	Tutorial	
MA 214	Intro. Numerical Analysis	14	LA302	Lecture	R. P. Kulkarni; S. M. Garge
MA 214	Intro. Numerical Analysis	12	LA302	Lecture	R. P. Kulkarni; S. M. Garge

		X2	LT206	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT205	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT306	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT305	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT304	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT203	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT202	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT303	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT302	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT301	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT106	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT105	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT006	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT005	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT004	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT103	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT102	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				

		X2	LT003	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT002	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		X2	LT104	Tutorial	
MA 106/108	Lin. Alg./Diff. Equations				
		9	LA102	Lecture	M. Keshari; R. Santhanam; A. Hariharan; R. Sebastain
MA 106/108	Lin. Alg./Diff. Equations				
		9	LA101	Lecture	M. Keshari; R. Santhanam; A. Hariharan; R. Sebastain
MA 106/108	Lin. Alg./Diff. Equations				
		2	LA102	Lecture	M. Keshari; R. Santhanam; A. Hariharan; R. Sebastain
MA 106/108	Lin. Alg./Diff. Equations				
		2	LA101	Lecture	M. Keshari; R. Santhanam; A. Hariharan; R. Sebastain
MA 106/108	Lin. Alg./Diff. Equations				
		XD	LC102	Tutorial	I. K. Rana
MA 105	Calculus				
		5	LC102	Lecture	I. K. Rana
MA 105	Calculus				