

DEPARTMENT OF MATHEMATICAL SCIENCES
COMMON CLASS SCHEDULE: Spring (January-June), 2020
w.e.f. 20th January 2020

T/D	9:10-10:10	10:30-11:30	11:30-12:30	12:30-1:30		2:30-3:30	3:30-4:30	4:30-5:30
MON	MS508 JB (R35)	MS508(T) JB (R35)	MS510 MN/DK (R35)	MS566 RH (R35)			MS570(T) PKD (R35)	MS570 PKD (R35)
	MS408 DH (R21)	MS414 RH (R21)		MS416 DG (R21)		MS424 AKB,KD (L)	MS424 AKB,KD (L)	
		MI515	MI515	MI566 RH (R35)			MI570(T) PKD (R35)	MI570 PKD (R35)
	MI412 JB (R35)	MI412(T) JB (R35)	MI504 MN/DK (R35)	MI302 DG (R21)			MD410(T) BKS (R21)	
	MI304 DH (R21)	MI/D308 RH (R21)	MI/D307 BKS (R37)	MI/D307(T) BKS (R37)			MI410(T) BKS (R21)	
	MI/D226 DK (R22)	MI/D218 SS/DG (R22)	MI/D222 RKN (R22)	MI/D222(T) RKN (R22)				ED203
	ES103	CI/D102	MI/D106 DKB (R32)			Lab classes from 1:30 pm		
TUE	MS554 DKB (R35)	MS501 BPS (R35)	MS508 JB (R35)	MS566 RH (R35)		MS541 SS (R35)	MS541(T) SS (R35)	MS542 BPS (R35)
	CBCS	MS416 DG (R21)	MS408 DH (R21)	MS406 NDB (R21)		CBCS		
	MI554 DKB (R35)	MI401 BPS (R35)	MI515	MI566 RH (R35)		MI541 SS (R35)	MI541(T) SS (R35)	MI542 BPS (R35)
	MS451(CBCS) SD	MI302 DG (R21)	MI412 JB (R35)	MI408 NDB (R21)			MI310 AKB,KD (L) MD410 BKS (R21)	MI310 AKB,KD (L) MD410 BKS (R21)
			MI304 DH (R21)	MI/D312 PKD (R37)			MI410 BKS (R21)	MI410 BKS (R21)
	DM 101*	MI/D220 MN (R22)	MI/D220(T) MN (R22)	MI/D218 SS/DG (R22)		MI/D222 RKN (R22)		ED203
	MI/D102 RKN MI/D104 MH(R32)	MI/D106 DKB(R32)	PI/D102			Lab classes from 1:30 pm		
WED		MS501 BPS (R35)	MS541 SS (R35)	MS542 BPS (R35)		MS554 DKB (R35)	MS554(T) DKB (R35)	MS570 PKD (R35)
	CBCS	MS406 NDB (R21)	MS406(T) NDB (R21)	MS414 RH (R21)		CBCS		
		MI401 BPS (R35)	MI541 SS (R35)	MI542 BPS (R35)		MI554 DKB (R35)	MI554(T) DKB (R35)	MI570 PKD (R35)
	MS451(CBCS) SD	MI408 NDB (R21)	MI408(T) NDB (R21)				MI310 AKB,KD (L)	MI310 AKB,KD (L)
		MI/D307 BKS (R37)	MI/D 312 PKD (R37)	MI/D308 RH (R21)				
	DM 101*	MI226 DK (R22)	MI226(T) DK (R22)	MI/D224 JB (R22)				ED204
	ES103	CI/D102	PI/D102			Lab classes from 1:30 pm		
THU	MS510 MN/DK (R35)	MS570 PKD (R35)	MS501 BPS (R35)	MS501(T) BPS (R35)			MS566 RH (R35)	MS566(T) RH (R35)
	MS408 DH (R21)	MS406 NDB (R21)	MS416 DG (R21)	MS416(T) DG (R21)		MS424 AKB,KD (L)	MS424 AKB,KD (L)	
	MI515	MI570 PKD (R35)	MI401 BPS (R35)	MI401(T) BPS (R35)		MI515	MI566 RH (R35)	MI566(T) RH (R35)
	MI504 MN/DK (R35)	MI408 NDB (R21)	MI302 DG (R21)	MI302(T) DG (R21)				
	MI304 DH (R21)	MI/D307 BKS (R37)		MI/D312(T) PKD (R37)				
	MI/D224 JB (R22)	MI/D224(T) JB (R22)	MI/D222 RKN (R22)	MI/D220 MN (R22)		MI226 DK (R22)		ED204
	MI/D102(T) RKN MI/D104 MH(R32)	MI/D106(T) DKB (R32)	ES103			Lab classes from 1:30 pm		
FRI	MS554 DKB (R35)	MS510(T) MN/DK (R35)	MS508 JB (R35)	MS541 SS (R35)		MS542 BPS (R35)	MS542(T) BPS (R35)	
	CBCS	MS414 RH (R21)	MS414(T) RH (R21)	MS408(T) DH (R21)		CBCS		
	MI554 DKB (R35)	MI515	MI515	MI541 SS (R35)		MI542 BPS (R35)	MI542(T) BPS (R35)	MI515
	MS451(T)(CBCS)SD	MI504(T) MN/DK (R35)	MI412 JB (R35)					
		MI/D308 RH (R21)	MI/D308(T) RH (R21)	MI304(T) DH (R21)				
	DM 101*	MI/D218(T) SS/DG (R22)	MI/D218 SS/DG (R22)	MI/D220 MN (R22)		MI/D224 JB (R22)		
	PI/D102	MI/D102 RKN MI/D104(T)MH (R32)	CI/D102			ES103		

