Department of Mathematics and Statistics
Template for the 2 year Msc programme in Statistics

YEAR I				YEAR II			
Semester I		Semester II		Semester III		Semester IV	
Course	L-T-P-SS[C]	Course	L-T-P-SS[C]	Course	L-T-P-SS[C]	Course	L-T-P-SS[C]
MSO202A	3-1-0-0[06]	MTH309A	3-1-0-0[11]	MTH412A	3-1-0-0[11]	MTH511A	3-1-0-0[11]
MTH425A	3-1-0-0[06]	MTH416A	3-1-0-0[11]	MTH515A	3-1-0-0[11]	MTH514A	3-1-0-0[11]
MTH301A	3-1-0-0[11]	MTH418A	3-1-0-0[11]	MTH517A	3-1-0-0[11]	MTH516A	3-1-0-0[11]
MTH409A	2-1-1-0[09]	MTH513A	3-1-0-0[11]	DE/OE	3-0-0-0[09]/ 3-1-0-0[11]	DE/OE	3-0-0-0[09]/ 3-1-0-0[11]
MTH415A	3-1-0-0[11]	DE/OE	3-0-0-0[09]/ 3-1-0-0[11]	DE/OE	3-0-0-0[09]/ 3-1-0-0[11]	DE/OE	3-0-0-0[09]/ 3-1-0-0[11]
MTH417A	3-1-0-0[11]						

List of courses

MSO202A   Complex analysis (module)
MTH301A   Analysis I
MTH309A   Probability theory
MTH409A   Computer programing and data structures
MTH412A   Stochastic processes
MTH415A   Matrix theory and linear estimation
MTH416A   Regression analysis
MTH417A   Sampling theory
MTH418A   Inference I
MTH425A   Distributions in Statistics   (module)
MTH511A   Statistical simulation and data analysis
MTH513A   Analysis of variance
MTH514A   Multivariate analysis
MTH515A   Inference II
MTH516A   Non-parametric inference
MTH517A   Time series analysis