

Minor in Operations Research*

A.	Compulsory (12 credits)	
Stat 210	Introduction to Probability	3
Stat 240	Statistical Methods	3
Stat 250	Operations Research I	3
Stat 350	Operations Research II	3
B.	Elective (12 credits)	
	The student selects 4 courses from the following courses.	
Stat 310	Stochastic Processes	3
Stat 331	Quality Control	3
Stat 342	Time Series and Forecasting	3
Stat 351	Simulation I	3
Stat 411	Decision Analysis	3
Stat 450	Queuing Systems	3
Stat 451	Networks	3
Stat 452	Reliability	3
Stat 453	Linear Programming	3
Stat 454	Scheduling	3
Stat 456	Optimization	3
Stat 495	Special Topics in Operations Research	3

Note: Stat 215 is not counted for students with a minor in Operations Research.
Total credits needed for the minor = 24 credits.

*Not for Students majoring in either Statistics and Operations Research or Applied Statistics.