Curriculum Map: Advanced Digital Communications MASH

Communications Department

Course Description:

This semester long course is designed to advance the skills and competences that were established in the digital communications course. While the focus of this course is still placed primarily on becoming an effective communicator in a digital world, students will seek to broaden their knowledge of communication techniques as well as their proficiency in communicating using various technological platforms. As students will enter the course with a basic proficiency in communicating using digital media, the emphasis of the course will then shift to using digital media to become more powerful, creative, and dynamic thinkers. The ability to think creatively and solve real-world problems with solutions that may not exist is rarely touched upon in the traditional educational setting. By using a student-centered, project-based approach Advanced Digital Communications will seek to improve the ability of students to be creative and dynamic problem solvers. This broadening ability will be displayed through the use of digital communication techniques as the path to creatively solving future problems will be paved by various technological platforms.

<u>Unit Title:</u> Where I learn and Grow

Suggested time frame: 4-5 weeks

Standards: 15.4: Computer and Information Technologies

15.3: Communication

CC.1.4: Writing

CC.1.5: Speaking and Listening

<u>Big Idea:</u> Perception is Reality

Essential Questions: 1. How can multimedia projects be used to persuade perception?

2. Whose perception forms reality?

3. How can people's perception of our school be influenced by media projects?

4. What are the positives of our school that can be highlighted to influence perception?

 $5. \ How \ can \ you \ best \ present \ these \ positive \ aspects \ of \ the \ school \ to \ positively \ influence \ people's$

perception and beliefs.

Competency	Vocabulary	Strategy	Resource
 Demonstrate understanding on the concepts of perception and reality Demonstrate understanding of the concept of persuasion and media propaganda Present positive aspects of the school Create a plan of how to best show these positive aspects through video Film positive aspects of the school Demonstrate knowledge of filming techniques while depicting the positive images within the school Use Adobe Premiere Pro to edit the persuasive media piece Publish the media piece on various internet platforms 		PowerPoint and lecture based presentations on basic video techniques Video based demonstrations of video techniques Student-centered activities focused on active engagement with digital video cameras Teacher led demonstrations on using Adobe Premiere Pro and Garage Band Hands-on experience using video editing software to edit and produce digital projects	Primary sources in the form of professionally produced digital projects Internet resources including Google Classroom, Google Drive, and Youtube Smartboard demonstrations Software platforms including Adobe Premiere Pro, Garage Band, Microsoft Word, Microsoft PowerPoint, and IMovie

<u>Unit Title:</u> Revealing Character

Suggested time frame: 4-5 weeks

Standards: 15.4: Computer and Information Technologies

15.3: Communication

CC.1.4: Writing

CC.1.5: Speaking and Listening

Big Idea: What makes a person who they are?

Essential Questions: 1. What forms the character of a real or fictitious person?

2. How are characters built in literature and film?

3. How can you present yourself in a way that reveals to others who you really are?

4. How do writers reveal who characters really are to readers and audiences?

5. How can you emulate the work of processional writers to reveal character?

Competency	Vocabulary	Strategy	Resource
 Understand the techniques used by writers to create and reveal character Understand the ways that character Is revealed both in life and in written stories Consider the type of person who they are both privately and publically 	Vocabulary	PowerPoint and lecture based presentations Video based demonstrations of video techniques Student-centered activities focused on active engagement with digital	Primary sources in the form of professionally produced digital projects Internet resources including Google Classroom, Google Drive, and Youtube Smartboard demonstrations
 Choose an introduction to a TV show that reveals the characters in the show that they wish to recreate Create a detailed storyboard of the TV show intro Film the various shots for the intro by following the plan created in the storyboard Edit the TV show intro using Adobe 		video cameras Teacher led demonstrations on using Adobe Premiere Pro and Garage Band Hands-on experience using video editing software to edit and produce digital projects	Software platforms including Adobe Premiere Pro, Garage Band, Microsoft Word, Microsoft PowerPoint, and IMovie
Premiere Pro • Finalize the media project and publish it using various internet based platforms			

<u>Unit Title:</u> Bringing Drawings to Life

Suggested time frame: 4-5 weeks

Standards: 15.4: Computer and Information Technologies

15.3: Communication

CC.1.4: Writing

CC.1.5: Speaking and Listening

Big Idea: Ideas, words, and drawings can be combined to create animated stories

Essential Questions: 1. What is the history of animation?

- 2. How has animation evolved over time?
- 3. Why is animation a desirable platform?
- 4. What types of stories are best told through animation?
- 5. If you could tell a story through animation, what would it be and how would you do it?

Competency	Vocabulary	Strategy	Resource
Understand the history of		PowerPoint and lecture	Primary sources in the form of
animation		based presentations	professionally produced digital
 Understand the ways in which 			projects
animation can be used to		Video based demonstrations	Internet resources including
effectively communicate ideas		of video techniques	Google Classroom, Google
with others			Drive, and Youtube
 Write an original story that can be 		Student-centered activities	·
told through the power of		focused on active	Smartboard demonstrations
animation		engagement with digital	
 Transition the original story script 		video cameras	Software platforms including
to a storyboard plan depicting how			Adobe Premiere Pro, Garage
it will be told through voice and		Teacher led demonstrations	Band, Microsoft Word,
animated drawings		on using Adobe Premiere	Microsoft PowerPoint, and IMovie
 Create and film drawings on 		Pro and Garage Band	liviovie
whiteboards that will be used in			
the animation process		Hands-on experience using	
 Use Adobe Premiere Pro to edit, 		video editing software to	
animate, and bring life to the		edit and produce digital	
whiteboard drawings		projects	
 Use Adobe Premiere Pro to add 		Ci. da di santa sala sala di disa	
voice and music to the piece to		Student-centered activities	
create a complete animated		to plan and write video	
project		script	
 Publish and share the media 		Children contained actives to	
project using APP and various web-		Student-centered actives to	
based platforms		plan and create storyboard	

Unit Title: Revealing My World

Suggested time frame: 4-5 weeks

Standards: 15.4: Computer and Information Technologies

15.3: Communication

CC.1.4: Writing

CC.1.5: Speaking and Listening

Big Idea: Sharing the lived experience of one with many

Essential Questions: 1. What is a documentary?

2. How have documentary films been used to share the lived experience of some with many?

3. What lived-experiences from your life are worth sharing with others?

4. How can sharing lived-experiences impact the lives of others?

5. How can experiences be powerfully shared with others?

Competency	Vocabulary	Strategy	Resource
 Understand the history of the documentary film Understand the power of the documentary film Understand the various ways that the experiences of individuals are shared with others Consider what they have learned from the lived experiences of others Consider what experiences of their own may be beneficial to share with others Decide what experience they will share in a documentary film Write a script for a documentary film Create a storyboard depicting the script and images that will be used to tell the story Film the documentary film while following the written script and storyboard Edit the film using Adobe Premiere Pro Publish and share the documentary film using various web-based platforms 		PowerPoint and lecture based presentations Video based demonstrations of video techniques Student-centered activities focused on active engagement with digital video cameras Teacher led demonstrations on using Adobe Premiere Pro and Garage Band Hands-on experience using video editing software to edit and produce digital projects Student-centered activities to plan and write video script Student-centered actives to plan and create storyboard	Primary sources in the form of professionally produced digital projects Internet resources including Google Classroom, Google Drive, and Youtube Smartboard demonstrations Software platforms including Adobe Premiere Pro, Garage Band, Microsoft Word, Microsoft PowerPoint, and IMovie