List of Courses:

First SemesterST 5101Calculus and Matrix Algebra2PrerequisiteST 5102Basic Statistics2PrerequisiteST 5103Data Analysis Using Statistical Software3CompulsoryST 5151Statistical Theory4CompulsoryST 5153Modeling Binary Data2CompulsoryST 5155Designs and Analysis of Experiments2ElectiveST 5198Directed Study2ElectiveST 5199Seminar1ElectiveST 5104Sampling Techniques2ElectiveST 5105Time Series Analysis2ElectiveST 5105Computer Programming2ElectiveST 5105Statistical Genetics2ElectiveST 5105Statistical Genetics2ElectiveST 6102Measure Theory2ElectiveST 6103Group Theory2ElectiveST 6104Graph Theory3ElectiveST 5205Categorical Data Analysis2CompulsoryST 5204Noparametric Statistics2CompulsoryST 5205Categorical Data Analysis of Epidemiological Studies and Clinical Trials2CompulsoryST 5205Statistical Quality Control2ElectiveST 5205Statistical Methods for Analysis of Spatial Data3ElectiveST 5255Statistical Quality Control2ElectiveST 5255Statistical Quality Control2Elective	Code	Title	Credits	Option
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