Mathematical Economics Major
Total Credits: 36

REQUIRED COURSES, 24 CREDITS:

MAT 1412, Calculus 1 (   ) _____   4 Credits
MAT 1413, Calculus 2 (   ) _____   4 Credits
MAT 1510, Multivariable Calculus (   ) _____   4 Credits

ECO 1101, Intermediate Micro, *Spring course (MAT 1412/1410 pre req)* (   ) _____   3 Credits
ECO 1201, Intermediate Macro, *Fall course (MAT 1412/1410 pre req)* (   ) _____   3 Credits

STA 1021/ MAT 2461, Intro Stat/Prob Theory (   ) _____   3 Credits
ECO 1421/MAT 2462, Econometrics *(Fall course)* / Math Stat (   ) _____ 3 Credits

REGULAR ECONOMICS ELECTIVES, 6 CREDITS:

**REG ECO ELEC #1, (   ) _____   3 Credits
**REG ECO ELEC #2, (   ) _____   3 Credits

ADVANCED ECONOMIC ELECTIVES, 6 CREDITS:
Advanced economic electives are those with either ECO 1101 or ECO 1201 as pre-requisites

ADVANCED ECO ELECT #1, (   ) _____   3 Credits
ADVANCED ECO ELECT #2, (   ) _____   3 Credits

**Regular electives are courses that do not require ECO 1101 or ECO 1201 as a pre-requisite. For the math track they may include ECO 1010 or a Finance/Accounting class, but not both. Advanced electives are those that have ECO 1101 or 1201 as a pre-requisite.

NOTE: Courses within any given major or minor require a grade of a "C-"or better to fulfill its requirement

UPDATED: 7.29.2022