


CCV STEM Studies A.S. to UVM Nutrition and Food Sciences B.S. Pathway
College of Agriculture and Life Sciences (CALs)
Catalogue Year: 2023-2024

CCV DEGREE PROGRAM: STEM Studies	UVM DEGREE PROGRAM: Nutrition and Food Sciences
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 <i>Choose from:</i> CIS 1041 - Computer Applications CIS 1045 - Intro to Multimedia Applications and Tools	Transfers as CS 1XXX, fulfills CALS 1850 req't Transfers as CALS 1850
Gen Ed: Mathematics: <i>Choose from:</i> MAT 1221 - Finite Math MAT 2021 - Statistics <i>Note: Students must complete both Finite Math and Statistics for the UVM degree.</i>	MATH 1077 - Exploring Modern Mathematics, MA STAT 1110 - Elements of Statistics, QD
Gen Ed: Natural Science <i>Choose:</i> CHE 1020 - Introduction to Chemistry	CHEM 1100 - Outline: General Chem w/lab, N2, QD
Gen Ed: Social Science <i>Choose:</i> PSY 1010 - Introduction to Psychology	PSYS 1400 - Intro to Psychological Science, S1
Gen Ed: Arts and Aesthetics <i>Choose from one of the following:</i> ARH 2011, ARH 2012, ARH 2020, ARH 2050, ART 1011, ART 1020, ART 1050, ART 1070, ART 1160, ART 1170, DAN 2210, ENG 2120, ENG 2150, FLM 1050, FLM 2060, HUM 2200	AH1, DAN 2210 fulfills D2 requirement and HUM 2200 fulfills D1 requirement (please refer to the UVM Transfer Guide)
Gen Ed: Humanistic Perspectives <i>Choose:</i> ANT 1010 - Intro to Cultural Anthropology	ANTH 1100 - Cultural Anthropology, D2, S1, SU
Gen Ed: Communication <i>Choose from:</i> ENG 1070 - Effective Speaking COM 1010 - Effective Workplace Communication	SPCH 1400 - Effective Speaking, OC, fulfills CALS 2830 req't SPCH 1XXX, OC, fulfills CALS 2830 req't
Gen Ed: Research & Writing Intensive <i>Choose:</i> ENG 2135 - Technical Writing & Research	ENGL 1XXX, Elective
Gen Ed: HUM 2010 - Seminar in Educational Inquiry	HUMN 1XXX - WIL1
Program: INT 1017 - Creative and Critical Thinking	Elective
Program: INT 2860 - Professional Field Experience	EDEC XXXX (EDEC credit at no specific level)
STEM Electives: <i>Minimum of 22 college-level credits</i> <i>Choose:</i> AHS 1205 - Medical Terminology (Dietetics Concentration) BIO 1030 - Introduction to Nutrition BIO 2011 - Human Anatomy and Physiology I BIO 2012 - Human Anatomy and Physiology II CHE 2041 - Organic Chemistry I MAT 2021 - Statistics or MAT 1221 - Finite Math (<i>If not completed as Gen Ed Math Requirement. Both required at UVM.</i>)	HLTH 1030 - Medical Terminology (Dietetics Concentration) NFS 1043 - Fundamentals of Nutrition, N1 ANPS 1190 - Anatomy and Physiology I ANPS 1200 - Anatomy and Physiology II CHEM 2580 - Organic Chemistry 1 STAT 1110 - Elements of Statistics, QD or MATH 1077 - Exploring Modern Mathematics, MA
Approved CCV STEM Electives (if needed)	Please refer to the UVM Transfer Guide
Total Credits at CCV: 60	

<p>All Concentrations: NFS 1044, 1053 or 1072, 1073, 2183, 3203, 3204, 3243, 4286</p>	
<p>Credits remaining: Dietetics Concentration: BUS 2300*, NFS 1034, 2143, 3223, 3250, 3260, 3262, BIOC 3063, NFS 3261, 3890 Remaining CCC: AH, GC. Need 40 unique CCC credits. Electives: As needed to reach 60 total credits</p>	<p><i>*BUS 2300 will be waived for students transferring into UVM under the CCV Pathway.</i></p>
<p>Credits remaining: Food Sciences Concentration: NFS 2113, 2153, 2154, 2156, 3205, 3283, 3991 Internship Remaining CCC: AH, GC. Need 40 unique CCC credits. Electives: As needed to reach 60 total credits</p>	
<p>Credits remaining: Nutrition, Sustainability and Society concentration: NFS 2113, 2114, 2143, 2995 or 3991 (UG Research or 296 Internship), 3262, 2990 (Sustainable Diets and Lab) Remaining CCC: AH, GC. Need 40 unique CCC credits. Electives: As needed to reach 60 total credits</p>	
<p>Total credits required to earn Bachelor's degree is minimum 120.</p>	

CATAMOUNT CORE: UVM'S GENERAL EDUCATION CURRICULUM



CATAMOUNT CORE CURRICULUM

CATAMOUNT CORE is made up of 42 credits in courses distributed across three main areas:

- Liberal Arts (21 credits)
- Core Skills (9 credits)
- Common Ground Values (12 credits)

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.

LIBERAL ARTS
21 CREDITS

AH ARTS & HUMANITIES
6 CREDITS FROM ANY OF THE FOLLOWING
AH1: Arts
AH2: Literature
AH3: Humanities

S1 SOCIAL SCIENCES
6 CREDITS

N NATURAL SCIENCES
6 CREDITS FROM ANY OF THE FOLLOWING
N1: Natural Science (no Lab)
N2: Natural Science (w/Lab)

MA MATHEMATICS
3 CREDITS

CORE SKILLS
9 CREDITS

QD QUANTITATIVE & DATA LITERACY
3 CREDITS

WIL1 WRITING & INFORMATION LITERACY 1
3 CREDITS

WIL2/ OC WRITING & INFORMATION LITERACY 2
3 CREDITS
WIL2: Writing & Information Literacy Tier 2
- OR -
OC: Oral Communication

COMMON GROUND VALUES
12 CREDITS

D DIVERSITY
6 CREDITS (INCLUDING AT LEAST 3 D1 CREDITS)
D1: Race and Racism in the US
D2: Diversity of Human Experience

SU SUSTAINABILITY
3 CREDITS

GC GLOBAL CITIZENSHIP
3 CREDITS
GC1: Global Systems & Problems
- OR -
GC2: Developing Global Citizens

LEARN MORE AT GO.UVM.EDU/CATAMOUNTCORE