


<b>CCV Environmental Science A.S. to UVM Environmental Studies (CAS) B.A. Pathway</b> <b>College of Arts and Sciences (CAS)</b> <b>Catalogue Year: 2024-2025</b>	
<b>CCV DEGREE PROGRAM: Environmental Science</b>	<b>UVM DEGREE PROGRAM: Environmental Studies</b>
Gen Ed: First Semester Seminar INT 1050 - Dimensions of Self & Society	HUMN 1XXX - D1
Gen Ed: Introductory Written Expression ENG 1061 - English Composition	ENGL 1001 - Written Expression, WIL1
Gen Ed: Digital and Computer Literacy Select from approved list of CCV Course Offerings	Elective (please refer to the Transfer Credit Guide)
Gen Ed: Mathematics <i>Choose from:</i> MAT 1221 - Finite Math MAT 1531 - Calculus I	MATH 1077 - Exploring Modern Mathematics, MA MATH 1234 - Calculus 1, MA
Gen Ed: Natural Science <i>Choose:</i> ENV 1010 - Introduction to Environmental Science	ENSC 1010 - Introduction to Environmental Science, N1, SU
Gen Ed: Social Science <i>Choose from:</i> ANT 2020, CRJ 1010, ECO 2020, ECO 2030, GEO 2020, POS 1020, PSY 1010, SOC 1010, SOC 1020, SSC 1010	S1, (please refer to the Transfer Credit Guide)
Gen Ed: Arts and Aesthetics <i>Choose from:</i> ARH 2011, ARH 2012, ARH 2020, ARH 2050, ART 1011, ART 1020, ART 1050, ART 1070, ART 1160, ART 1170, ART 1350, ART 2020, ART 2031, ART 2080, ART 2212, ART 2241, ART 2311, ART 2312, ART 2315, ART 2320, ART 2440, DAN 2210, ENG 2090, ENG 2101, ENG 2150, FLM 1050, FLM 2050, FLM 2060, HUM 2200	AH1, plus DAN 2210 fulfills D2 requirement and ENG 2090 fulfills WIL1 and HUM 2200 fulfills D1 requirement (please refer to the Transfer Credit Guide)
Gen Ed: Humanistic Perspectives <i>Choose:</i> ANT 1010 - Introduction to Cultural Anthropology	ANTH 1100 – Cultural Anthropology, D2, S1, SU
Gen Ed: Communication <i>Choose from:</i> COM 1020 - Interpersonal & Small Group Communication COM 1030 - Intercultural Communication	SPCH 1XXX – OC SOC 1XXX – GC2, S1
Gen Ed: Research & Writing Intensive <i>Choose:</i> ENG 1310 - Introduction to Literature	ENGL 1XXX - AH2
Gen Ed: HUM 2010 - Seminar in Educational Inquiry	HUMN 1XXX - WIL1, AH3
Program Requirements:	
BIO 1211 – Introductory Biology: Ecology & Evolution <i>Choose from:</i> CHE 1020 - Introductory Chemistry CHE 1031 - General Chemistry I	BIOL 1450 - Principles of Biology, N2 CHEM 1100 - Outline of General Chemistry, N2, QD CHEM 1400 - General Chemistry 1, N2, QD
ENV 2175 - Natural and Cultural History of Vermont	NR 2730, advisor approval required to apply to Independently Designed Coursework
ENV 2010 - Moving Toward Sustainability	ENVS 1XXX - ENVS, advisor approval required to apply to Independently Designed Coursework, SU
BIO 2340 - Fundamentals of Ecology	NR XXXX or BIOL XXXX - Elective
INT 2860 – Professional Field Experience	EDEC XXXX - Elective
Elective Credits to reach degree requirements <i>Choose from:</i> 3 credits HIS 1111, HIS 1112, HIS 1211, HIS 1212, HIS 1220, HIS 2070	AH3, plus HIS 1111/HIS 1112 fulfills D2 requirement and HIS 1220 fulfills D1 requirement
<b>Total Credits at CCV: 60</b>	

<p><b>Credits remaining at UVM:</b>  <b>Distribution/CCC:</b> 6-8 credits in the same foreign language at the appropriate level, as determined by the offering department. Typically these courses carry GC2, OC, and/or WIL2 designations. Need 40 unique CCC credits.  <b>Major:</b> ENVS 1500, 3-4 credits Introductory Course, 9 credits of Breadth Courses, 3 credits of Experiential Learning, 12 credits of advisor-approved Advanced Electives.  <b>Minor:</b> 12-18 credits  <b>Electives:</b> As needed to reach 60 total credits  <b>Total credits required to earn Bachelor's degree is minimum 120.</b></p>	<p><i>Please review the UVM undergraduate catalogue for a list of available minors. Minor options can slightly vary in number of credits. The average number of credits is 18. Any adjustment will affect the number of elective credits needed to earn a UVM degree. Due to course sequencing and pre-requisite completion, not all minors can be completed in four semesters. Please connect with your advisor to discuss your career goals and degree completion timeline.</i></p> <p><i>Students completing Calculus and/or specific foreign languages at UVM will be required to complete placement tests prior to registering into these courses at UVM.</i></p> <p><i>Students with applied transfer credit to their CCV degree and other transfer credits must send an official transcript from <u>each</u> transcribing institution to UVM. How transfer credits are accepted by CCV may differ from UVM's policies. Please note that this includes evaluation of AP, IB, and CLEP scores.</i></p> <p><i>Please contact Undergraduate Admissions, <a href="mailto:transfer.apply@uvm.edu">transfer.apply@uvm.edu</a> with questions about transfer credits from other institutions.</i></p> <p><i>Information related to Academic Honors can be found in the UVM undergraduate catalogue. Please note: to graduate with Latin Honors, a student must have taken at least sixty credits at UVM in which a letter grade of A, B, C, D, or F has been awarded.</i></p>
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### CATAMOUNT CORE: UVM'S GENERAL EDUCATION CURRICULUM



#### CAS DISTRIBUTION

Students must complete coursework that, when combined, meets the university's Catamount Core Curriculum (CCC) requirements and the College of Arts and Sciences requirements. In most cases, completing the college requirements will result in completing the university requirements as well. Courses used to satisfy these requirements may not be taken on a pass/no pass basis.

Students will be able to take courses that fulfill more than one category, but they must still take at least 40 unique credits of courses that have been approved to fulfill CATAMOUNT CORE CURRICULUM requirements.

REQUIREMENTS		
<b>WIL1 FOUNDATIONAL WRITING</b> -1 course with a WIL1 designation  <b>AH1 ARTS</b> -3 credits in courses with an AH1 Arts designation  <b>AH2 LITERATURE</b> -1 course with an AH2 designation  <b>AH3 HUMANITIES</b> -2 courses with an AH3 designation	<b>S1 SOCIAL SCIENCES</b> -2 courses with an S1 designation  <b>N1/N2 NATURAL SCIENCES</b> -1 course with an N1 designation -1 course with an N2 designation OR -2 courses with an N2 designation  <b>MA/QD QUANTITATIVE REASONING</b> -1 course with an MA designation -1 course with a QD designation	<b>D1/D2/SU COMMON GROUND VALUES</b> -1 course with a D1 designation -1 course with a D2 designation -1 course with an SU designation  <b>GC2/OC/WIL2 LANGUAGE</b> 2 courses/at least 6 credits in the same foreign language at the appropriate level, as determined by the offering department. Typically, these courses carry GC2, OC, and/or WIL2 designations.