COUNTY COLLEGE OF MORRIS

DIGITAL MEDIA TECHNOLOGY

Associate of Applied Science

WHAT YOU WILL LEARN

Students in the Digital Media Technology Program at CCM have found careers in animation, multimedia authoring and design, video and audio production, web design, web development, graphical user interface design, multimedia instructional design, game design, game development, and streaming media.

CCM's Digital Media Technology Program will prepare you for diverse, rapidly changing multimedia careers available today. Interactive computer-based portfolio projects and applications which integrate the multimedia elements of text, graphics, sound, video and animation are incorporated in this Associate of Applied Science (AAS) degree program. Digital Media Technology students select their area of technical emphasis, such as broadcasting, web development, graphic design, journalism, electronic music, photography, social media marketing, and game design.

WHY STUDY DIGITAL MEDIA AT CCM?

For students with a passion for content creation, and creativity, digital media provides an excellent platform for expression and bringing creative ideas to life. Student-centered, hands-on classes develop a diverse set of skills to determine which path to pursue. Faculty are experts in animation, corporate video and commercial production, multimedia design and development, user interface and content design, computer programming and implementation, and software applications design, implementation and usage.

Internship experiences and job search support are facilitated through our Office of Career and Transfer Services, where you can also learn how to

continued on back...

CAREERS

- 3-D Artist
- Broadcast Journalist
- Digital Media Specialist
- Digital Photographer
- Game Designer
- Graphic Designer
- Multimedia Assistant
- Social Media Coordinator
- Social Media Content Creator
- Video Editor
- Web Designer

CONTACT INFORMATION

Department of Information Technologies
973-328-5780
Emeriti Hall, Room 225

Professor Colleen Bamford
cbamford@ccm.edu

Kelly Wallace
kwallace@ccm.edu

build a resume and receive the tools to help you with interviewing skills to succeed! To learn more about Career Services, visit: https://www.ccm.edu/student-support/career-services/

WHERE YOU CAN GO!

Associate of Applied Science (A.A.S.) degrees are designed primarily for students entering the workforce after graduation. However, many A.A.S. students choose to continue their education at a four-year institution. If you're considering transfer, it's important to plan ahead. Be sure to connect with your academic advisor and use NJ Transfer at https://njtransfer.org.

CCM Digital Media Technology students frequently transfer to the following colleges and universities:

In State:

- Bloomfield College of Montclair State University
- Fairleigh Dickinson University
- Montclair State University
- Stevens Institute of Technology
- William Paterson University

Out of State:

- Champlain College, VT
- East Stroudsburg University, PA
- Rochester Institute of Technology, NY
- Syracuse University, NY

For more information on Transfer Services, you can follow this link: https://www.ccm.edu/student-support/transfer-services/

CURRICULUM - 3530

GENERAL EDUCATION FOUNDATION (23 CR)

COMMUNICATION (6 CR)

English Composition I	ENG 111	3
English Composition II	ENG 112	3

MATH/SCIENCE/TECHNOLOGY (4 CR)

Mathematics Elective		4

SOCIAL SCIENCE OR HUMANITIES (3 CR)

Choose from General Education list (Humanities/ Social Science)		3

GENERAL EDUCATION ELECTIVES (10 CR)

Choose from General Education list (Humanities/ Social Science)		6
Science Elective		4

DIGITAL MEDIA TECHNOLOGY CORE (37 CR)

The Internet and Web Page Design		CMP 239	3
Web Development Workflow		CMP 263	4
Multimedia I		MED 110	3
Multimedia II		MED 113	3
Media Aesthetics		COM 114	3
Digital Media Production		MED 119	3
Digital Video Editing		MED 210	3
Multimedia Authoring & Design	OR	MED 213	3
Game Production		CMP 250	
Animation		MED 220	3
Technical Track Electives			9
TOTAL			**60**

Note: You must see a faculty advisor to plan your sequence of courses. For the most up-to-date listing of courses, see the Curriculum Checklist.