ENVIRONMENTAL SCIENCE - NATURAL SCIENCE OPTION

Environmental Science: Natural Science Option, Liberal Arts AA (ENVN-AA)

ENC 1101English Composition IENC 1102English Composition II	3 3
Humanities AreaSVisual and Performing Arts (See General Education Requirements)Philosophy/Religion (See General Education Requirements)Literature (See General Education Requirements)	9 Credit Hours 3 3 3 3
Mathematics Area7STA 2023StatisticsMAC 2312Calculus/Anal Geometry II	7 Credit Hours 3 4
Natural Sciences Area7PHY 2048University Physics IBSC 2010Biology for Science Majors I	7 Credit Hours 4 3
Social Sciences AreaSECO 2013Principles of Economics, MacroHistory (See General Education Requirements)Government (See General Education Requirements)	9 Credit Hours 3 3 3 3
Additional Cormon Prerequisites18BSC 2010LBiology for Sci Majors I LabBSC 2011Biology for Science Majors IIBSC 2011LBiology for Sci Majors II LabCHM 1046Gen Chem & Qual AnalysisCHM 1046LGen Chem & Qual Analysis LabPHY 2048LUniversity Physics I LabPHY 2049University Physics IIPHY 2049LUniversity Physics II LabECO 2023Principles of Economics, Micro	8 Credit Hours 1 3 1 3 1 1 1 4 1 3 3 1 3 1 3 1 3 1 3 1

¹GCSC strongly recommends that EVR1001 be completed before transferring.

• General Education Core. Students must complete at least one identified core course in each area of study— Communications, Humanities, Mathematics, Natural Sciences, and Social Sciences—as part of the general education course requirements.

+ Prerequisites and/or corequisites required. See course descriptions.

* Minimum grade of "C" required.

@ Civic Literacy.