

Meeting Resolution Held on 07.03.2026

A meeting of the faculty members of the Department of Mathematics was held on 07th March, 2026 at 11 AM in the Departmental Staff room in -presence of five members. The senior most Faculty members Prof. Subhendu Kanjilal presided over the meeting.

The first agenda of the meeting was the revision of the distributed syllabus of Semester V and III Major, Minor and MDC(three years). After a protected discussion the following distribution was done:

Semester-III (Major)

DSCC III: S.M.- sequence of Real Numbers (28 class) + Last Unit of ODE (3 class)

G.A. Series + sets in $\mathbb{R}$ (32 classes), SEC-III:- S.K. Transportation, Assignment, T.S. problems and Game theory (20 classes)

ODE:- DSCC IV:- R.B. (33 classes) G.B. SEC-III:- LPP formulation to Duality (40 classes)

Sem III Minor (same as semester -1)

Semester V (Major)

Paper		
DSCC- 9	Probability (35 classes)	S.K.
	Statistics (25 classes)	G.A.
DSCC-10	Ring theory II	G.A.
	Linear Algebra I	S.M.
DSCC-11	Riemann Integration minus Improper (32 Classes)	S.K.
	Series of Functions (20 Classes)	S.M.
DSCC-12	Mechanics II. Statics II,Dynamics of a particle,Improper Integration (DSCC-XI),Many Particle system Dynamics of a rigid Body	G.B. R.B.

Minor

Paper		
MN-3	ODE- G.B.(36 Classes) Group- R.B.(24 Classes)	
MN-4	Mechanics-I (S.K.)	Motion in a Plane, Central Orbit , Impulse Force (17 Classes)
	Mechanics-I(G.A.)	Work Power and Energy, From Inverse Square Law to Constrained motion(17 Classes)
	Mechanics-I(S.M..)	Law of gravitation to resisting medium (18 Classes)
	Statics-I (R.B.)	Static-1 (8 Classes)

Semester- VI

S.K.	G.A.	G.B.	R.B.	S.M.
Major-DSCC-13 Metric Space (35)	Major- DSCC-14 Multivariate Calculus (35)	Major-DSCC-15 From Root Finding to Last (Theory and Practical) DSCC-14: Curvature, asymptotes and Evolute (30 + 8)	Major-DSCC-15 Up to Numerical Integration (Theory and Practical) DSCC-14: Singular Point, Curve Tracing, Concavity, Convexity (30 + 8)	Major- DSCC-13 Complex Analysis-1 DSCC-14: Tangent, Normal, Pedal and Envelope (25 + 9)

Minor

S.K.	G.A.	G.B.	R.B.	S.M.
Minor- MN-4: Motion in a plane MN-3: Simultaneous Equation to Last block (20)	Minor-MN-4: Work Power & Energy and Impulse, Inverse Square Law to Last (24)	Minor-MN-3: ODE Constant Coefficients) (24)	Minor-MN-3: Group Theory(24)	Minor-MN-4 Statics and Law of gravitation to Resisting medium (26)

The meeting ended with a vote of thanks to the chair.