

DEGREE REQUIREMENTS CHECKLIST

M.S. Business Administration: Option 5 – Business Intelligence and Data Analysis

A minimum of 30 credits are required for the degree; Effective Fall 2018

Required Core (4 courses; 12 credits):

___ ECON 7000X **OR** BUSN 7206X — Microeconomics

___ ECON 7020X — Econometrics

___ ECON 7021X **OR** BUSN 7204X **OR** BUSN 7208X **OR** BUSN 7279X

___ ECON 7025X — Mathematical Methods in Economics (If you have taken one year of calculus, even as an undergraduate student, you may replace this class with an additional third elective class.)

Major Specific Requirement Option 5. Global Business (339) 12 Credits (4 courses):

___ BUSN 7230X **OR** ECON 7230X — Operations Research and Decision Sciences

___ BUSN 7276X — Business Analytics

___ BUSN 7278X — Applied Data Analysis

___ BUSN 7279X — Applied Business Research

Electives: 6 credits (2 courses)

Any business courses with a BUSN prefix. This can include business courses that were not used to fulfill the Required courses requirement above. Courses cross-listed with business courses such as ECON 7205X, ECON 7230X, PSYC 7246G, PSYC 7247G, and TVRA 7727X may also be used to satisfy this requirement.

___ BUSN

___ BUSN

Substitutions: Those who completed one year of calculus can substitute Economics 7025X with an additional third elective class. With the permission of the graduate deputy, students may be allowed to take up to 6 credits of other courses to complete the Electives requirement in Option 2.

Applicants: All applicants must have undergraduate courses in macroeconomics, microeconomics, statistics, and calculus.