Department of Mathematics
Time-Table for Spring 2001

Room	L&T Slots	Lab Slots	Code	Course Name	LTPC	Instructor
Ph. D. Courses						
215	5a 5b 5c		MA 828	Functional Analysis	3006	A. K. Pani
214	6a 6b 6c		MA 830	Numerical Analysis	3006	J. Prakash
B. Tech. and M. Tech. Courses						
			MA 002	Preparatory Math.	3028	K. S. Parihar
IC1	1b 5a 5c	d1 d2	MA 104	Mathematics II/ Div I	3028	A. R. Shastri
IC2	1b 5a 5c	d1 d2	MA 104	Mathematics II/Div II	3028	J.K. Verma
IC3	7a 7b 11b	e1 e2	MA 104	Mathematics II/ DIV III	3028	A. Ranjan
IC4	7a 7b 11b	e1 e2	MA 104	Mathematics II/ DIV IV	3028	G.K. Srinivasan
MB 15	2a 2b f2		MA 204	Mathematics IV	2106	N. Sivaramakrishnan
Met	2a 2b d2		MA 210	Intro. to Num. Ana.	2106	P. Chaturani (CA: Usha)
001	2a 2b d2		MA 212	Probability etc.	2106	R. R. Joshi (CA:SJ)
MA 104 Tuts on Tue 10.30-12.30 JKV(4a) KI/SGB(4b) Jayanthan(5a) Dhanumjay(5b) ARS(6a) DVP(6b) Hemangi(7a) Arora(7b)						
MA 104 Tuts on Wed 10.30-12.30 KI/SGB(4a) RPK(4b) GKS(5a) Gyneshwar(5b) Pradeepa(6a) AR(6b) B.Singh(7a) SRG(7b)						
MA 204 Tutorials on Thurday 11.30-12.30 NSK(4a) JP(4b) PN(5a) IKR(5b) PC(6a)						
M. Sc. (Mathematics) II Semester						
213	2a 2b d2 f2		MA 402	Algebra I	3108	S. R. Ghorpade
213	3a 3b e2 4b		MA 404	Real Analysis II	3108	B. V. Limaye
213	1a 1b e1 f1		MA 406	General Topology	3108	K. D. Joshi
213	5a 5b 5c d1		MA 408	Measure Theory	3108	I. K. Rana
105	6a 6b 6c	10a 11a	MA 426	Numer. Analysis I	3028	P. Narayan
M. Sc. (Mathematics) IV Semester						
214	5a 5b 5c		MA 504	Banach Sp. Tech.	2106	D. V. Pai
214	2a 2b d2		MA 506	Commutative Algebra	2106	B. Singh
214	3a 3b e2		MA 508	Algebraic Topology	2106	K. D. Joshi
215	6a 6b 6c		MA 512	Combinatorics II	2106	M. K. Srinivasan
214	4a 4b f1		MA 518	Spectral Approx.	2106	B. V. Limaye
215	6a 6b 6c		MA 570	Design and Ana. Exp.	2106	A. Subramanyam
113	5a 5b 5c		MA 580	Time-Series Analysis	2106	S. V. Sabnis
M. Sc. (ASI) II Semester						
105	6a 6b 6c	10a 11a	SI 402	Numerical Methods	3028	P. Narayan
105	2a 2b d2 f2		SI 404	Opt. Techniques	3108	M. C. Joshi
105	1a 1b d1 e2		SI 406	App. Stoc. Processes	3108	A. Subramanyam
105	5a 5b 5c	8a 9a	SI 408	Data Structures	3028	M. K. Srinivasan
115		11c 10c 7b	SI 410	Prog. Lang. Lab	0033	S. B. Patkar
		9b 10b 11b	CS 296	Software Lab	0135	S. Ramesh/SBP
		xa xb xc	SI 509	Scientific Computng Lab	0033	A.k. Pani
M. Sc. (ASI) IV Semester						
115		7a 8a 9a	SI 520	Informatics Lab	0033	S. B. Patkar
113	6a 6b 6c		SI 504	Experimental Designs	3006	A. Subramanyam
113	4a 4b f1		SI 511	CAGD	3006	R. P. Kulkarni
113	3a 3b e2		SI 518	Stat. Quality Control	3006	S. V. Sabnis
113	2a 2b d2		MA 580	Time Seies Analysis	3006	S.V.Sabnis

SLOT PATTERN

Time	8.30-9.25	9.30-10.25	10.35-11.30	11.35-12.30	2.00-2.55	3.00-3.55	4.00-4.55	5.05-6.30	6.35-7.50
Mon	1a	2a	5a	6a	7a	8a	9a		
Tue	3a	4a	d1	d2	8b	10a	11a		
Wed	2b	5b	e1	e2	xa	xb	xc		
Thu	6b	5c	f1	f2	9b	11b	10b		
Fri	4b	1b	3b	6c	11c	10c	7b		

cc: Faculty file, RS file, all Notice Boards, all faculty of Mathematics department, Head (Mathematics Dept.), Math Office, time-table committees of all departments and centres, Notice Boards of all departments and centers, Dean (Academic), Prof. S. N. Bhatia, Institute Time-Table Coordinator, Mr. A.V. Abhyankar(Academic office)