

Codes, Generic name and Title of the paper

Minor Statistics (For Science and BCA Science)			
Sem.	Paper Code	Description	Title of the Paper
I	STMIT-111	Statistics Theory-1	Descriptive Statistics
	STMIT-112	Statistics Theory-2	Elementary Probability Theory
	STMIP-113	Statistics Practical	Statistics Practical-I
II	STMIT-121	Statistics Theory-1	Methods of Applied Statistics-I
	STMIT-122	Statistics Theory-2	Standard Discrete Probability Distributions
	STMIP-123	Statistics Practical	Statistics Practical-II
III	STMIT-231	Statistics Theory-1	Continuous Probability Distributions
	STMIP-232	Statistics Practical	Statistics Practical-III
IV	STMIT-241	Statistics Theory-1	Tests of Hypothesis
	STMIP-242	Statistics Practical	Statistics Practical-IV
SEC for Computer Science and BCA Science students from Science Discipline			
I	STSEP-111	SEC Practical	Data Analysis using MS- Excel
II	STSET-121	SEC Theory	Statistical Methods for Data Science
III	-----	-----	-----
IV	STSEP-241	SEC Practical	Statistical Computing using R
GE (for other than science students)			
I	STGET-111	General Elective -I	Statistical Methods -I
II	STGEP-121	GE Practical	Statistical Techniques using MS-Excel
III	STGEP-231	GE Practical	Statistical Techniques using R
IV	STGET-241	General Elective-II	Statistical Methods -II

- Each course is of 2 credits.