

# LANSING COMMUNITY COLLEGE

## CURRICULUM GUIDE

Digital Media Technology  
Associate in Applied Science Degree

Curriculum Code: 1452 (Effective Fall 2011 – Summer 2016)

This degree focuses on providing individuals with the foundational knowledge needed to obtain advanced training in digital media, audio, and video. The curriculum provides graduates with a broad foundation of technical abilities with an emphasis on job entry skill development in audio production, video production, and post production, as well as media distribution. This curriculum is also designed for students wishing to transfer into a four-year program. **Not all courses in this program transfer to all colleges.** Students planning to transfer should see an academic advisor before enrolling in any course.

### PREREQUISITES

Students should see *Course Descriptions* or *Course Offerings* for course prerequisite information. See the *Assessment and Placement Testing* section for skills assessment and advising information.

### INFORMATION

Contact the Communication, Media & the Arts Department, Gannon Building, Room 131, telephone number (517) 483-1546 (Website: [www.lcc.edu/cma/](http://www.lcc.edu/cma/)) or Academic Advising Department, Gannon Building, Room 212, telephone number (517) 483-1904.

### REQUIREMENTS

CODE	TITLE	TOTAL: 19 CREDITS CREDIT HOURS
DMAC 120	Digital Audio Production I	4
DMAC 130	Digital Video Production	4
DMAC 140	Pre-Production Design	3
DMAC 141	Ethics and Impact of the Media	3
DMAC 240	Employment Issues in Media	2
DMAC 244	Media/Cinema Producer	3

### LIMITED CHOICE REQUIREMENTS (See Note 1)

TOTAL: 43-51 CREDITS

Complete the indicated number of credits from **EACH CHOICE** listed below.

#### CHOICE 1: General Education MACRAO Requirements

24 Credits

(See *Transfer Information/MACRAO Transfer Agreement* for approved courses in each area.)

English Composition (See Note 2)	0
Science and Mathematics (See Note 3)	8
Social Science (See Note 4)	8
Humanities (See Note 4)	8

#### CHOICE 2: General Education Core Requirements

0 – 8 Credits

(See *General Education Core Requirements* for information on how to fulfill these requirements.

Core area proficiency exams, where appropriate, are available for each core area.)

Communication Core Area (See Note 4)	0-4
Global Perspectives and Diversity Core Area (See Note 4)	0-4
Mathematics Core Area (See Note 5)	0
Science Core Area (See Note 5)	0
Writing Core Area (See Note 2)	0

<b>CHOICE 3: Media Specialty</b>	<b>11 Credits</b>
DMAC 121 Digital Audio Production II	4
DMAC 122 Audio Recording I	4
DMAC 131 Digital Cinematography I	4
DMAC 132 Video Post-Production I	4
DMAC 221 On-Location Audio Recording	3
DMAC 222 Audio Recording II	4
DMAC 223 Sound Design for Video/Cinema	3
DMAC 231 Digital Cinematography II	4
DMAC 232 Video Post-Production II	4
DMAC 234 Studio Production Techniques	4
DMAC 235 New Media Design/Distribution	4
DMAC 242 Broadcast Station Operations	2
DMAC 260 World Cinema	4
DMAC 261 Scriptwriting	4
DMAC 246 Workshop: Video	2
DMAC 247 Workshop: Cinema	2

**CHOICE 4: Writing (Complete one course from each Subchoice) 8 Credits**

**Subchoice 4A**

WRIT 121 Composition I	4
WRIT 131 Honors Composition I	4

**Subchoice 4B**

ENGL 122 Writ About Literature & Ideas	4
ENGL 132 Honors Writ-Literature & Ideas	4
WRIT 122 Composition II	4
WRIT 132 Honors Composition II	4

**MINIMUM TOTAL 62**

**NOTES:**

1. See Transfer Agreements for individual institutions to select the appropriate LCC Course for each "CHOICE".
2. Students completing "CHOICE 4" have fulfilled the requirements for these MACRAO and Core areas.
3. Credits must be selected from the MACRAO Mathematics/Statistics category that will also fulfill the General Education Mathematics Core area. Recommended course is MATH 121. In addition, laboratory science credits must be selected for MACRAO from Biological Science or Physical Science that will also fulfill the General Education Science Core area. Recommended course is PHYS 120.
4. Certain Core courses may also be used to meet MACRAO requirements. See *Transfer Information/LCC Core-MACRAO Crosswalk* for suggested courses.
5. Students completing the requirements for MACRAO Science and Mathematics as specified in Note 3 of this curriculum have fulfilled the requirements for these Core areas.

**SUGGESTED COURSE SEQUENCE**

Students should see course descriptions to find out when departments plan to offer courses. Students who for any reason are unable to follow the course sequence suggested below (for example, those who are part-time, have transferred in courses from another school, or have prerequisites to fulfill) should contact an academic advisor for help with adjustments.

I	II	III	IV
DMAC 120	DMAC 140	DMAC 141	Lim.Ch.1
DMAC 130	Lim.Ch.1	DMAC 240	Lim.Ch.1
Lim.Ch.1	Lim.Ch.3	DMAC 244	Lim.Ch.3
Lim.Ch.1	Lim.Ch.4	Lim.Ch.4	Lim.Ch.3
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V			
Lim.Ch.1			
Lim.Ch.3			
Lim.Ch.3			