


Career Cluster: Hospitality and Tourism				CTE Programs: Culinary Arts (8800500); Professional Culinary Arts and Hospitality (N100500)				
Career Cluster Pathway: Culinary Arts				Industry Certifications: Secondary: Certified Food Production Manager – ServSafe (NRAEF003); Postsecondary: National ProStart Certificate of Achievement (NRAEF002), Certified Food Production Manager – ServSafe (NRAEF003)				
	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	English 1	Algebra 1	Earth & Space Science	Elective	HOPE	Culinary Arts 1	Foreign Language 1
	10 th	English 2	Geometry	Biology	World History	Elective	Culinary Arts 2	Foreign Language 2
	11 th	English 3	Algebra 2	Chemistry	US History	Elective	Culinary Arts 3	Elective
	12 th	English 4	Additional Math course	Additional Science course or other elective	US Government/Economics	Fine Arts course	Culinary Arts 4	Elective
POSTSECONDARY	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)			UNIVERSITY PROGRAM(S)		
	LTC: Professional Culinary Arts and Hospitality					FSU: Hospitality Management & Tourism		
CAREER	Sample Career Specialties (The Targeted Occupations List may be used to identify appropriate careers.)							
	Food Preparation Worker, Restaurant Cooks, Food Service Manager		Lodging Manager, Dietetic Technician, Food Service Manager, First Line Supervisor of Food Preparation			Executive Chef, Lodging/Property Manager, Institutional Culinary Management		

Articulation and CTE Dual Enrollment Opportunities


CREDIT	Secondary to Technical Center (PSAV) (Minimum # of clock hours awarded)	Secondary to College Credit Certificate or Degree (Minimum # of clock or credit hours awarded)	PSAV/PSV to AAS or AS/BS/BAS (Statewide and other local agreements may be included here)
	Culinary Arts 3 and 4 (8800530 and 8800540) for 300 hours at LTC in Professional Culinary Arts and Hospitality program (N100500)		

Career and Technical Student Association

SkillsUSA

Internship/Work Experience Recommendations

Work, internship, or externship opportunities at local businesses. Volunteering at school functions, community organizations or local businesses.

Career Cluster: Arts, A/V Technology and Communication				CTE Programs: Digital Design (8209600); Digital Design 1 (K700100); Digital Design 2 (K700200)				
Career Cluster Pathway: Audio/Video Technology				Industry Certifications: Secondary and Postsecondary: Adobe Certified Associate – Premiere Pro (ADOBE018), Illustrator (ADOBE020), InDesign (ADOBE021), Photoshop (ADOBE022), MOS Bundle (MICRO069)				
	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	English 1	Algebra 1	Earth & Space Science	Elective	HOPE	Digital Information Technology	Foreign Language 1
	10 th	English 2	Geometry	Biology	World History	Elective	Digital Design 1	Foreign Language 2
	11 th	English 3	Algebra 2	Chemistry	US History	Elective	Digital Design 2	Elective
	12 th	English 4	Additional Math course	Additional Science course or other elective	US Government/Economics	Fine Arts course	Digital Design 3	Digital Design 4
POSTSECONDARY	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)			UNIVERSITY PROGRAM(S)		
	LTC: Digital Design		TCC: Graphic and Web Design Technology			FSU: Digital Media Production Animation and Digital Arts FAMU: Graphic Design		
CAREER	Sample Career Specialties (The Targeted Occupations List may be used to identify appropriate careers.)							
	Graphic Designer, Digital Designer, Print Media Artist		Graphic Designer, Digital Designer, Print Media Artist			Art Director, Fine Artists, Graphic Designers, Multimedia Artists and Animators, Photographers		

Articulation and CTE Dual Enrollment Opportunities


CREDIT	Secondary to Technical Center (PSAV) (Minimum # of clock hours awarded)	Secondary to College Credit Certificate or Degree (Minimum # of clock or credit hours awarded)	PSAV/PSV to AAS or AS/BS/BAS (Statewide and other local agreements may be included here)
	Digital Design 3 and 4 (8209530 and 8209540) for 300 hours at LTC in Digital Design 1 program (K700100)		

Career and Technical Student Association

TSA, SkillsUSA

Internship/Work Experience Recommendations

Work, internship, or externship opportunities at local businesses. Volunteering at school functions, community organizations or local businesses.

