

## MA in Applied Economics Full-Time Course Schedule Sample

Course	Title	Credits
ECO 625	Data Methods in Economics	3.0
ISM 645	Principles of Predictive Analytics*	3.0
ECO 637	Empirical Health Economics**	3.0
ECO 631	Applied Policy Methods	3.0
ECO 657	Managerial Economics*	3.0
ECO 664 or ECO 630	Time Series and Forecasting*  Introduction to Cost Effectiveness**	3.0
ECO 641	Microeconomics I	4.0
ECO 643	Econometric Methods	4.0
ECO 646	Macroeconomics	4.0
	ECO 625  ISM 645  ECO 637  ECO 631  ECO 657  ECO 664  or  ECO 630  ECO 641  ECO 643	ECO 625 Data Methods in Economics  ISM 645 Principles of Predictive Analytics*  ECO 637 Empirical Health Economics**  ECO 631 Applied Policy Methods  ECO 657 Managerial Economics*  ECO 664 Time Series and Forecasting* or ECO 630 Introduction to Cost Effectiveness**  ECO 641 Microeconomics I  ECO 643 Econometric Methods

<sup>\*</sup> Counts towards Quantitative Business Economics certificate

<sup>\*\*</sup> Counts towards Economics of Health Analytics certificate