

HALDIA GOVERNMENT COLLEGE
Department of Mathematics
Session: 2023-2024
Syllabus distribution for odd semesters

	PAPER	TOPIC	TEACHER
SEMESTER-1	MATHMJ101 (Major-1)	Calculus, Geometry & Ordinary Differential Equation. F.M.-60	Dr. Monami Das Roy Dr. Laxminarayan De
	MATSEC01 (SEC)	MATLAB-1 (Practical). F.M.- 40	Dr. Dipankar Sadhukhan
	MATMI01 [Minor MAT (Disc.-I)]	Calculus, Geometry & Ordinary Differential Equation. F.M.-60	Dr. Monami Das Roy Dr. Laxminarayan De Dr. Dipankar Sadhukhan
	MATPMJ101	Calculus, Geometry & Ordinary Differential Equation. F.M.-60	Dr. Monami Das Roy Dr. Laxminarayan De Dr. Dipankar Sadhukhan
SEMESTER-3	CC-5 (Hons.)	Theory of real functions and metric space. F. M.-60	Dr. Laxminarayan De
	CC-6 (Hons.)	Group theory-I. F. M.-60	Dr. Dipankar Sadhukhan
	CC-7 (Hons.)	Numerical methods. F. M.-60	Dr. Monami Das Roy
	SEC-1 (Hons.)	Logic and sets. F. M.-40	Dr. Dipankar Sadhukhan
	CORE-7-DSC-1C (B.Sc. Gen.)	Real analysis. F. M.-60	Dr. Laxminarayan De
	SEC-1(B.Sc. Gen.)	FROM-CHEMISTRY	
SEMESTER-5	CC-11 (Hons.)	Partial differential equations and applications. F. M.-60	Dr. Monami Das Roy Dr. Dipankar Sadhukhan
	CC-12 (Hons.)	Group theory-I. F. M.-60	Dr. Dipankar Sadhukhan
	DSE-1 (Hons.)	Linear programming / Theory of equations. F. M.-60	Dr. Monami Das Roy
	DSE-2 (Hons.)	Probability and statistics. F. M.-60	Dr. Laxminarayan De
	DSE-1A (B.Sc. Gen.) = DSE-1	Complex analysis/ matrices / Linear algebra / Vector calculus & analytical geometry. F. M.-60	Dr. Monami Das Roy
	SEC-3(B.Sc. Gen.)	FROM-PHYSICS	