

<b>SUBJECT: Intro to Video Production</b>		<b>GRADE: 10-12</b>	
<b>Unit Title: History of Film</b>		<b>Time Frame: 1 week</b>	
<b>UNIT OVERVIEW</b>			
Students will have a frame of reference for the beginning evolution of the technology of motion pictures.			
<b>LRG SKILLS AND DISPOSITIONS</b>		<b>PA STANDARDS</b>	
Continual Learning & Growth Mindset: History Unit (D2C)		Science and Technology 3.6.12B 3.7.12CDE 3.8.12A	
<b>COMPETENCIES</b>		<b>LEARNING TARGETS</b>	
I can explain the history of technology and its impact on the world.		<ul style="list-style-type: none"><li>I can evaluate how technology has been a powerful force in reshaping social, cultural, political, and economic landscapes throughout history (K1TEB6M3)</li><li>I can Investigate the widespread changes that have resulted from the Information Age, which has placed emphasis on the processing and exchange of information (K1TEB6M5)</li></ul>	

<b>SUBJECT:</b>		<b>GRADE:</b>	
<b>Unit Title: Digital Video Editing</b>		<b>Time Frame: 8 weeks</b>	

**UNIT OVERVIEW**

Students will know the basic operations in Adobe Premiere Pro through the production of several video projects.

**LRG SKILLS AND DISPOSITIONS****PA STANDARDS**

Continual Learning and growth mindset: Digital Video Creation (D2C)  
Critical Thinking/Problem Solving: Digital Video Creation (S4C)  
Collaboration/Teamwork: Digital Video Creation (S1C)  
Adaptability/Flexibility: Digital Video Creation (D1C)  
Digital Literacy: Digital Video Creation (K4DLT1C1)

Science and Technology

3.1.10ABCDE  
3.2.10D  
3.6.10BC  
3.7.10AB  
3.8.10BC

**COMPETENCIES****LEARNING TARGETS**

I can describe the core concepts of Technology and Engineering.

- I can use management processes in planning, organizing, and controlling work (K1TEB2M7)
- I can determine the best approach by evaluating the purpose of the design (K1TEB7M1)

**SUBJECT:****GRADE:**

**Unit Title: Creative Student films**

**Time Frame: 9 weeks**

**UNIT OVERVIEW**

Students will be able to use the camera and editing software to achieve creative films.

LRG SKILLS AND DISPOSITIONS	PA STANDARDS
<p>Continual Learning and growth mindset: Digital Video Creation (D2C)</p> <p>Critical Thinking/Problem Solving: Digital Video Creation (S4C)</p> <p>Collaboration/Teamwork: Digital Video Creation (S1C)</p> <p>Adaptability/Flexibility: Digital Video Creation (D1C)</p> <p>Digital Literacy: Digital Video Creation (K4DLT1C1)</p>	<p>Science and Technology</p> <p>3.1.10ABCDE</p> <p>3.2.10D</p> <p>3.6.10BC</p> <p>3.7.10AB</p> <p>3.8.10BC</p>
COMPETENCIES	LEARNING TARGETS
<p>I can describe the core concepts of Technology and Engineering.</p>	<ul style="list-style-type: none"><li>• I can determine the best approach by evaluating the purpose of the design (K1TEB7M1)</li><li>• I can use management processes in planning, organizing, and controlling work (K1TEB2M7)</li></ul>