

Minor in Applied Statistics*

A.	Compulsory (9 credits)	
Stat 210	Introduction to Probability	3
Stat 240	Statistical Methods	3
Stat 260	Statistical Computing I	3
B.	Electives (15 credits)	
	The student chooses 5 out of the following courses	
Stat 230	Population Statistics	3
Stat 310	Stochastic Processes	3
Stat 321	Theory of Statistics I	3
Stat 330	National and International Statistics	3
Stat 331	Quality Control	3
Stat 332	Demographic Analysis	3
Stat 335	Statistical Computing II	3
Stat 340	Non Parametric Statistics	3
Stat 341	Regression Analysis	3
Stat 342	Time Series and Forecasting	3
Stat 343	Sampling Methods	3
Stat 351	Simulation I	3
Stat 421	Theory of Statistics II	3
Stat 422	Sequential Analysis	3
Stat 423	Multivariate Analysis	3
Stat 424	Ordered Statistics	3
Stat 430	Theory of Econometrics	3
Stat 441	Experimental Design	3
Stat 444	Survival Analysis	3
Stat 496	Special Topics in Statistics	3

Note: Stat 215 is not counted for students with a minor in Applied Statistics.

Total credits needed for the minor = 24 credits.

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