

Department of Applied Mathematics
Time-Table FS 2026-27

M.Sc. - II (Applied Mathematics / Industrial Mathematics)

Room No.: AM102A

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
07:30-08:30						
08:30-09:30						
09:30-10:30		STR (BSR) (Lab:2) (10 AM to 11 AM)	WIP (BMS) AM102B (10 AM to 11 AM)	WIP (BMS) AM102B (10 AM to 11 AM)		WIP (BMS) AM102B (10 AM to 11 AM)
10:30-11:00	RECESS					
11:00-12:00	Sim & Mod (JPS)	FD (T1)	NMPDE (T4)	FD(RCS)	NMPDE (JPS)	FD(T1)
12:00-01:00	NMPDE (T4)	NMPDE (JPS)	Sim & Mod (JPS)	Sim & Mod (JPS)	Sim & Mod (BSR)	Opt-I (PKP)
01:00-02:00	Opt-I (SBR)	Opt-I (PKP)	FD (RCS)	Opt-I (SBR)	FD (RCS)	NMPDE (JPS)
02:00-02:30	RECESS					
02:30-03:30	AFA (BMS)(AM102A) ML (T3)(AM101B) MCT(PKP) (Lab3) STR (BSR) (Lab2)	AFA (BMS)(AM102A) ML (PKP)(AM101A) MCT(JPS) (Lab3) STR (T2) (AM101B) WIP (BSR)(AM102B)	AFA (BMS)(AM102A) ML (T3)(AM101A) MCT(PKP) (Lab3) STR (T2) (Lab2) WIP (BSR)(AM102B)	AFA (BMS)(AM102A) ML (PKP)(AM101B) MCT(JPS) (Lab3) STR (BSR) (Lab2)	M.Sc.-II (AM) Practical Batch-I(L1) Batch-II(L2) M.Sc.-II (IM) Practical(L2)	AFA (BMS)(AM102A) ML (PKP)(AM101B) MCT(JPS) (Lab3)
03:30-04:30	Sim & Mod (BSR)	Opt-I (SBR)				
04:30-05:30						

Optimization – I: Dr. S. B. Rao, Dr. Purnima Pandit

Numerical Methods for Partial Differential Equations: Dr. J. P. Sharma, T4

Simulation and Mathematical Modelling: Dr. J.P.Sharma, Dr. B. S. Ratanpal

Fluid Dynamics: Dr. R. C. Shah, T1

Wavelet and Image Processing: Dr. B. M. Shah, Dr. B. S. Ratanpal (Only for Industrial Mathematics Students)

Elective-I – Applied Fourier Analysis: Dr. B. M. Shah

Elective-II – Mathematical Control Theory -I: Dr. Purnima Pandit, Dr. Jaita Sharma

Elective-II – Machine Learning: Dr.P. K. Pandit, T3

Elective-IV – Social Theory of Relativity: Dr. B. S. Ratanpal, T2

Head
Department of Applied Mathematics

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Faculty of Technology & Engineering