



HIGH SCHOOL-TO-COLLEGE PATHWAY

PATHWAY: DIGITAL MEDIA TECHNOLOGY					ASSOCIATE OF APPLIED SCIENCE DEGREE			
HIGH SCHOOL PLAN								
SECONDARY	GRADE	English	Math	Science	Social Studies	*Required Courses or Recommended CTE Electives	Career and Technical Courses	
	9	English I	Math I	Earth Science	World History	*Health/PE		
						*Career Mgmt.	Adobe Digital Video	
	10	English II	Math II	Biology	Civics & Economics	WEB 210 Web Design	DME 110 Intro to Digital Media	
	11	English III	Math III	Physical Science	American History I	Adobe Visual Design	DEA 111 Introduction to DEAT	
	12	English IV	4 th Math Course		American History II	Adobe Digital Design	Adobe Video Design	
DME 130 Digital Animation I						DME 120 Intro to Multimedia Appl.		
COMMUNITY COLLEGE PLAN								
Year 13								
POSTSECONDARY	Fall Semester	ACA 111 College Student Success	CIS 110 Introduction to Computers	DEA 111 Introduction to DEAT	DME 110 Intro to Digital Media	DME 115 Graphic Design Tools	ENG 111 Writing & Inquiry	
	Spring Semester	CIS 115 Intro to Prog & Logic	DEA 213 3D Design & Animation I	DME 120 Intro to Multimedia Appl.	DME 130 Digital Animation I	DME 215 Adv. Graphic Design Tools	ENG 114 Prof. Research & Report	
	Year 14							
	Fall Semester	DEA 214 3D Design & Animation II	DME 220 Interactive Multimedia Prog.	DME 230 Digital Animation II	MAT 143 Quantitative Literacy	DME 140 Intro to Audio/Video Media	WEB 151 Mobile Application Dev. I	
Spring Semester	DME 285 Systems Project	Humanities/Fine Arts Elective	DME 260 Emerging Tech Digital Media	Social Science Elective	WEB 210 Web Design	WEB 210 Web Design		

REQUIRED CREDIT HOURS FOR DEGREE: 67

HOURS REMAINING TO COMPLETE DEGREE: 46

RED ARTICULATED CREDIT: 6 HOURS

Yellow Recommended CTE: 15 HOURS

OCCUPATIONS: Web Content Manager, Web Designer, Instructional Designer, Instructional Developer, Flash Developer, Multimedia Specialist, Videographer, Learning & Development Game Designer.
AVERAGE SALARY: \$64,470

Upon completion of the pathway, the students will be awarded a **Certificate in Digital Media Technology** from SCC.