

Department of Mathematics, Computer Science, and Statistics
Mathematics and Environmental Studies Combined Major

A combined major in mathematics and environmental studies requires 15 units.

Requirement Checklist:

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|---|-------------------------------------|
| Math 135 - Calculus 1 _____ | ENVS 101-Intro to Env.Studies _____ |
| Math 136 - Calculus 2 _____ | ENVS 200+ _____ |
| Math 205 - Calculus 3 _____ | ENVS 200+ _____ |
| STAT 113 – Applied Statistics _____ | ENVS 200+ _____ |
| STAT 213 – Applied Regression _____ | ENVS 200+ _____ |
| MATH 230 - Differential Equations _____ | ENVS 200+ _____ |
| MATH 300+ _____ | ENVS 200+ _____ |
| MATH 300+ _____ | |

Math 280 can be used to satisfy a Math 300+ requirement.

Four ENVS 200+ must be Environmental Science and Policy Courses within Environmental Studies. These courses include ENVS 213, 216, 231, 249, 261, 263, 275, 301, 302, 326, 370, 379, and certain 30xx numbered courses.

One ENVS 200+ must be dual-listed with SOC or HUM

Fall 20 ____	Spring 20 ____	Fall 20 ____	Spring 20 ____