

**DEPARTMENT OF MATHEMATICS :: D.H.S.K.COLLEGE, DIBRUGARH**  
**Distribution of Daily Class Routine for the year 2016 - 17 w.e.f 09.06.2016**

Day	Name	TIME									
		9.00	9.45	10.30	11.15	12.00	12.45	1.30	2.15	3.00	3.45
MON	PDG	M1		M3	M3		M5				
	DKB			HS1				P3			
	DH		M1	P1		M5					
	AKD	M5	P5								
	AD		M5	M5			HS2				
TUE	PDG			HS2		M5					
	DKB		P1		M1	M1					
	DH		M5	M5				P3			
	AKD	M3	M3		P5		M5				
	AD	HS1			M5						
WED	PDG					M5	M5				
	DKB	M5				M1	M1				
	DH				P1			P3			
	AKD		M5	M5		HS1					
	AD	P5		M3	M3			HS2			
THU	PDG	M5	M5					P3			
	DKB			M3		M5	M5				
	DH	M1	M1		M3						
	AKD		P5		P1						
	AD	HS2		M5				HS1			
FRI	PDG		P1			M1	M1				
	DKB				P3		M5				
	DH	M3		M5		HS2					
	AKD		M3		M5	M5					
	AD		M5		P5			HS1			
SAT	PDG		M5		M3						
	DKB	M5		M3				P1			
	DH			M5			M1				
	AKD		P3			M1					
	AD			P5		M5	M5				

Name	Course code	Course Title	Marks Distribution	Total Marks	No. of Class	Total Class
Mr. D.K. Borborah	M1 -101	Trigonometry	25	151	4	16
	M3 -301	Analysis I (Integral Calculus)	20		2	
	M3 -302	Co-Ordinate Geometry (3D)	18			
	M5 -503	Fluid Mechanics (Hydro Dynamics)	35		5	
	P1 -101	Trigonometr	25		2	
	P3 -301	Co-Ordinate Geometry (2D: Unit - III & 3D)	28		2	
	HS1				1	
Dr P. D. Goswami	M1 -101	Vector Calculus	15	155	3	16
	M3 -301	Analysis I (Differential Calculus)	35		3	
	M5 -504	Mechanics	50		7	
		Integral Transformation	30			
	P1 -101	Vector Calculus	15		1	
	P3 -301	Analysis I (Unit - IV: Definite Integral)	10		1	
HS2				1		
Mr. D. Hazarika	M1 -101	Classical Algebra (Unit - I & II)	25	148	4	16
	M3 -301	Analysis I (Riemman Integral)	25		2	
	M5 -501	Analysis III (Complex Analysis: Unit - III)	8		5	
	M5 -502	Linear Algebra	40			
	P1 -101	Classical Algebra (Unit - I & II)	25		2	
	P3 -301	Analysis I (Differential Calculus)	25		2	
	HS2				1	
Mr. A.K. Dutta	M1-101	Classical Algebra (Unit - III)	15	177	1	16
	M3 -302	Algebra I	35		3	
	M5 -501	Logic	20		6	
	M5 -502	Number Theory	40			
	P1 -101	Classical Algebra (Unit - III)	15		1	
	P3 -301	Co-Ordinate Geometry (2D: Unit - I & II)	17		1	
	P5 -501	Analysis - II (Complex Analysis)	35		3	
HS1				1		
Mr. A. Doley	M3-302	Co-Ordinate Geometry (2D)	27	169	2	18
	M5-501	Combinatorics	15		7	
		Analysis III (Complex Analysis : Unit I, II, IV)	37			
	M5 -503	Fluid Mechanics ( Hydro Statics)	45		3	
	P5 -501	Mechanics	45		3	
HS1 & HS2				6		
<b>TOTAL</b>			<b>800</b>	<b>800</b>	<b>82</b>	<b>82</b>