


Career Cluster: Arts, A/V Technology & Communications

CTE Program: Journalism

Career Cluster Pathway: Journalism & Broadcasting

Eligible Recipient: Pinellas County Schools

 <p>PCS PINELLAS COUNTY SCHOOLS Career Technical & Adult Education</p>	16 CORE CURRICLUM CREDITS					8 ADDITIONAL CREDITS	
	ENGLISH 4 credits H – Honors AP – Advanced Placement	MATH 4 credits H – Honors AP – Advanced Placement	SCIENCE 3 credits, 2 with lab H – Honors AP – Advanced Placement	SOCIAL STUDIES 3 credits H – Honors AP – Advanced Placement	OTHER REQUIRED COURSES	CAREER AND TECHNICAL EDUCATION COURSES Major Area of Interest: Automotive Collision Repair & Refinishing	RECOMMENDED ELECTIVES (ALIGNED WITH COMMUNITY COLLEGE & STATE UNIVERSITY SYSTEM PROGRAMS)
					FINE ARTS (1 cdt) PHYSICAL EDUCATION (1 cdt)		

Career Cluster of interest identified by students enrolled in required middle school career education course that includes interest assessment and career exploration through CHOICES and ePersonal Education Planner through FACTS.org.

HIGH SCHOOL	9	English 1 or H	Algebra 1 or H, Geometry or H	Earth/Space Science or Biology 1 or H	American Government or H	Fine Arts Elective	Journalism I	Foreign Language
	10	English 2 or H	Geometry or H, Algebra 2 or H	Biology 1 or H; or Chemistry, H or AP	World History, H or AP	H.O.P.E	Industrial Communications	Foreign Language
	11	English 3 or H	3 rd Math Credit	3 rd Science Credit	American History, H or AP	Elective	Digital Design 1	Elective
	12	English 4, H, or AP	4 th Math Credit	4 th Science Credit	Economics or H	Elective	Web Design 1 or Foundations of Web Design	Elective

Dual enrollment courses may be used to satisfy high school graduation or Bright Futures Gold Seal Vocational Scholars course requirements - see the Articulation Coordinating Committee's Dual Enrollment Equivalency List and the Bright Futures Comprehensive Course Table.

Secondary career and technical education programs may lead to industry recognized certificates, occupational opportunities or postsecondary education options. Based on the Career Cluster of interest and identified career and technical education program, the following postsecondary options are available.

POSTSECONDARY	TECHNICAL CENTER PROGRAM(S)	COMMUNITY COLLEGE PROGRAM(S)	UNIVERSITY PROGRAM(S)
	Digital Design Web Design Television Production	Graphic Design/Multimedia Graphic Design/Print Multimedia Technology Digital Media/Multimedia Digital Media/Video	Mass Communications Journalism Radio-Television

Sample Career Specialties (The Targeted Occupations List may be used to identify appropriate careers.)

CAREER	Audi-Video Operator Broadcast Technician Control Room Technician Design Director Light Director Web Design Assistant	Producer Researcher Advertising Manger Advertising Designer	Reporter Writer Editor Broadcast Anchor Radio & Television Announcer Station Manager
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Articulation and CTE Dual Enrollment Opportunities

CREDIT	Secondary to Technical Center (PSAV) (Minimum # of clock hours awarded) None at this time	Secondary to College Credit Certificate or Degree (Minimum # of clock or credit hours awarded) None at this time	PSAV/PSV to AAS or AS/BS/BAS (Statewide and other local agreements may be included here) None at this time
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***Possible Industry Certifications (Students):**

Secondary:	None at this time
Postsecondary:	Associate, Bachelor, Master Doctoral degrees