



NARAJOLE RAJ COLLEGE
(NAAC Accredited B Grade Govt. – Aided College)
NARAJOLE: PASCHIM MEDINIPUR: PIN-721211



Department of Mathematics

Students of semester III (Hons) and Semester V (Hons) are hereby instructed to follow the under mentioned schedule of VC classes.

		10.00-11.00	11.00-12.00	12.00-1.00
14.09.2020	Sem-III	C5T-SJ Limit of a function	C6T-SP Introduction to Group Theory	C7T-AR Introduction: Numerical Methods
	Sem-V	DSE1T-AR What is LPP?	DSE2T-PP Introduction: Statistics	DSE2T-SRP Introduction: Probability
15.09.2020	Sem-III	C5T-SJ Sequential Criterion	SEC1T-AR What is Mathematical Logic?	C7T-SRP Forward differences
	Sem-V	DSE2T-PP Random Samples	C12T-SP Automorphism groups	C11T-SJ Introduction to PDE
16.09.2020	Sem-III	C5T-SP Introduction to Metric Space	C6T-PP Introduction: Groups	C7T-AR Error in computation.
	Sem-V	DSE2T-SRP Def and examples	C11T-SJ Def and examples	C12T-SP Automorphism groups
17.09.2020	Sem-III	SEC1T-AR Logical Operator	C5T-SJ Limit Theorems	C7T-SRP Properties of Forward difference.
	Sem-V	C12T-SP Characteristic subgroups	DSE2T-PP Random Sampling	DSE1T-AR Formulation of LPP
18.09.2020	Sem-III	C5T-SP Open set & Closed set	C6T-PP Properties of group	C7T-SRP Shift operator
	Sem-V	DSE1T-AR Graphical Solution	C11T-SJ First order PDE	C12T-SP Commutative subgroup
19.09.2020	Sem-III	C5T-SJ One sided limits	C7T-SRP What is Interpolation and its error	C6T-SP Elementary properties of groups
	Sem-V	DSE1T-AR Convex set, optimality	DSE2T-PP Sampling distributions	C11T-SJ Classification
	Sem-V	DSE2T-SRP Moment generating function	C11T-SJ Tutorial	C12T-SP Tutorial on Group Theory
AR-Dr. Akul Rana, SJ-Dr. Shreyasi Jana, SP-Prof. Shilpa Patra, SRP-Prof. Siburam Paira, PP-Prof. Puja Paul				

Sd/
Dr. Anupam Parua,
Principal

Dr. Akul Rana,
HOD