


HERNANDO COUNTY SCHOOL DISTRICT

<b>Career Cluster:</b> Arts, AV Technology & Communication				<b>CTE Academy:</b> Digital Video Production				
<b>Career Cluster Pathway:</b> Audio and Video Technology and Film				<b>Industry Certification:</b> <b>ADOBE Premiere Pro Associate, Premier Pro Expert, Toom Boom, Avid Media Composer</b>				
	<b>16 CORE CURRICULUM CREDITS</b>					<b>8 ADDITIONAL CREDITS</b>		
	<b>ENGLISH</b> 4 credits  *FSA Level 3 score required	<b>MATH</b> 4 credits  *EOC Level 3 score required	<b>SCIENCE</b> 3 credits, 2 with lab	<b>SOCIAL STUDIES</b> 3 credits	<b>OTHER REQUIRED COURSES</b> FINE ARTS (1 credit), PHYSICAL EDUCATION (1 credit),	<b>CAREER AND TECHNICAL EDUCATION COURSES</b>	<b>RECOMMENDED ELECTIVES</b> (ALIGNED WITH COMMUNITY COLLEGE & STATE UNIVERSITY SYSTEM PROGRAMS)	
<b>HIGH SCHOOL</b> (NCTHS, WWHS, SHS)	<b>Diploma Options: (1) 24 Credit (2) 18 Credit ACCEL (3) International Baccalaureate</b>							
	<ul style="list-style-type: none"> <li>Students are encouraged to use <a href="http://mycareershines.org">mycareershines.org</a> to explore careers and postsecondary options and complete a career plan.</li> <li>Students are also encouraged to participate in Advanced Placement and Dual Enrollment courses which may be used to satisfy required graduation courses or Bright Futures Gold Seal Vocational Scholars course requirements.</li> <li>One course within the 24 credit program must be an online course. Cumulative GPA of 2.0 on a 4.0 scale</li> </ul>							
	<b>9<sup>th</sup></b>	English 1 1001310	*Algebra 1 1200310	Physical Science 2003310	World History 2109310	HOPE (meets PE requirement)	Digital Video Production 1 8772410 <b>PA</b>	Foreign Language
	<b>10<sup>th</sup></b>	*English 2 1001340	Geometry 1206310	Biology 2000310	US History 2100310	FINE ARTS (met with DVP 1)	Digital Video Production 2 8201220 <b># PA</b>	Foreign Language
	<b>11<sup>th</sup></b>	English 3 1001370	Algebra 2 1200330	3 <sup>rd</sup> year Science	US Govt and Econ w/ Financial Literacy 2106310 & 2102335		Digital Video Production 3 8201230 <b># PA</b>	
<b>12<sup>th</sup></b>	4 <sup>th</sup> year English	4 <sup>th</sup> year Math					Digital Video Production 10 8772491 <b>PA</b> (NCT only)	
<b>Post-Secondary</b>	<b>Based on the Career Cluster of interest and identified career and technical education program, the following postsecondary options are available.</b>							
	<b>TECHNICAL CENTER PROGRAM(S)</b>		<b>STATE &amp; COMMUNITY COLLEGE PROGRAM(S)</b>			<b>UNIVERSITY PROGRAM(S)</b>		
	Television Production		Internet Services, Digital Arts, Digital Video Production, Motion Picture/Film Production Technology,			Digital Video Producer/Developer, Film Production, Motion Picture Arts Production		
<b>CAREER</b>	<b>Sample Career Specialties (The Targeted Occupations List may be used to identify appropriate careers.)</b>							
	Digital Video Production Technician, Film Production Technician		Audio and Video Equipment Technicians, Digital Media/Multimedia Technician, Film Production Technician			Editor, Film/Video Cinematographer, Director		
<b>CREDIT</b>	<b>Articulation and CTE Dual Enrollment Opportunities</b>							
*=EOC Level 3 Requirements    #=Honors Weight    EQ=Science Equivalency    @= Course Substitution    PA= Fine/Performing Arts Credit								
<b>Career and Technical Student Association: NA</b>								
<b>Internship/Work Experience Recommendations: NA</b>								
<b>Program of Study Graduation Requirements:</b> <a href="http://www.fldoe.org/bii/studentpro/grad-require.asp">http://www.fldoe.org/bii/studentpro/grad-require.asp</a>								

Student Name: \_\_\_\_\_  
 Student Signature: \_\_\_\_\_  
 Parent Signature: \_\_\_\_\_

Student ID#: \_\_\_\_\_  
 Date: \_\_\_\_\_  
 Date: \_\_\_\_\_

Diploma Designation  
 Scholar \_\_\_\_\_  
 Merit \_\_\_\_\_

*A Program of Study (POS) is a student chosen career path option that requires the completion of a sequence of yearlong courses that:*

- a) Incorporate both secondary and post-secondary education elements*
- b) Include rigorous content, challenging academic standards and relevant career and technical content*
- c) May allow students to participate in dual or concurrent enrollment programs or otherwise acquire post-secondary credit*
- d) Result in an industry-recognized credential or certificate, measured by an industry assessment*

*Once a student begins a program of study, they cannot divert from that program unless they receive administrative approval.*