


Gainesville High School									
Career Cluster: Arts, A/V, Technology and Communication					CTE Program: Digital Media/Multimedia Design				
Career Cluster Pathway: Audio/Video Technology and Film					Industry Certification: Adobe Certified Associate				
	16 CORE CURRICULUM CREDITS					8 ADDITIONAL CREDITS			
	ENGLISH 4 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)		
HIGH SCHOOL	<ul style="list-style-type: none"> • Students are encouraged to begin planning for careers and postsecondary options by exploring resources at mycareershines.org. • 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. • One course within the 24 credit program must be an online course. Cumulative GPA of 2.0 on a 4.0 scale for 24 credit program 								
	9 th	Please see Graduation Checklist*	Please see Graduation Checklist	Please see Graduation Checklist	Please see Graduation Checklist		Digital Media/Multimedia Design 1	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	Physical Education (1 credit) (Not required for ACCEL Program)	Digital Media/Multimedia Design 2	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 Media/Multimedia Design 3	Other elective course appropriate for student's career and education plan.	
	12 th	Please see Graduation Checklist	Please see Graduation Checklist	Please see Graduation Checklist	Please see Graduation Checklist		Digital Media/Multimedia Design 4	Other elective course appropriate for student's career and education plan.	
POST SECONDARY	Based on the Career Cluster of interest and identified career and technical education program, the following postsecondary options are available.								
	TECHNICAL CENTER PROGRAM(S)		COLLEGE PROGRAM(S)			UNIVERSITY PROGRAM(S)			
			Santa Fe College Digital Media Technology AS Graphic Design Technology AS			University of Florida Graphic Design, Art + Technology, Digital Arts and Sciences, Advertising, Journalism , Telecommunications			
CAREER	Sample Career Specialties								
	Assistant Web or Multimedia Designer, Assistant Graphic Designer		Website Designer, Website Manager, Graphic Designer, Multimedia Designer, Multimedia Animator			Graphic Designer, Multimedia Producer, Creative Director, Production Manager; Business Owner, Art Director, Design School, College or University Instructor			

*Florida Department of Education Graduation Requirements: <http://info.fldoe.org/docushare/dsweb/Get/Document-7087/dps-2014-89a.pdf>

Career and Technical Student Association	Internship/Work Experience Recommendations
SkillsUSA	Local TV stations, video production companies, graphic artists, public relations and marketing offices.

ARTICULATION AND CTE DUAL ENROLLMENT OPPORTUNITIES			
High School to College Credit or Degree			
CREDIT	High School Courses	Santa Fe College Courses	Credits
	8201210 Digital Media/Multimedia Design 1 or 8201220 Digital Media/Multimedia Design 2 or 8201230 Digital Media/Multimedia Design 3	GRA 1150C Raster Graphics	3
	8201220 Digital Media/Multimedia Design 2 or 8201230 Digital Media/Multimedia Design 3 or 8201240 Digital Media/Multimedia Design 4	GRA 2100C Computer Graphics for Artists and Designers	3
	Industry Certificate	Santa Fe College Courses	Credits
	Adobe Photoshop Certified Expert	GRA 1150C Raster Graphics	3
	Adobe Illustrator Certified Expert	GRA 2100 Computer Graphics for Artists and Designers	3
	PSAV/PSV to AAS or AS to BS or BAS Statewide articulations: Regionally-accredited AS to BS in Applied Science SF articulations: St. Petersburg College – BAS in Technology Management		

To receive articulated credit for the **SF** courses listed above, high school students must:

- Be recommended for the SF Career Pathways assessment by their CTE teacher
 - Receive at least a “B” grade in their CTE courses
 - Pass the SF Career Pathways assessment
- OR
- provide proof of appropriate Adobe Certification

More information is available at: <http://www.sfcollege.edu/careerpathways>