

DEPARTMENT OF STATISTICS :: MAULANA AZAD COLLEGE

LESSON PLAN :: 2020-2021

TEACHER →	NILANJAN CHAKRABORTY		PARTHA PAL		ANUP KUMAR GIRI		DEBAJIT CHATTERJEE	
SEMESTER I	CC-2	Probability and Probability Distributions - I	CC-1	Descriptive Statistics	CC-1	Descriptive Statistics	CC-2	Probability and Probability Distributions - I
	GE-1	Descriptive Statistics					GE-1	Descriptive Statistics
SEMESTER II	CC-4	Probability and Probability Distributions-II	CC-4	Probability and Probability Distributions-II	CC-3	Mathematical Analysis	CC-3	Mathematical Analysis
	GE-2	Elementary Probability Theory					GE-2	Elementary Probability Theory
SEMESTER III	SEC-A-2	Research Methodology	CC-5	Linear Algebra	CC-7	Statistical Computing and Numerical Analysis Using C Programming	CC-6	Demography and Vital Statistics
			GE-3	Introduction to Statistical Inference	GE-3	Introduction to Statistical Inference	SEC-A-1	Statistical Data Analysis Using R
SEMESTER IV	CC-8	Survey Sampling and Indian Official Statistics	CC-10	Index Number and Time Series Analysis	CC-10	Index Number and Time Series Analysis	CC-9	Statistical Inference-I and Sampling Distributions
			SEC-B-1	Monte Carlo Method	SEC-B-2	Data Base Management Systems		
			GE-4	Application of Statistics	GE-4	Application of Statistics		
SEMESTER V	CC-11	Statistical Inference-II	CC-12	Linear Models and Regression	CC-12	Linear Models and Regression	CC-11	Statistical Inference-II
	DSE-A1-2	Econometrics	DSE-A1-1	Statistical Quality Control	DSE-B1-1	Operations Research		
SEMESTER VI			CC-13	Design of Experiments	CC-14	Multivariate Analysis and Nonparametric Methods	CC-14	Multivariate Analysis and Nonparametric Methods
	DSE-A2-1	Survival Analysis						
	DSE-B2-1	Project Work	DSE-B2-1	Project Work	DSE-B2-1	Project Work	DSE-B2-1	Project Work