

Media Production

Career Roadmap

MCCC Career Major

Required Courses

Digital Photographic Composition, Production Lighting, Precision Retouching, Digital Cinema, Photography, Digital Camera, Audio for Video

College Credit

Students have the opportunity to earn college credit in this program.

Goals

Earn High School Diploma
Earn Industry Certifications

MCCC Industry Certifications*

Adobe Premiere Pro CC
Adobe Illustrator CC
Adobe Photoshop
OSHA 10-HR General Industry Certification
CPR and First Aid
Pre-Apprenticeship [ApprenticeOhio]

Job Placement | Internships

Customer / Sales Service Representative, Photographer, Photographer Assistant, Production Assistant, Assistant Editor, Photo Editor, Content Creator

Technical Careers

Associate Degree

Media Arts and Filmmaking
Photography
Recording Arts & Technology
Theatre Arts
Web and Interactive Media
Media & Journalism Studies

Associate of Arts in Journalism:

Ethics & Media Law, News Reporting

Advanced Certifications

Digital Video Linear Editing
Photo Retouching and Manipulation,
3D Animation and Design,
Game Design, Illustration,
Motion Graphics, Web Design,
Digital File Management

Jobs with Work Experience &

Associate Degree

Apprentice, Social Media Associate
Broadcast Technical Operator
Audio / Visual Technician
Videographer, Reporter
Photographer

Professional Careers

Bachelor Degree*

Journalism and Mass Communication
Creative Media Production
Photography, Broadcasting

Master Degree*

Master of Arts in Media Photojournalism
Master in Communications and
Broadcasting

Doctoral Degree*

Studio Art
Film, Media, and Communication
Art Education
Creative Arts
Art and Design

Extensive Work Experience*

Technical Director
Broadcast News Analyst
Professional Portrait Photographer
Freelance Photographer
Photojournalist
Musical Theatre Director
Entrepreneur

*Examples only. Degrees and work experience options are extensive.

*Students who meet certification criteria will have the opportunity to test in their CT program.



Your College & Career

