Regression (REGR)

The graduate microcertificate in Regression provides students with a fundamental statistical framework to use and understand applied data science in the workplace and to extend their skills and knowledge into data science.

Students must maintain a grade of 'B' or better in all courses.

Students select one of the following regression analysis courses:		3
STAT 53133	Regression Analysis	
ESRM 64203	Multiple Regression Techniques for Education	
INEG 53903	Applied Regression Analysis for Engineers	
SOCI 53203	Applied Data Analysis	
AGST 57103	Applied Regression Analysis for Agricultural Sciences	
ECON 57403	Introduction to Econometrics	
Students select one of the following multivariant analysis courses:		3
STAT 53533	Methods of Multivariate Analysis	
PLSC 59403	Advanced Research Methods in Political Science	
ESRM 64503	Applied Multivariate Statistics	
AGST 5040V	Special Topics (3 credit hours)	
ISYS 57203	Advanced Multivariate Analysis	
ECON 66203	Econometrics II	
Total Hours		**6**