

MINOR IN STATISTICAL METHODS

Minor in Statistical Method

STAT 3379	Statistical Methods In Practice	3
STAT 3380	Stat Design & Anal Of Experiments	3
STAT 3381	Sample Survey Methods	3
STAT 4370	Special Topics In Statistics	3
STAT 4373	Nonparametric Statistics	3
STAT 4374	Regression Modeling & Analysis	3
Total Hours		18

Courses include special topics choices from Bayesian Analysis, Quality Control, Time Series, Survival Modeling, and Biostatistics.

A concentration of twelve semester hours is appropriate for students who need an understanding of statistics to augment study in another field but who do not require a minor in statistics. A typical concentration might consist of:

Courses Required

STAT 3379	Statistical Methods In Practice	3
STAT 3380	Stat Design & Anal Of Experiments	3
Select two of the following:		6
STAT 3381	Sample Survey Methods	
STAT 4370	Special Topics In Statistics	
STAT 4371	Theory & Appl Of Prob & Stat I	
STAT 4372	Theory & Applctn Of Prob & Sta II	
STAT 4373	Nonparametric Statistics	
STAT 4374	Regression Modeling & Analysis	
Total Hours		12