

DEPARTMENT OF MATHEMATICAL SCIENCES
COMMON CLASS SCHEDULE: Spring (January-June), 2019
w.e.f. 17th January 2019

Time/Day	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 PD R35	MS508(T) PD R35	MS510 NMB R35	MS566 RH R35		MS570 PKD R35	MS570(T) PKD R35	
	MS414 RH R33	MS408 DH R33		MS416 SS R33		MS424 SS,DG,AKB,KD L	MS424 SS,DG,AKB,KD L	
		MI515	MI515	MI566 RH R35		MI570 PKD R35	MI570(T) PKD R35	
	MI412 PD R35	MI412(T) PD R35	MI504 NMB R35	MI302 SS R33				
	MI308 RH R33	MI304 DH R33	MI307 BKS R37	MI307(T) BKS R37				
	PI/D216 BI/D224	MI/D216 DK R32	MI/D214 MN R32					ED203
	ES103	CI/D102	MI/D106 DKB R33			Lab classes from 1:30 pm		
				MS203 DS R22				
			MS105(A)RKN R16	MS105(A)RKN R16				MS 762 DG R32
TUE	MS451(CBCS)SD R33	MS508 PD R35	MS501 BPS R35	MS566 RH R35		MS452(CBCS)BPS R33	MS541 SS R35 MS574 DKB R32 MS418 BKS R33	
		MS408 DH R33	MS416 DG R33	MS406 NDB R33			MI541 SS R35 MI574 DKB R32	
	MI515	MI515	MI401 BPS R35	MI566 RH R35			MI310 SS,DG,AKB,KD L MD410 BKS R33 MI410 BKS R33	MI310 SS,DG,AKB,KD L
	MS451(CBCS)SD R33	MI412 PD R35	MI302 DG R33	MI408 NDB R33		MS452(CBCS)BPS R33		ED203
		MI304 DH R33	MI312 PKD R37					
		PI/D216 BI/D224	MI/D216 DK R32	MI/D214 MN R32				
	MI/D102 AS R22 MI/D104 MH R37	MI/D106 DKB R37	PI/D102			Lab classes from 1:30 pm		
		MS105(A)RKN R16 MS105(B)NMB R13	MS105(T)(A)RKN R16 MS105(B)NMB R13 MS105(C)DS ECE LH			MS105(C)DS ECE LH		
WED	MS451(CBCS)SD R33	MS501 BPS R35	MS541 SS R35 MS574 DKB R32	MS541(T) SS R35 MS574(T) DKB R32		MS452(CBCS)BPS R33	MS424 SS,DG,AKB,KD L	MS424 SS,DG,AKB,KD L
		MS406 NDB R33	MS406(T) NDB R33	MS414 RH R33				
	MI515	MI401 BPS R35	MI541 SS R35 MI574 DKB R32	MI541(T) SS R35 MI574(T) DKB R32				
	MS451(CBCS)SD R33	MI408 NDB R33	MI408(T) NDB R33			MS452(CBCS)BPS R33		
		MI307 BKS R37	MI312 PKD R37	MI308 RH R33				ED204
		MI/D210 RKN R32		MI/D212 SD R22				
	ES103	CI/D102	PI/D102			Lab classes from 1:30 pm		
	MS203 DS R35							
	MS105(D)AS ECE LH	MS105(D)AS ECE LH MS105(E)PD ME LH	MS105(B)NMB R13	MS105(T)(B)NMB R13		MS105(E)PD ME LH		
				MS 762 DG R32				

Time/Day	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
THU	MS510 NMB R35	MS501 BPS R35	MS501(T) BPS R35	MS570 PKD R35		MS566 RH R35	MS566(T) RH R35	
	MS408 DH R33	MS406 NDB R33	MS416(A) DG R33	MS416(T) DG R33			MS418 BKS R33	
	MI515	MI401 BPS R35	MI401(T) BPS R35	MI570 PKD R35		MI566 RH R35	MI566(T) RH R35	
	MI504 NMB R35	MI408 NDB R33	MI302 DG R33	MI302(T) DG R33		MI310 SS,DG,AKB,KD L	MI310SS,DG,AKB,KD L MD410 BKS R33	
	MI304 DH R33	MI312(T) PKD R37	MI307 BKS R37				MI410 BKS R33	
	PI/D216(T) BI/D224(T)	MI/D210 RKN R32	MI/D216(T) DK R32	MI/D212 SD R22				ED204
	MI/D102(T) DK/AS R22 MI/D104 MH R37	MI/D106(T) DKB R37	ES103			Lab classes from 1:30 pm		
			MS105(E)PD R13	MS105(T)(E)PD R13		MS105(C)DS ECE LH		
FRI	MS451(T)(CBCS)SD R33	MS510(T) NMB R35 MS414 RH R33	MS508 PD R35 MS414(T) RH R33	MS570 PKD R35 MS408(T) DH R33		MS452(T)(CBCS)BPS R33	MS541 SS R35 MS574 DKB R32 MS418(T) BKS R33	
		MI515	MI515	MI570 PKD R35			MI541 SS R35 MI574 DKB R32 MD410(T) BKS R33 MI410(T) BKS R33	
	MS451(T)(CBCS)SD R33	MI504(T) NMB R35 MI308 RH R33 MI/D210(T) RKN R32	MI412 PD R35 MI308(T) RH R33 MI/D214(T) MN R32	MI304(T) DH R33 MI/D212 SD R22		MS452(T)(CBCS)BPS R33		
	PI/D102	MI/D102 DK R22 MI/D104(T) MH R37	CI/D102			ES103		
	MS203 DS R35							
			MS105(D)AS ME LH			MS105(T)(C)DS ECE LH MS105(T)(D)AS ME LH		
			MS 762 DG R32	MS 762 DG R32				

