# INTEGRATIVE STUDIES

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**INT 301 Int Rsrch Methodology 3 Credits**
An introduction to basic research methods, including the nature of scholarly research, academic sources, data types, and the application of knowledge to the creation of a research proposal. Prerequisite: Must have completed 40 or more credits and have completed (MATH 120 or MATH 124 or MATH 126 or MATH 126E or higher or STAT 152) and earned a C- or higher in ENG 102 or ENG 333.

**INT 339 Integrative Humanities Seminar 3 Credits**
An integrative seminar on topics in the humanities. The topics will vary to address needs and interests of programs. Course fulfills the upper-division integrative humanities general education requirements. May be repeated once for credit if the topics are different. Prerequisite: Must have completed 40 or more credits and (ENG 102 or ENG 333) and (MATH 116 or MATH 120 or MATH 124 or MATH 126 or MATH 126E or higher or AMS 310 or STAT 152).

**INT 349 Integrative Social Science Sem 3 Credits**
An integrative seminar on topics in the social sciences. The topics will vary to address needs and interests of programs. Course fulfills the upper-division integrative social sciences general education requirements. May be repeated once for credit if the topics are different. ANTH 307, ANTH 332, HIST 303, HIST 341, and PSY 313 also fulfill the INT 349 requirement. Prerequisite: Must have completed 40 or more credits and (ENG 102 or ENG 333) and (MATH 116 or MATH 120 or MATH 124 or MATH 126 or MATH 126E or higher or AMS 310 or STAT 152).

**INT 359 Integrative Math Seminar 3 Credits**
An integrative seminar on topics in mathematics. The topics will vary to address needs and interests of programs. May be repeated once for credit if the topics are different. Prerequisite: Must have completed 40 or more credits and have completed (ENG 102 or ENG 333) and (MATH 120 or MATH 124 or MATH 126 or MATH 126E or higher or AMS 310 or STAT 152).

**INT 369 Integrative Science Seminar 3 Credits**
An integrative seminar on topics in science. The topics will vary to address needs and interests of programs. Course fulfills the upper-division integrative science general education requirements. May be repeated once for credit if the topics are different. Prerequisite: Must have completed 40 or more credits and have completed (ENG 102 or ENG 333) and (MATH 120 or MATH 124 or MATH 126 or MATH 126E or higher or AMS 310 or STAT 152).

**INT 496 Capstn/Intgrative Studies 3 Credits**
The application of communication skills, core course knowledge, critical thinking, analysis, and other program skills to conducting an independent research project. The course involves intensive self-directed research and requires students to write an extensive senior paper. Prerequisite: Must have senior standing, and have completed INT 301, and have declared a Bachelor of Arts in Integrative Studies, or a Bachelor of Arts-Social Science or a Bachelor of Arts-Natural Resources.