M.A./M.Sc. (Bio-Statistics)			
Semester - I	**Semester - II**	**Semester - III**	**Semester - IV**
Descriptive Statistics	Sampling Theory and Design of Experiments	Survival Analysis	Clinical Trials
Elements of Demography	Bio statistical Inference	Statistical Genetics	Computer Intensive Statistical Techniques
Probability theory and Distributions	Epidemiology	Qualitative Data Analysis	Gender Statistics
Research Methodology	Applied Regression Analysis and Generalized Linear Models	Data Analysis using SPSS	Data Management Health Informatics
Sustainable Development Goals (Value Added Course)	Applied Multivariate Analysis	Official Statistics	Ethics, Integrity and Aptitude
	Environmental Statistics (Value Added Course)	Disaster Risk Management	Data Analysis Using STATA
		Summer Internship	Master Thesis