CCV Design and Media Studies A.A to UVM Public Communication B.S. Pathway College of Agriculture and Life Sciences (CALS) Catalogue Year: 2023-2024

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CCV DEGREE PROGRAM: Design and Media Studies	UVM DEGREE PROGRAM: Public Communication	
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		
Choose from:		
CIS 1041 - Computer Applications	Transfers as CS 1XXX, fulfills CALS 1850 req't	
CIS 1045 - Intro to Multimedia Applications and Tools	Transfers as CALS 1850	
Gen Ed: Mathematics:		
Choose from:		
MAT 1221 - Finite Math	MATH 1077 - Exploring Modern Mathematics, MA	
MAT 2021 - Statistics	STAT 1110 - Elements of Statistics, QD	
Note: Students must complete both Finite Math and Statistics for		
the UVM degree.		
Gen Ed: Natural Science		
Choose one 3-credit course from: BIO 1140, BIO 2260, ENV 1055,	Natural Science (non-lab) requirement, N1; PHY 1110 also	
MET 1020, PHY 1110	fulfills QD	
<u>OR</u>		
Choose one 4-credit course from: BIO 1210, BIO 1211, BIO 1212,	Natural Science (lab) requirement, N2; BIO 1220 also fulfills	
BIO 1220, CHE 1031, CHE 1032	SU; CHE 1031 and CHE 1032 also fulfill QD	
Gen Ed: Social Science		
Choose from:		
ANT 2020, COM 1220, CRJ 1010, ECO 2020, ECO 2030, GEO 2020,	S1, (please refer to the <u>UVM Transfer Guide</u>)	
POS 1020, PSY 1010, SOC 1010, SOC 1020, SSC 1010		
Gen Ed: Arts and Aesthetics		
Choose: COM 1045 - Intro to Visual Communication	CDAE 1150 - Visual Communication	
Gen Ed: Humanistic Perspectives		
Choose: ANT 1010 - Intro to Cultural Anthropology	ANTH 1100 - Cultural Anthropology, D2, S1, SU	
Gen Ed: Communication		
Choose: COM 1180 - Storytelling through Media	FTS 1XXX, OC	
Gen Ed: Research & Writing Intensive		
Choose: ENG 2145 - Writing for Multimedia	CDAE 2210 - News Writing Across Media	
Gen Ed: HUM 2010 - Seminar in Educational Inquiry	HUMN 1XXX - WIL1	
Program Requirements:		
ART 1210 - Introduction to Adobe Create Cloud	ARTS 1XXX	
ART 1011 - Drawing I OR ART 1060 - Two-Dimensional Design	ARTS 1100, AH1	
ART 2170 - Portfolio & Project Development	Evaluation completed at UVM upon review of portfolio	
Design & Media Electives:		
*Choose at least 15 credits from any ART, ARH, FLM course or:		
BUS 1135 - Intro to Digital Marketing		
BUS 2245 - Search Engine Marketing & Optimization		
CIS 1151 - Website Development		
CIS 1152 - Advanced Web Development		
CIS 1170 - Introduction to Web Analytics		
COM 1070 - Social Media & Communication		
ENG 2145 - Writing for Multimedia		
MUS 2160 - Introduction to Technology in Music		

*Choose from one of the following: ARH 2011, ARH 2012, ARH 2020, ARH 2050, ART 1020, ART 1050, ART 1070, ART 1160, ART 1170, FLM 1050, FLM 2060	AH1, (please refer to the <u>UVM Transfer Guide</u>)
Electives:	
Choose:	
MAT 2021 - Statistics or MAT 1221 - Finite Math (If not completed	STAT 1110 - Elements of Statistics, QD
as Gen Ed Math Requirement. Both required at UVM.)	MATH 1077 – Exploring Modern Mathematics, MA
Total Credits at CCV: 60-61	
All Concentrations: CDAE Core and PCOM Major	
CDAE 1020, 1160, 1240, 1610, 2020, (2200 or 2210), 2240, 2270,	
3500, 4240	
Credits remaining: Communication Design Concentration:	
CDAE 1170, 2160, (CDAE 3310 or 2110 or 2140 or 2440), plus 12	
additional restricted electives.	
Remaining CCC: Natural Sciences (N), GC. Need 40 unique credits.	
Electives: As needed to reach 60 total credits	
Credits remaining: Community Media+Journalism Concentration:	
CDAE (2230 or 2450 or POLS 2440), 2290, (2120 or 2130), 12	
additional restricted electives.	
Remaining CCC: Natural Sciences (N), GC. Need 40 unique credits.	
Electives: As needed to reach 60 total credits	
Credits remaining: Strategic Communication Concentration:	
CDAE 2280, 2290, (2680 or 2780), plus 12 additional restricted	
electives.	
Remaining CCC: Natural Sciences (N), GC. Need 40 unique credits.	
Electives: As needed to reach 60 total credits	
Total credits required to earn Bachelor's degree is minimum 120.	

CATAMOUNT CORE: UVM'S GENERAL EDUCATION CURRICULUM

