

# Media Arts & Technology

Media Arts and Technology focuses on the concepts, processes and production of digital filmmaking. Lakes Region Community College's Media Arts Program prides itself on encouraging student creativity while instilling the necessary technical skills and work ethics to live your dream.

The Media Arts and Technology Program is committed to educating responsible filmmakers. Here we guide you through your raw ideas to your finished product with the fundamentals of scriptwriting, pre-visualization and planning, cinematography, non-linear editing with Final Cut Pro, visual effects with After Effects, and post-production techniques and mastering including DVD creation. Media Arts and Technology students will have a comprehensive core of courses that will assist them in meeting their individual career or transfer focus. The program focus will include a detailed education in cinematography and digital filmmaking practice, history and criticism, and encourages critical exploration of emerging forms of visual storytelling. This program encourages student experimentation and personal growth.

#### **Graduates of the Media Arts and Technology Program will be able to:**

- demonstrate an understanding of the theory and processes associated with the Media Arts profession;
- understand and use appropriately, in both verbal and written context, the technical vocabulary associated with the Media Arts profession;
- demonstrate the ability to apply critical thinking skills to successfully problem solve audio, video and interactive tasks;



#### **The Job Market**

Graduates of the Media Arts program at LRCC have the option of entering the workforce of film and television, or transferring on to a bachelors degree program at schools such as Emerson College, Rochester Institute of Technology, Savannah College of Art and Design, Southern New Hampshire University and many more.

#### **Get a Start on Your Future**

- LRCC's Media Arts program is preparation for a solid future
- Receive valuable industry training and career success strategies
- Hands-on education gives you real world experience
- Close to home, lower tuition—LRCC is a smart choice



[www.lrcc.edu](http://www.lrcc.edu)

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# 2010-2011 Media Arts & Technology

## Associate in Science Degree

### First Year

	CL	LAB	CR
<b>Fall Semester</b>			
LMMA1100Communicating through Storyboards	2	3	3
LENG1200College Composition	3	0	3/4
LMMA1200Design Software Essentials	2	3	3
LMMA1300Movie Making I	2	3	3
LMMA1360Intro to Cinematography	2	3	3
TOTAL	11	12	15/16
<b>Sprint Semester</b>			
LART1100Drawing I	2	4	3
LENG2300Creative Writing Workshop	3	0	3
MATHEMATICS	3/4	0	3/4
LMMA1350Movie Making II	2	3	3
LMMA1500Intro to Motion Graphics	2	3	3
LMMA2100Introduction to 3D Design	2	3	3
TOTAL	14/15	13	18/19
Total Credits for Year = 33/35			

### Second Year

<b>Fall Semester</b>			
LMMA2350Movie Making III	2	3	3
LENG2340Script Writing for Film and Television	3	0	3
LMMA2400Studio I	11	0	6
SCIENCE	3	0/2	3/4
TOTAL	9	13/15	15/16
<b>Spring Semester</b>			
LMMA2600Intro to Post Production	2	3	3
LMMA2450Studio II	11	0	6
LIBERAL ARTS (need 2 classes)	6	0	6
SOCIAL SCIENCE	3	0	3
TOTAL	12	13	18
Total Credits for Year = 33/34			
Total for A. S. Degree = 66/69			

## Want to Learn More?

If you would like to learn more about Lakes Region Community College and our Media Arts program you can.

- Request information by going online to [www.lrcc.edu](http://www.lrcc.edu) and clicking on "prospective students"
- Call the school to set up an appointment with Admissions or Media Arts faculty to see what we have to offer
- Stop by. Come by the school to see our facilities and talk to our students and teachers. Get your information first hand.

Along with classes, students may also have the opportunity to work with media arts professionals throughout the state of New Hampshire, through LRCC's relationships with:

- The Granite Media Center
- The NH Film and Television Office
- White Bridge Productions

To learn more about other opportunities, technology requirements and recommendations, and course descriptions for Media Arts & Technology, visit:  
[www.lrcc.edu](http://www.lrcc.edu)

