

Economics-Mathematics Major

Program of Study Type

Combined Major

Total credit requirements for an Economics-Mathematics major: 49 (27 credits in Economics and 22 credits in Mathematics)

- **Required Economics Courses**
 - Economics 100 or 101, 102, 307, 308, 327, and 428
 - One additional course in Economics (letter graded)
- **Required Mathematics Courses**
 - Mathematics 225, 240, 244, 247, 248, and 349
 - Three additional credits in Mathematics and Statistics at the 200-level or above
- **Senior Requirements**
 - Senior assessment
 - Written exam in Mathematics
 - Major Field Test (MFT; only offered in the spring) in Economics
 - Combined oral exam scheduled by the Economics department
- **Honors**
 - Students submit an "Honors in Major Study" application to their department.
 - Students must submit a proposal for their thesis or project within the first six weeks of the two-semester period in which they are eligible.
 - Accumulated at least 87 credits
 - Completed two semesters of residency at Whitman
 - Major GPA of at least 3.500
 - Complete a written thesis or research project prepared exclusively for the satisfaction of this program.
 - Earn a grade of at least A- on the honors thesis or project and the honors thesis course.
 - Pass the senior assessment with distinction.
 - The department will submit the honors applications to the Registrar's Office of students pursuing honors by the specified deadline.
 - The department will submit the "Senior Assessment/Major Study Certificate" to the Registrar's Office no later than Reading Day.
 - An acceptable digital copy of the honors thesis must be submitted to Penrose Library no later than Reading Day.
 - For more details, visit www.whitman.edu/academics/departments-and-programs/economics/economics-major-programs/department-honors.
- **Notes**
 - For Economics 327, Economics 227 or Mathematics 128 or 247 are a prerequisite; Economics 227 and Mathematics 128 do not count toward major requirements.
 - Students with a score of 5 on the Principles of Microeconomics AP test will receive four credits for Economics 101.
 - Students with a score of 5 on the Principles of Macroeconomics AP test will receive four credits for Economics 102.
 - Students with a score of 6 or higher on the higher level IB Economics test will receive a total of eight credits for Economics 101 and 102.
 - Courses taken P-D-F (including Economics 493 and 494) and Economics 498 may not be used to meet the credit requirement.

Total Credits

49