

Dept. of Mathematics, IIT Bombay. End-Semester Examination Timetable, Spring 2015

Version 3. Date: 15-04-2015

Notes:

1. Information on exam-venues for B. Tech. courses will be communicated to the instructors.

2. The abbreviations FN, AN, EV in the Time column stand for the timings

FN: 9:30-12:30 AN: 14:00-17:00 EV: 17:30-20:30

3. **Room no. 105** is reserved for MA 214 grading from 22nd Apr. evening till 29th Apr. evening.

4. **Room no. 216** is reserved for MA 108 grading from 21st Apr. evening till 30th Apr. evening.

***: Academic Office will inform the venue to the instructor(s) of B.Tech. Courses.

Saturday, 18th April

MA 540	Numerical Methods for PDEs	A.K. Pani	10-13hr	216 (24)
---------------	----------------------------	-----------	----------------	--------------------

Monday, 20th April

Course-Code	Course-Title	Invigilator(s)	Time slot	Venue (# Students)
MA 414	Algebra-I	T. N. Shorey	AN	114 (32)
MA 510	Algebraic Geometry	Preeti Raman	FN	113 (07)
SI 422	Regression Analysis (Theory)	R. Srivastava	FN	114+105 (42)

Tuesday, 21st April

Course-Code	Course-Title	Invigilator(s)	Time slot	Venue (# Students)
MA 108	Linear Algebra	M. K. Keshari & Team	3pm - 5pm	*** (872)
MA 814	Complex Analysis	G. K. Srinivasan	FN	105 (04)
SI 416	Optimization	M. K. Srinivasan	FN	114 (55)
SI 534	Non-parametric Statistics	P. Vellaisamy	AN	114 (31)

Wednesday, 22nd April

Course-Code	Course-Title	Invigilator(s)	Time slot	Venue (# Students)
MA 214	Numerical Analysis	S. Baskar & Team	AN	*** (474)
MA 408	Measure Theory	I. K. Rana	EV	114+113 (50)
MA 5108	Lie Groups and Lie Algebras	S. G. Dani	EV	113 (13)
MA 820	Stochastic Processes	P. Vellaisamy	EV	114 (01)

Thursday, 23rd April

Course-Code	Course-Title	Invigilator(s)	Time slot	Venue (# Students)
MA 410	Multivariable Calculus	Akhil Ranjan	FN	114 (35)
SI 509	Time Series Analysis	K. Saha	FN	114 (32)
MA 822	Testing of Hypotheses	R. Srivastava	FN	114 (01)
MA 824	Functional Analysis	Rekha P. Kulkarni	FN	113 (04)

Friday, 24th April

Course-Code	Course-Title	Invigilator(s)	Time slot	Venue (# Students)
MA 534	Modern Theory of Partial Differential Equations	Neela Nataraj	FN	113 (14)
MA 816	Algebraic Topology	A.R. Shastri	EV	114 (02)

Saturday, 25th April

Course-Code	Course-Title	Invigilator(s)	Time slot	Venue (# Students)
MA 105 (Backlog)	Calculus	V.D.Sharma	AN	*** (85)
MA 406 (M.Sc + Minor)	General Topology	S.S. Sane	FN	113+114 (56)
MA 5106 (M.Sc.+ Minor)	Introduction to Fourier Analysis	Santanu Dey	FN	113+114 (45)
SI 404 (M.Sc.+ Minor)	Applied Stochastic Processes	K. Suresh Kumar +TA	FN	LH 302 (45)
SI 527 (M.Sc.+ Minor)	Introduction to Derivative Pricing	A. Subramanyam+TA	FN	LC101 (48)
MA 860	Topics in Statistics II	Siuli Mukhopadhyay	EV	114 (04)

Monday, 27th April

Course-Code	Course-Title	Invigilator(s)	Time slot	Venue (# Students)
MA 524	Algebraic Number Theory	S. M. Garge	FN	114 (16)
SI 402	Statistical Inference	R.R. Joshi	FN	114 (30)
SI 408	Data Structures	N. Balachandran	EV	114+113 (45)
MA 812	Algebra-II	Tony Joseph P.	EV	113 (02)

Tuesday, 28th April

Course-Code	Course-Title	Invigilator(s)	Time slot	Venue (# Students)
MA 412	Complex Analysis	Prachi Mahajan	EV	114 (37)
MA 526	Commutative Algebra	N.M. Singhi	FN	114 (15)
MA 5102	Basic Algebraic Topology	A. Athavale	EV	114 (09)
MA 844	Topics in Analysis II	M.S. Raghunathan	FN	113 (01)
MA 848	Topics in Geometry II	Swapneel Mahajan	FN	113 (12)
SI 526	Experimental Designs	Ashish Das	AN	114 (32)