

Module Handbook Courses

Curriculum of Magister of Science in Statistics Course Description

STA-6101 Statistical Methods
STA-6102 Linear Models
STA-6103 Probability Theory
STA-6204 Theory of Statistical Inference I
STA-6205 Time Series Analysis
STA-6206 Applied Stochastic Processes
STA-6307 Theory of Statistical Inference II
STA-6308 Advanced Experimental Designs
STA-6309 Theory of Nonparametric Statistics
STA-6511 Survival Analysis
STA-6512 Theory of Sample Survey
STA-6621 Categorical Data Analysis
STA-6622 Multivariate Analysis
STA-6514 Spatial Statistics
STA-6624 Statistical Computing