Career C	luster: Arts, AV	Technology &	Communicatio	ns	CTE Program: Digital Design (8209600)				
Career C	luster Pathway:	Visual Arts or	Telecommunications Industry Certification: ADOBE005,			011, 012, MICRO069			
CAREER CLUSTERS ENGLISH 4 credits			16 CORE		UM CREDITS		8 ADDITIONAL CREDITS		
			MATH 4 credits	SCIENCE 3 credits, 2 with lab	SOCIAL STUDIES 3 credits	OTHER REQUIRED COURSES FINE ARTS (1 credit) PHYSICAL EDUCATION (1 credit)	CAREER AND TECHNICAL EDUCATION COURSES	RECOMMENDED ELECTIVES (ALIGNED WITH COMMUNITY COLLEGE & STATE UNIVERSITY SYSTEM PROGRAMS)	
	Students are encouraged to use flchoices.org to explore careers and postsecondary options.								
	Students are also encouraged to participate in dual enrollment courses which may be used to satisfy high school graduation or Bright Futures Gold Seal Vocational Scholars course requirements.								
HIGH SCHOOL	9 th	Please see Graduation Checklist	Please see Graduation Checklist	Please see Graduation Checklist	Please see Graduation Checklist	Physical Education (1credit)	Computing for College and Careers or Intro to IT	Foreign Language for SUS admission or other elective appropriate for student's career and education plan.	
	10 th	Please see Graduation Checklist	Please see Graduation Checklist	Please see Graduation Checklist	Please see Graduation Checklist		Digital Design 1	Foreign Language for SUS admission or other elective appropriate for student's career and education plan.	
	11 th	Please see Graduation Checklist	Please see Graduation Checklist	Please see Graduation Checklist	Please see Graduation Checklist	Practical Arts or Fine Arts course (1 credit) Digital Design 4	Digital Design 2	Other elective course appropriate for student's career and education plan. Digital Design 5 or dual enrollment with tech center	
	12 th	Please see Graduation Checklist	Please see Graduation Checklist	Please see Graduation Checklist	Please see Graduation Checklist		Digital Design 3	Other elective course appropriate for student's career and education plan. Digital Design 6 or dual enrollment with tech center	
ιRΥ	Based on the Career Cluster of interest and identified career and technical education program, the following postsecondary options are available.								
	TECHNICAL CENTER PROGRAM(S)		COMMUNITY COLLEGE PROGRAM(S)			(S)	UNIVERSITY PROGRAM(S)		
POSTSECONDARY	Digital Design (B070600) PSAV Certificate - 1200 hrs. Multimedia Design Technology (B070200) PSAV Certificate – 1350 hrs.		Office Management Digital Office Specialist Interne		Administration AS, AAS degree Media Technology AS AAS degree et Services Technology AS, AAS degree ic Arts Technology AS, AAS degree		Art, Studio (including BA Studio, BFA Studio and BFA Graphic Design Communication Media Production BA/BS Information Technology BS Supervision & Administration BAS Visual Communication & Design <u>Statewide Articulation</u> – Technology Education w/concentration in Graphics Communication, AS to Technology Teacher Education BS		

CAREER	Sample Web Designer Web Developer Computer User Support Specialist Desktop Publisher Graphic Designer Multimedia Artist and Animator Multimedia Production Assistant Multimedia Junior Designer Advertising Sales Agent Information Technology Assistant	Career Specialties (The Targeted Occupations List may be used to identify a Multimedia Specialist Multimedia Designer Graphic Designer 2D/3D Artist Animator Production Assistant Web Administration Webmaster Digital Publishing Assistant First-Line Supervisor of Office & Administrative Support Workers	ppropriate careers.) Digital Media Designer Graphic Designer Illustrator Gallery Manager Interior Designer (TOL)(HSHW) Audio Video Engineer Multimedia Author Producer Commercial Artist Textile Designer Fashion Designer Art/Graphics Director				
CREDIT	Secondary to Technical Center (PSAV) (Minimum # of clock hours awarded) Digital Design (B070600) Multimedia Design Technology (B070200)	Articulation and CTE Dual Enrollment Opportunities Secondary to College Credit Certificate or Degree (Minimum # of clock or credit hours awarded) <u>Statewide</u> ADOBE010,011 to Internet Services Technology (3 credits) MICRO069 to Office Administration (3 credits) <u>PSAV to Statewide AS</u> Digital Design Technology (1200 hrs) to Graphic Design Multimedia Design Technology (1350 hrs) to Graphics Design	PSAV/PSV to AAS or AS/BS/BAS (Statewide and other local agreements may be included here)Technology Education w/concentration in Graphics Communication AS (63 credits) to Technology Teacher Education BS (129 hrs)Regional AS Degree (60 credits) to BAS (120 credits) Applied Science Digital Design 1-4 (4 credits) to Visual Communication & Design course				
Career and Technical Student Association Future Business Leaders of America (FBLA) Business Professionals, Phi Beta Lambda (Postsecondary) Internship/Work Experience Recommendations Work, intern, volunteer or shadow workers at local advertisement agencies, school or district TV productions, daily school announcements, community or school publications in paper or digital format.							