Name: _____

UTA ID Number: _____

First Semester: _____

Catalog Year: _____

Program of Work
Master of Science in Economic Data Analytics (Non-Thesis)

Required Courses			
Term	**Grade**	**Course**	**Generally Offered**
		ECON 5336 Applied Business And Economic Data Analysis I	Fall and Spring
		ECON 5314 Economic Analysis for Business Decisions	Fall
		INSY 5336 Python Programming	Fall and Spring
		ECON 5337 Business and Economic Forecasting	Fall and Spring
		ECON 5339 Applied Business and Economic Data Analysis II	Spring
		ECON 5341 Advanced Business and Economic Data Analytics	Fall
		ECON 5343 Casual Inference for Business Decisions	Fall
		ECON 5327 Monetary Policy and Financial System Analysis	Spring
Required Electives			
Term	**Grade**	**Course**	**Generally Offered**
		ECON Elective*	
		ECON Elective*	

*Electives	**Notes**
The student may select any two economics courses above the 5300 level excluding ECON 5311 and any specific ECON courses listed for the program. The student may also choose other courses as electives with permission of the graduate advisor.	

Admissions Requirements	**MS in Economic Data Analytics Advisor**
3.0+ GPA in last 60 undergraduate degree hours GMAT score of 480 or above TOEFL/IELTS as applicable	Dr. William Seeger Clinical Professor of Economics Program Director - MS in Economic Data Analytics economicsadvising@uta.edu

Student Signature (and Date)	Advisor Signature (and Date)

PROGRAM OF WORK
Graduate Certificate

AREA OF STUDY **Select two from the following list (6)**	