

STATISTICS, MINOR

Requirements

Requires:

Code	Title	Hours
STA 112	Introduction to Regression and Data Science	3
STA 362 or STA 363	Multivariate Statistics Introduction to Statistical Learning	3
Select four electives from amongst STA 111-379 (Excluding STA 175) or the following courses: *		12-16
MST 117	Discrete Mathematics	
MST 121	Linear Algebra I	
MST 205	Introduction to Linear Algebra and Differential Equations	
ANT 380	Anthropological Statistics	
BIO 380	Biostatistics	
BEM 202	Quantitative Analysis II	
BEM 324	Marketing Research	
BEM 329	Marketing Analytics	
COM 220	Empirical Research in Communication	
ECN 209	Applied Econometrics	
ECN 215	Econometric Theory and Methods	
FIN 203	Applied Quantitative Analysis for Finance	
HES 262	Statistics in the Health Sciences	
HES 360	Epidemiology	
POL 280	Research Methods	
PSY 310	Methods in Psychological Research	
PSY 311	Research Methods I	
PSY 312	Research Methods II	
SOC 271	Social Statistics	

* *At least one elective must be in STA at the 200 or 300 level. At most two courses outside of STA and MST may count towards the statistics minor.*

Students are responsible for satisfying prerequisites for all courses selected for the statistics minor. Students may not complete both a Minor in Mathematics and a Minor in Statistics without prior departmental approval.