Career Cluster: Arts, A/V Technology and Communication				CTE Programs: Digital Media/Multimedia Design (8201200); Digital Media/Multimedia Design (K100200)				
Career Cluster Pathway: Audio/Video Technology				Industry Certifications: Secondary and Postsecondary: Adobe Certified Associate – Premiere Pro (ADOBE018), Illustrator (ADOBE020), InDesign (ADOBE021), Photoshop (ADOBE022)				
	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	English 1	Algebra 1	Earth & Space Science	Elective	HOPE	Digital Media/Multimedia Foundations 1	Foreign Language 1
	10 th	English 2	Geometry	Biology	World History	Elective	Digital Media/Multimedia Foundations 2	Foreign Language 2
	11 th	English 3	Algebra 2	Chemistry	US History	Elective	Digital Media/Multimedia Foundations 3	Elective
	12 th	English 4	Additional Math course	Additional Science course or other elective	US Government/Economics	Fine Arts course	Digital Media/Multimedia Foundations 4	Elective
POSTSECONDARY	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)			UNIVERSITY PROGRAM(S)		
	LTC: Digital Media/Multimedia Design		TCC: Graphic and Web Design Technology			FSU: Digital Media Production Animation and Digital Arts FAMU: Graphic Design		
CAREER	Sample Career Specialties (The Targeted Occupations List may be used to identify appropriate careers.)							
	Graphic Designer, Digital Designer, Print Media Artist		Graphic Designer, Digital Designer, Print Media Artist			Art Director, Fine Artists, Graphic Designers, Multimedia Artists and Animators, Photographers		

Articulation and CTE Dual Enrollment Opportunities


CREDIT	Secondary to Technical Center (PSAV) (Minimum # of clock hours awarded)	Secondary to College Credit Certificate or Degree (Minimum # of clock or credit hours awarded)	PSAV/PSV to AAS or AS/BS/BAS (Statewide and other local agreements may be included here)
	Digital Media/Multimedia Design 3 and 4 (8201230 and 8201240) for 300 hours at LTC in Digital Media/Multimedia Design program (K100200)		

Career and Technical Student Association

TSA, SkillsUSA

Internship/Work Experience Recommendations

Work, internship, or externship opportunities at local businesses. Volunteering at school functions, community organizations or local businesses.

Career Cluster: Manufacturing				CTE Programs: Welding Technology Fundamentals (9204400); Welding Technology (J400400); Welding Technology-Advanced (J400410)				
Career Cluster Pathway: Welding				Industry Certifications: Secondary: NCCER Welder-Level 1 (NCCER061); Postsecondary: Certified Welder (AWELD001), NCCER Welder-Level 1 (NCCER263), NCCER Welder-Level 2 (NCCER264), NCCER Welder-Level 3 (NCCER265)				
	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	English 1	Algebra 1	Earth & Space Science	Elective	Physical Education (1 credit)	Welding Technology Fundamentals 1	Foreign Language 1
	10 th	English 2	Geometry	Biology	World History	Fine Arts (1 credit)	Welding Technology Fundamentals 2	Foreign Language 2
	11 th	English 3	Algebra 2	Chemistry	US History	Elective	Welding Technology Fundamentals 3	Elective
	12 th	English 4	Additional Math course	Additional Science course or other elective	US Government/Economics	Elective	Welding Technology Fundamentals 4	Elective
POSTSECONDARY	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)			UNIVERSITY PROGRAM(S)		
	LTC: Welding Technology Welding Technology-Advanced					FSU/FAMU: Mechanical Engineering		
CAREER	Sample Career Specialties (The Targeted Occupations List may be used to identify appropriate careers.)							
	Welder, Shipfitter, Pipefitter, Industrial Machinery Mechanic, Industrial Maintenance, Steam Fitter		Welder, Shipfitter, Pipefitter, Industrial Machinery Mechanic, Industrial Maintenance, Steam Fitter			Construction Manager, Inspector, Tester, & Grader, Process Improvement Technician, Architect		

Articulation and CTE Dual Enrollment Opportunities

CREDIT	Secondary to Technical Center (PSAV) (Minimum # of clock hours awarded)	Secondary to College Credit Certificate or Degree (Minimum # of clock or credit hours awarded)	PSAV/PSV to AAS or AS/BS/BAS (Statewide and other local agreements may be included here)
	Welding Technology Fundamentals 3 and 4 (9204430 and 9204440) for 300 hours at LTC in Welding Technology program (J400400)		

Career and Technical Student Association

SkillsUSA

Internship/Work Experience Recommendations

Work, internship, or externship opportunities at local businesses. Volunteering at school functions, community organizations or local businesses.