

Department of Mathematics, IIT Bombay
Mid-Semester Examination Timetable, Spring 2015

Version 4. Date: 19-02-2015

Notes:

1. *** \Rightarrow exam-venues for B. Tech. courses communicated to the instructors.
2. The abbreviations FN1, FN2, AN, EV in the Time column stand for the timings

FN1: 8:30-10:30

AN: 15:00-17:00

FN2: 11:00-13:00

EV: 17:30-19:30

3. **Room no. 105** is reserved for MA 214 grading from 25nd Feb. evening till 1st March evening.

4. **Room no. 216** is reserved for MA 106 grading from 24th Feb. a.n. till 1st March evening.

B.Tech Courses

Course- Code	Course-Name	Invigilators(s)	Date & Day	Time Slots	Venue (# Students)
MA 105 (Backlog)	Calculus	V.D.Sharma	20/2 Friday	FN2	*** (85)
MA 106	Linear Algebra	M. K. Keshari & Team	24/2 Tuesday	AN	*** (872)
MA 214	Numerical Analysis	S. Baskar & Team	25/2 Wednesday	EV	*** (474)

Ph.D. Courses

Course- Code	Course-Name	Invigilators(s)	Date & Day	Time Slots	Venue (# Students)
MA 812	Algebra-II	Tony Joseph P.	23/2 Monday	EV	105 (02)
MA 814	Complex Analysis	G. K. Srinivasan	24/2 Tuesday	FN1	105 (04)
MA 816	Algebraic Topology	A.R. Shastri	26/2 Thursday	AN	114 (02)
MA 820	Stochastic Processes	P. Vellaisamy	25/2 Wednesday	EV	105 (01)
MA 822	Testing of Hypotheses	R. Srivastava	23/2 Monday	FN1	105 (01)
MA 824	Functional Analysis	Rekha P. Kulkarni	23/2 Monday	AN	105 (04)
MA 844	Topics in Analysis II	M.S. Raghunathan	23/2 Monday	EV	105 (01)
MA 848	Topics in Geometry II	Swapneel Mahajan	24/2 Tuesday	EV	113 (12)
MA 860	Topics in Statistics II	Siuli Mukhopadhyay	20/2 Friday	AN	105 (04)

M.Sc. (Mathematics) 2nd Semester Courses

Course- Code	Course-Name	Invigilators(s)	Date & Day	Time Slots	Venue (# Students)
MA 406 (M.Sc. + Minor)	General Topology	S.S. Sane	20/2 Friday	FN1	113+114 (56)
MA 408	Measure Theory	I. K. Rana	25/2 Wednesday	EV	114 (50)
MA 410	Multivariable Calculus	Akhil Ranjan	24/2 Tuesday	FN1	114 (35)
MA 412	Complex Analysis	Prachi Mahajan	21/2 Saturday	AN	114 (37)
MA 414	Algebra-I	T. N. Shorey	26/2 Thursday	AN	114 (32)

M.Sc. (Mathematics) 4th Semester Courses

Course- Code	Course-Name	Invigilators(s)	Date & Day	Time Slots	Venue (# Students)
MA 510	Algebraic Geometry	Preeti Raman	23/2 Monday	FN1	113 (07)
MA 524	Algebraic Number Theory	S. M. Garge	21/2 Saturday	FN1	105 (16)
MA 526	Commutative Algebra	N.M. Singhi	24/2 Tuesday	EV	113 (15)
MA 534	Modern Theory of Partial Differential Equations	Neela Nataraj	26/2 Thursday	FN1	113 (14)
MA 540	Numerical Methods for PDEs	A.K. Pani	22/2 Sunday	10am- 12noon	114 (24)
MA 5102	Basic Algebraic Topology	A. Athavale	20/2 Friday	EV	105 (09)
MA 5106 (M.Sc. + Minor)	Introduction to Fourier Analysis	Santanu Dey	20/2 Friday	FN1	113+114 (45)
MA 5108	Lie Groups and Lie Algebras	S. G. Dani	21/2 Saturday	11am- 1pm	105 (13)
SI 416	Optimization	M. K. Srinivasan	24/2 Tuesday	FN1	114 (55)
SI 527 (M.Sc. + Minor)	Introduction to Derivative Pricing	A. Subramanyam	20/2 Friday	FN1	LC 101 (48)
HS 200/ ES 200	Environmental Science	V. Sethi et al	25/2 Wednesday	2pm-5pm	TBA (NA)

M.Sc. (ASI) 2nd Semester Courses

Course- Code	Course-Name	Invigilators(s)	Date & Day	Time Slots	Venue (# Students)
SI 402	Statistical Inference	R.R. Joshi	21/2 Saturday	FN1	114 (30)
SI 404 (M.Sc. + Minor)	Applied Stochastic Processes	K. Suresh Kumar +TA	22/2 Sunday	2pm- 4pm	114 (45)
SI 408	Data Structures	N. Balachandran	25/2 Wednesday	EV	114+113 (45)
SI 416	Optimization	M. K. Srinivasan	24/2 Tuesday	FN1	114 (55)
SI 418 (Lab*)	Advanced Programming & Unix environment	S. Sivaramakrishnan	TBA	TBA	115 (32)
SI 422	Regression Analysis*	R. Srivastava	23/2 Monday	FN1	114+105 (42)

*Lab-exams may be schedule by the Instructors.

M.Sc. (ASI) 4th Semester Courses

Course- Code	Course-Name	Invigilators(s)	Date & Day	Time Slots	Venue (# Students)
SI 509	Time Series Analysis	K. Saha	25/2 Wednesday	FN1	114 (32)
SI 526	Experimental Designs	Ashish Das	26/2 Thursday	FN1	114 (32)
SI 527 (M.Sc. + Minor)	Introduction to Derivative Pricing	A. Subramanyam	20/2 Friday	FN1	LC 101 (48)
SI 534	Non-parametric Statistics	P. Vellaisamy	23/2 Monday	AN	114 (31)