Time Table for Spring Semester – 2018-19

GENERAL SLOT PATTERN
for UG/PG Courses

<table>
<tr><td>Time/
Day</td><td>8.30
9.25</td><td>9.30
10.25</td><td>10.
35
11.
30</td><td>11.35
12.30</td><td rowspan="6">L
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12.30 to
2.00 pm</td><td>2.00
3.25</td><td colspan="2">3.30
4.55</td><td rowspan="6">Break (5.00 pm to 5.30 pm)</td><td>6.555.30</td><td>7.00
8.25</td></tr>
<tr><td>Mon</td><td>1A</td><td>2A</td><td>3A</td><td>4A</td><td colspan="3">8A 9A
____L1_____</td><td>12A</td><td>13A</td></tr>
<tr><td>Tue</td><td>4B</td><td>1B</td><td>2B</td><td>3B</td><td colspan="3">10A 11A
_____L2_____</td><td>14A</td><td>15A</td></tr>
<tr><td>Wed</td><td>7A</td><td colspan="2">5A
(9.30 to
10.55)
--- L</td><td colspan="2">6A
(11.05 to
12.30)
5---</td><td colspan="3">X1 X2 X3
____ Lx _____</td><td>XC</td><td>XD</td></tr>
<tr><td>Thu</td><td>3C</td><td>4C</td><td>1C</td><td>2C</td><td colspan="3">8B 9B
_____L3_____</td><td>12B</td><td>13B</td></tr>
<tr><td>Fri</td><td>7B</td><td colspan="2">5B
(9.30 to
10.55)
---L</td><td colspan="2">6B
(11.05 to
12.30)
6---</td><td colspan="3">10B 11B

_____L4____</td><td>14B</td><td>15B</td></tr>
</table>

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.

Department of Mathematics

Time Table Spring 2019

U G Course

Course Code	Course Name	Instructors (Initials)	Class Room	Slot	Tutorial
MA 107	Intro to Mathematical concepts	A Hariharan and R Santhanam	TBA	4	
MA 105	Calculus	I K Rana	TBA	5	XC
MA 106	Linear Algebra	N Nataraj and S Krishnan	TBA	2,8	X2
MA 108	Diff. Equ. I	G K Srinivasan and S Pusti and S Dey	TBA	2,8	X2
MA 214	Intro. Num. Analysis	S Baskar and S G Sista	TBA	12,14	XC

MSc Mathematics

Course Code	Course Name	Instructors (Initials)	Class Room	Slot	Tutorial
MA 406/ Minor	General Topology	R Sebastian	216	5	XC
MA 408	Measure Theory	J Kaur	216	6	12A
MA 410	Multivariable Calculus	S Bhaumick	114	9	

MA 412	Complex Analysis	A Ranjan	114	1	10B
MA 414	Algebra I	J K Verma	114	2	X2
MA 5104	Hyperbolic Conservations Laws	M Vanninathan	113	1	
MA 5106	Introduction to Fourier Analysis	A Athavale	105	14	XC
MA 5112	Mathematical Methods	V D Sharma	105	4	
MA 524	Algebraic Number Theory	S Ghorpade and R Raghunathan	114	12	
MA 532	Analytic Num. Th.	S Garge	113	10	
MA 534	Modern Theory of PDE	M Mukherjee	105	11	
MA 540	Numerical Methods for PDE	H Hutridurga	105	2	
MA 5108	Lie groups and Lie Algebra	S Gurjar	113	8	

MSc ASI

Course Code	Course Name	Instructors (Initials)	Class Room	Slot	Tutorial
SI 402	Statistical Inference	R R Joshi	114	8	10A
SI 404/ Minor	Applied Stochastic Processes	S Kumar	114	5	
SI 408	Data Structures	M Madhusudan	216	9	14A

SI 416	Optimization	M K Srinivasan	216	2	
SI 418	Adv. Prog. and Unix Env.	S Srinivasan	Lab	L4	
SI 422	Regression Analysis	S Mukhopadhyay	114	6	12A
SI 509	Time Series Analysis	K Das	216	1	10A
SI 514	Statistical Modeling	P Vellaisamy	113	2	
SI 526	Experimental Designs	A Das	114	8	
SI 527 (M)	Introduction to Derivative Pricing	A Subramanyam	LC301	5	
SI 534	Nonparametric Statistics	R Srivastava	113	11	
SI 536	Analysis of Multi type Big data	R Srivastava and S V Sabnis and R R Joshi	113	6	

PhD Courses

Course Code	Course Name	Instructors (Initials)	Class Room	Slot
MA 812	Algebra II	P Raman	216	11
MA 814	Complex Analysis	P Mahajan	105	9
MA 816	Algebraic Topology	U K Anandavardhanan	105	6
MA 818	Partial Differential Equations II	D Mitra	105	8

MA 820	Stochastic Processes	K Saha	105	5
MA 822	Testing of Hypothesis	R Srivastava and K Das	113	9
MA 824	Functional Analysis	B K Das	105	10
MA 862	Combinatorics II	B Niranjan	113	5
MA 823	Probability	K Saha and S Kumar	114	11
MA 850	Topics in Topology II	Swapneel Mahajan	105	15
MA 856	Topics in Numerical Analysis II	A K Pani	105	3