MULTIMEDIA COMMUNICATIONS (A.A.)

The Multimedia Communications program blends creativity and technology in dynamic and rewarding work. You will create and design materials with moving and still images, text and sound in order to reach and engage varied audiences. Through coursework that combines hands-on technological savvy with opportunities for inventive and analytical thinking, you'll develop skills in prioritizing, planning, and producing digital projects. In developing your abilities to use media as a transformative tool for self-expression, learning, persuasion, entertainment and interaction, this program will prepare you for a variety of exciting employment opportunities or continued study at the bachelor's degree level.

All associate degrees include completion of general education requirements which, together with program requirements, constitute a minimum of 60 credits. In some cases program requirements also fulfill general education requirements. You may not use a single course to meet two general education requirements.

General Education Requirements Core Competencies	Program Requirements Courses are listed in the order in which we recommend you take them.	
Complete at least one course in each of the following:		
☐ First semester seminar	☐ COM 1070 - Social Media & Communication	
☐ Technological Literacy CIS 1151 - Website Development	☐ COM 1045 - Introduction to Visual Communication	
	☐ COM 1180 - Storytelling through Media	
☐ Communication	☐ COM 1030 - Intercultural Communication *	
COM 1030 - Intercultural Communication Meets graduation standard in oral communication	☐ COM 1220 - Introduction to Mass Communication	
☐ English Composition ENG 1061 - English Composition	☐ CIS 1045 - Introduction to Multimedia Applications & Tools	
☐ Mathematics	☐ CIS 1151 - Website Development *	
☐ Research & Writing Intensive	☐ ART 1310 - Digital Photography I *	
ENG 2050 - Global Issues in the Media	or FLM 1050 - Introduction to Digital Filmmaking *	
Areas of Inquiry	☐ CIS 2410 - Digital Image Manipulation or	
Complete at least one course in each of the following:		
☐ Scientific Method	CIS 1510 - Introduction to Flash Animation or MUS 2160 - Introduction to Technology in Music	
☐ Human Expression		
ART 1310 - Digital Photography I	☐ ENG 2050 - Global Issues in the Media *	
or FLM 1050 - Introduction to Digital Filmmaking	☐ ENG 2145 - Writing for Multimedia	
☐ Human Behavior	☐ ART 2226 - Multimedia & Graphic Design Project Management	
Integrative Approaches	Electives: 6 credits	
Complete the following:		
☐ Global Perspectives & Sustainability	Note(s)	
☐ HUM 2010 - Seminar in Educational Inquiry Meets graduation standard in writing and information literacy	*You may use a course to meet both a program requirement and a general education requirement; however, you may not use a single course to meet two general education requirements.	
☐ Quantitative Reasoning Assessment Meets graduation standard in quantitative reasoning		

Minimum Total Credits in Degree: 60

Program Outcomes

Graduates of the Multimedia Communications program will be able to:

- demonstrate strong and varied skills in all aspects of communication, including oral, written, visual, and web-based contexts;
- apply the knowledge and skills associated with multimedia technology to develop high quality, effective products, including the ability to engage audiences with sound, music, text, still and moving images, and interactivity;
- reflect critically and cogently on the use of multimedia technology as a powerful tool for self-expression, learning, persuasion, and collaboration;
- develop a portfolio of finished work that is displayed in a professional manner and effectively integrates content and form;
- demonstrate academic skills required of all CCV graduates including competency in writing, information literacy, oral communication, and quantitative reasoning; and
- explore pathways for educational and career development in the student's field of study.

The Multimedia Communications program is great for you if:

- you want to turn your passion for interactive media into a career;
- · you enjoy working with your hands to create digital media;
- you currently work or have experience working in web or other interactive design;
- · you are comfortable using computer-based tools to create visual, time-based, and interactive art; and
- · you are preparing for a career in media communication, technology for teaching & learning, or interactive design.

Key information and advice for students in the Multimedia Communications program:

- Transfer agreements facilitate moving on to a four-year program.
- The Multimedia Communications degree provides hands-on experience in a variety of digital media.
- Students will learn foundational skills that support their work in web-based communication.
- The required Multimedia & Graphic Design Project Management course will expose students to the multimedia development process. Students will create a portfolio of work that can be used to support application into a bachelor's degree program or direct employment.
- The associate of arts degree in Multimedia Communications is the perfect balance of liberal arts courses and workplace preparation that will allow students to further their education in a four-year program or enter the workforce at an entry level.

The Multimedia Communications program prepares you for careers such as:

- Content Editor/Developer
- Web Publisher

• New Media Developer

• Multimedia Designer

Online Producer

• Multimedia Educational Specialist

Job outlook in Multimedia Communications in the state of Vermont:

Title	Median Salary	Projected Growth (10 Yrs)
Multimedia Artist and Animator*	\$36,890	9%
Video Game Designer*	\$69,230	15%
Instructional Design/Technologist**	\$49,190	14%

Source: Vermont Department of Labor, http://www.vtlmi.info/oic.cfm

**National Projections, O*Net Online (US Dept of Labor), http://www.onetonline.org/link/summary/25-9031.01