

CCV STEM Studies to UVM Food Systems
Fall 2019

CCV DEGREE PROGRAM: STEM Studies	UVM DEGREE PROGRAM: Food Systems
Gen Ed: First Semester Seminar: INT-1050 Dimensions of Self & Society	HUMN 0XX Humanities elective
Gen Ed: Technological Literacy	Elective
Gen Ed: Communication Choose COM-1010 Effective Workplace Communication, COM-1020 Interpersonal & Small Group Communication, or ENG-1070 Effective Speaking	CALS 183: Oral Communication
Gen Ed: ENG-1061 English Composition	ENGS 001: Written Expression
Gen Ed: Mathematics MAT-1230 College Algebra	MATH 009: College Algebra
Gen Ed: Research & Writing Intensive ENG-2136 Technical Writing and Research	Social Science
Gen Ed: Scientific Method Choose 4-credit lab course BIO-1220 Botany (recommended)	Physical and Life Science PBIO 004 Intro to Botany
Gen Ed: Human Expression	Humanities
Gen Ed: Human Behavior	Social Science
Gen Ed: Global Perspectives & Sustainability ENV-1010 Intro to Environmental Science	ENSC 001 (=PSS 21): Introduction to Environmental Science (Major)
Gen Ed: HUM-2010 Seminar in Educational Inquiry	HUMN 0XX Humanities Elective
Choose a minimum of 23 college-level credits from AHS, ARC, BIO, CHE, CIS (above CIS-1020), ENV, MAT, MEC, or PHY. Choose: BIO-1030 Intro to Nutrition MAT-2021 Statistics I	NFS 43 Fundamentals of Nutrition STATISTICS 111 Elements of Statistics
INT-2860 Professional Field Experience	<i>Possibly count toward UVM internship requirement if food systems related.</i>
Total CCV credits: 60	
	UVM Course Requirements
	CALS 85 Computer Applications (3 cr.)
	CDAE 002 (D2, SU) -World Food, Population and Development (3 cr.)
	CDAE 004 (D1) - (U.S. Food, Agriculture, and Equity (3 cr.)

	NFS 73: Farm to Table: Our Contemporary Food System (3 cr.)
	FS 093: Food Systems Seminar (2 cr.)
	FS 193: Food Systems Seminar (2 cr.)
	FS 101: Food Systems Policy (3 cr.)
	FS 102: Comparative Food Production Systems (3 cr.)
	PBIO 004 or 006 Intro to Botany (4 cr.) if not taken at CCV
	FS 103: Human Health in the Food System (3 cr.)
	INTERNSHIP (6 cr.)
	REQUIRED MINOR (15 cr)
Estimated Additional UVM Credits to Complete Bachelor's Degree: 60	