Media Production



Career Cluster	Arts, A/V Technology, & Communications
Course Code	11151
Prerequisite(s)	Recommend: Multi-Media Design
Credit	0.5 to 1.0 credit
Program of Study and	Introduction to Arts, A/V Technology & Communications –
Sequence	Multimedia Design – Media Production – Capstone Experience
Student Organization	Skills USA
Coordinating Work-	Guest Speakers, Field Trips, Informational Interviews, Tours
Based Learning	
Industry Certifications	Student can work toward Adobe Certified Associate(ACA)
	Certification in Adobe Products
	(http://www.adobe.com/education/certification-programs.html),
	National Career Readiness Certificate (NCRC)
Dual Credit or Dual	https://sdmylife.com/images/Approved-CTE-Dual-Credit.pdf
Enrollment	
Teacher Certification	Arts AV Technology & Communications Cluster Endorsement; Visual
	Arts Pathway Endorsement; *K12 Classroom Technology; *K12
	Educational Technology; *Multimedia
Resources	ISMFilms.com, vtc.com, youtube.com

Course Description

Media Production focuses on technical skills and knowledge in all phases of media production. Students will also explore equipment operation, software applications, careers, social networking and media law.

Program of Study Application

Media Production is a Level IV pathway course appropriate for all Arts, AV Technology, and Communications pathways. It is recommended that Media Production would be preceded by Multimedia Design. Completion of Media Production would prepare a student for a capstone experience.

Course Standards

MP 1: Develop an awareness of career opportunities and employability skills in media production.

Webb Level	Sub-indicator Sub-indicator
Two	MP 1.1 Identify personal interests and abilities related to media production
Skill/Concept	careers
Two	MP 1.2 Investigate career opportunities, trends and requirements related to
Skill/Concept	media production careers
Three	MP 1.3 Demonstrate employability skills required by business and industry
Strategic Thinking	
Three	MP 1.4 Describe and apply principles of media law
Strategic Thinking	

MP 2: Evaluate validity, credibility and bias of information in media.

Webb Level	Sub-indicator Sub-indicator
Four	MP 2.1 Evaluate web-based social networks
Extended Thinking	
Two	MP 2.2 Categorize digital media communication
Skill/Concept	
Three	MP 2.3 Evaluate cultural impact of information in the media
Strategic Thinking	

MP 3: Exhibit basic skills in operating production equipment.

Webb Level	Sub-indicator Sub-indicator
Three	MP 3.1 Demonstrate skills and safety procedures used in video production
Strategic Thinking	

MP 4: Produce media for distribution using phases of production.

Webb Level	Sub-indicator
Four	MP 4.1 Design and connect production plans, techniques and roles
Extended Thinking	
Three	MP 4.2 Utilize production plan to capture raw media footage
Strategic Thinking	
Four	MP 4.3 Produce a final media project using editing software
Extended Thinking	
Three	MP 4.4 Prepare finished production for distribution via desired medium
Strategic Thinking	