

STEM Studies A.S.

This is a suggested, full-time pathway. Not all courses are available in each semester. Students will develop a sequence of courses that best meets their needs in consultation with advisors and using the planning tools available.

SEMESTER MAP

| | Semester 1 | Semester 2 | Semester 3 | Semester 4 |
|---------------------------|---------------------------------------|----------------------|-------------------------------------|---|
| | INT-1050 Dimensions of Self & Society | <i>Tech Literacy</i> | ENG-2135 Tech Writing and Research* | HUM-2010 Seminar in Educational Inquiry* |
| | ENG-1061 English Composition | 4 credit Science | Human Behavior | INT-2860 Professional Field Experience* |
| | <i>College Level Math</i> | Human Expression | STEM Elective | <i>Human Behavior</i> |
| | STEM Elective | STEM Elective | STEM Elective | <i>Global Perspectives & Sustainability</i> |
| | STEM Elective | STEM Elective | STEM Elective | STEM Elective (if necessary) |
| Semester Credits | 15-18 credits | 15-18 credits | 15-18 credits | 12-15 credits |
| Cumulative Credits | 15-18 credits | 30-36 credits | 45-54 credits | 60-66 credits |

* Course has prerequisite. Prerequisite courses are included in semester map, please consult catalog for more information. Electives and general education choice courses are italicized.

MY MAP

| Semester | Semester | Semester | Semester | Semester | Semester | Semester | Semester |
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Students are also encouraged to consult specific pathway documents (as they exist) when planning to transfer based on articulation agreements with other institutions.