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 R33 : Class Room III R32 : Class Room IV R24 : Class Room V R22 : Class Room VI L : Computing Laboratory ME LH : Mechanical Engineering Lecture Hall ECE LH : Electronics and Comm. Engineering Lecture Hall R13 : Room 13(Dean's Building, SoE) R16 : Room 16(Dean's Building, SoE) MS105 classes : Section A (CE)+Section B (CSE)+Section C (ECE)+Section D (EE+FET)+Section E (ME)
2. Prof. Debajit Hazarika (DH)	14. Dr. Pankaj Kumar Das (PKD)	
3. Prof. Munmun Hazarika (MH)	15. Ms. Nilufar Mana Begum (NMB)	
4. Prof. Milan Nath (MN)	16. Mr. Parama Dutta (PD)	
5. Dr. Bhim Prasad Sarmah (BPS)	17. Dr. Anjan Kumar Bhattacharyya (AKB)	
6. Dr. Santanu Dutta (SD)	18. Mr. Dipak Sarmah (DS)	
7. Dr. Dhiren Kumar Basnet (DKB)	19. Mr. Ajay Sharma (AS)	
8. Dr. Shuvam Sen (SS)	20. Mr. Krishna Das (KD)	
9. Dr. Rajib Haloi (RH)		
10. Dr. Bipul Kumar Sarmah (BKS)		
11. Dr. Rajat Kanti Nath (RKN)		
12. Dr. Debajit Kalita (DK)		
	TEACHING ASSISTANTS:	
	All research scholars with Institutional Fellowship/other fellowships.	

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 (3)	Numerical Analysis (SS, DG)
MS 418 (3)	Measure Theory (BKS)
MS 424 (1)	Computer Lab.(SS,DG,AKB,KD)

Semester-IV

MS 501 (4)	Classical Mechanics (BPS)
MS 510 (3)	Mathematical Programming (NMB)
MS 508 (4)	Mathematical Methods (PD)
MS 541 (4)	Fluid Dynamics (SS)
MS 566 (4)	Fourier Analysis (RH)
MS 570 (4)	Coding Theory-II (PKD)
MS 574 (4)	Galois Theory (DKB)

Integrated M.Sc./B.Sc. B.Ed.

Semester-II

MI/D 102 (3)	Mathematics – II (DK, AS)
MI/D 104 (3)	Real Analysis-II (MH)
MI/D 106 (3)	Group Theory (DKB)

Semester-IV

MI/D 210 (3)	Elementary Abstract Algebra (RKN)
MI/D 212 (3)	Introductory Statistics (SD)
MI/D 214 (3)	Linear Spaces and Linear Programming (MN)
MI/D 216 (3)	Elementary Real Analysis (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 (SS, DG)
MI 310 (2)	Computer Lab. (SS,DG,AKB,KD)
MI 408 (4)	Complex Analysis (NDB)
MI 412 (4)	Mathematical Methods (PD)
MI 504 (3)	Mathematical Programming (NMB)
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 566 (4)	Fourier Analysis (RH)
MI 570 (4)	Coding Theory-II (PKD)
MI 574 (4)	Galois Theory (DKB)

CBCS

MS 451 (3)	Probability and Statistics (SD)
MS 452 (3)	Mathematical Methods (BPS)

B.Tech.

MS 105(4)	Mathematics-II(RKN, NMB, PD, DS, AS)
MS 203(3)	Numerical Analysis (DS)

Ph.D.

MS762(4)	Finite Element in PDEs (DG)
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