The image describes the Business Analytics Minor program. It outlines the required courses and elective choices. The required courses include:

- ISA 205 - Business Statistics
- ISA 291* - Applied Regression Analysis in Business
- ISA 235 - IT and the Intelligent Enterprise
- ISA 245 - Database Systems And Data Warehousing
- ISA 401 - Business Intelligence & Data Visualization

Economics Majors may substitute ECO 311 for ISA 291.

Elective choices include:

- ISA 321 - Quantitative Analysis of Business Problems
- ISA/STA 365 - Statistical Monitoring and Design of Exp.
- ISA 444 - Business Forecasting
- ISA 480 - Topics in Decision Sciences (3 credit hours)
- ISA 491 - Intro. To Data Mining In Business
- ISA 496 Practicum in Business Analytics
- IMS/JRN/STA 404 – Advanced Data Visualization
- STA 402 - Statistical Programming
- STA 483 - Analysis Of Forecasting Systems
- ISA 414 - Managing Big Data
- ISA 281 - Introduction to Business Programming
- ECO 411 - Advanced Empirical Methods