T: Tutorial class, A: Additional Class **CBCS**: Choice Based Credit System (to be chosen from offered subjects outside parent department)

COURSE INSTRUCTORS:		Classrooms
1. Prof. Nayandeep Deka Baruah (NDB)	13. Dr. Deepjyoti Goswami (DG)	R37: Class Room I R35: Class Room II R32: Class Room IV R24: Class Room V R22: Class Room VI R21: Conference Hall L: Computing Laboratory
2. Prof. Debajit Hazarika (DH)	14. Dr. Pankaj Kumar Das (PKD)	
3. Prof. Munmun Hazarika (MH)	15. Dr. Jayanta Bora (JB)	
4. Prof. Milan Nath (MN)	16. Dr. Anjan Kumar Bhattacharyya (AKB)	
5. Dr. Bhim Prasad Sarmah (BPS)	17. Dr. Krishna Das (KD)	
6. Prof. Santanu Dutta (SD)	<u>TEACHING ASSISTANTS:</u> All research scholars with Institutional Fellowship/other fellowships.	
7. Prof. Dhiren Kumar Basnet (DKB)		
8. Dr. Shuvam Sen (SS)		
9. Dr. Rajib Haloi (RH)		
10. Dr. Bipul Kumar Sarmah (BKS)		
11. Dr. Rajat Kanti Nath (RKN)		
12. Dr. Debajit Kalita (DK)		

COURSES OFFERED

M. Sc. Semester-II	
Code	Course Name
MS 406 (4)	Complex Analysis (NDB)
MS 408 (4)	Topology (DH)
MS 414 (4)	Ordinary Differential Equations (RH)
MS 416 (4)	Numerical Analysis (DG)
MS 424 (2)	Computer Lab.(AKB,KD)
Semester-IV	
MS 501 (4)	Classical Mechanics (BPS)
MS 510 (3)	Mathematical Programming (MN, DK)
MS 508 (4)	Mathematical Methods (JB)
MS 541 (4)	Fluid Dynamics (SS)
MS 542 (4)	Electrodynamics (BPS)
MS 554 (4)	Advanced Algebra-I (DKB)
MS 566 (4)	Fourier Analysis (RH)
MS 570 (4)	Coding Theory-II (PKD)

CBCS	
MS 451 (3)	Probability and Statistics (SD)
Ph.D.	

Integrated M.Sc./B.Sc. B.Ed.	
Semester-II	
MI/D 102 (3)	Mathematics – II (RKN)
MI/D 104 (3)	Real Analysis-II (MH)
MI/D 106 (3)	Group Theory (DKB)
Semester-IV	
MI/D 218 (4)	Introductory ODE & PDE (SS, DG)
MI/D 220 (4)	Linear Algebra-I (MN)
MI/D 222 (4)	Co-ordinate Geometry (RKN)
MI/D 224 (4)	Numerical Methods and Boolean Algebra (JB)
MI 226 (4)	Introductory Topology (DK)
Semester-VI	
MI 304 (4)	Topology(DH)
MI/D 307(4)	Elementary Number Theory (BKS)
MI/D 308(4)	Theory of ODE (RH)
MI/D 312(3)	Elementary Complex Analysis (PKD)
MI 410 (3)	Measure Theory (BKS)
Semester-VIII	
MI 302 (4)	Numerical Analysis (DG)
MI 310 (2)	Computer Lab. (AKB,KD)
MI 408 (4)	Complex Analysis (NDB)
MI 412 (4)	Mathematical Methods (JB)
MI 504 (3)	Mathematical Programming (MN,DK)
MD 410(3)	Measure Theory (BKS)
Semester-X	
MI 401 (4)	Classical Mechanics (BPS)
MI 515 (8)	Project (to cont. from 9 th semester)
MI 541 (4)	Fluid Dynamics (SS)
MI 542 (4)	Electrodynamics (BPS)
MI 554 (4)	Advanced Algebra-I (DKB)
MI 566 (4)	Fourier Analysis (RH)
MI 570 (4)	Coding Theory-II (PKD)