Gr. 6 Film Studies

Length of Course: One Quarter

Revised: 2017 - 2018

Curriculum

Course Description: Literature is an incredibly effective way to teach children, but it does not reach all students. Whether they are struggling readers, cannot connect with the subject, or simply do not enjoy reading. Simply stated, books can cause some students to shut down. Although they are not adequate substitutes, movies present alternative ways of telling a story. They also appeal to students who with visual and auditory learning styles.

This course will examine the history of film ranging from silent films to moderns classics. Concurrently key concepts from other disciplines will be included into the curriculum in an attempt to lay foundational knowledge, reinforce existing understanding, or deepen understandings of topics related to the students' core classes.

Big Ideas: Course Objectives / Content Statement(s)

- A basic understanding of film production, writing, and genre can greatly enhance the viewing experience.
- Nearly all films offer learning opportunities to those who watch with a keen eye.

Essential Questions

What provocative questions will foster inquiry, understanding, and transfer of learning?

- Without words, how can stories be told?
- Is film a form of literature?

Enduring Understandings

What will students understand about the big ideas? Students will understand that...

- Films are dependent on music, props, setting, camera shots and angles in order to tell their stories.
- Films are legitimate forms of literature that can be interpreted, analyzed, and discussed using the same

• Beyond entertainment, what value do films hold?

terminology and concepts one would apply to a literary analysis.

 When viewed observantly, films offer viewers new experiences, lessons, and valuable knowledge in an entertaining way that is often easy to understand and remember than textbook learning.

Areas of Focus: Proficiencies (Cumulative Progress Indicators)

Students will:

(Enter NJCCCS or Common Core CPI's here)

NJSLSA.R7. Integrate and evaluate content presented in diverse media and formats, including visually and quantitatively, as well as in words.

RI.6.7. Integrate information presented in different media or formats (e.g., visually, quantitatively) as well as in words to develop a coherent understanding of a topic or issue.

6.2 World History/Global Studies: All students will acquire the knowledge and skills to think analytically and systematically about how past interactions of people, cultures, and the environment affect issues across time and cultures. Such knowledge and skills enable students to make informed decisions as socially and ethically responsible world citizens in the 21st century.

Science: MS-LS2-4, MS-LS2-5, MS-ETS1-1, and MS-ETS1-3. Unit

Examples, Outcomes, Assessments

(see note below about the content of this section)

Instructional Focus:

The course will empower students to apply knowledge they have developed in other courses (English, history, science, etc.) films in order to deepen their understanding and appreciation of a movie. Simultaneously, students will be, given the tools to begin viewing films as learning experiences that can introduce them to new ideas, enhance their current knowledge of a topic, and expand their worldview.

Sample Assessments:

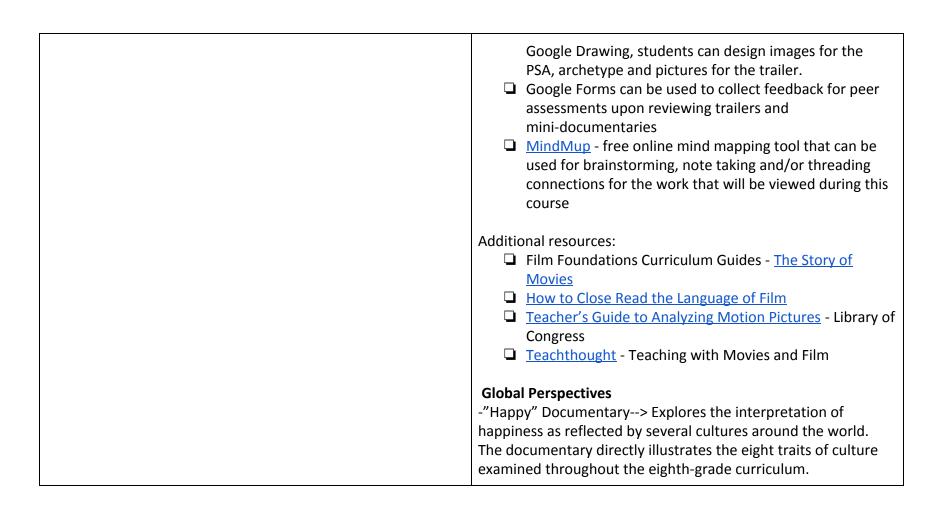
- -Stop Motion Group Project (Silent Film)
- -Movie Trailer Group Project (Archetypes/English))
- -Mini Documentary Individual Project (Documentaries/Social Studies)
- -Public Service Announcement Group Project(Science)

Instructional Strategies:

- -Teacher Directed: Film techniques, genre introduction.
- -Whole class: Film discussions.
- -Group: Problem-based projects mentioned above.

-Individual: Mini-documentary.
Interdisciplinary Connections:
-English: Study of archetypal characters and plots, theme, and visual symbolismSocial Studies: Application of the eight traits of culture within a documentaryScience: Environmental impact (The Lorax).
Technology Integration -Students will use cameras to film and photograph subject matter for all projectsStudents will use iMovie or online editing tools to produce movies.
The following apps/extensions will be used to design the technology integrated products: WeVideo used for storyboard development, recording, editing and advanced production tools (green screen, special effects). Student work can be shared in a format similar to Google Classroom, work can be reviewed by teachers, students can collaborate in real-time on each project. (WeVideo Academy contains tutorials for students to independently follow.)

 Google Story Builder - can be used to develop a story outlining characters, and further develop writing skills to draft text. Can also support music integration □ Flipsnack - use for the development of flipbooks, students can create PDFs that can then be transformed into online books. Students can share and embed into websites and blogs. □ YouTube - Timelapse Function can be used to create the stop motion videos. See tutorial □ Stop Motion Animator App - students can use the webcam on the Chromebook or phones to add images to create a stop motion video YouTube Tutorial □ Stop Motion Studio - can be used with an iPhone or iPad if students prefer to use this device to choose from 7 effects and change the backgrounds using a green screen □ PlayPosit - Teacher directed lessons can use this application to create interactive videos that would
require student responses, assessments and discussion at selected points throughout.
Additional tools for unit activities could include: Pixlr - Photo Editor for students if students choose to take their own photos and need to enhance and/or edit for the documentary and stop motion film VideoNot.es - Students can take notes while viewing any video from YouTube. All notes are saved and sync in a Google Drive folder (timestamped and easy to edit) Google Slides - Using the Explore feature combined with



The following skills and themes should be reflected in the design of units and lessons for this course or content area.

21st Century Skills:

<u>Creativity and Innovation:</u> Students apply classroom knowledge to subjects the extend beyond structured curriculum.

<u>Critical Thinking and Problem Solving:</u> Students identify and use a variety of technological resources, many of which they must work independently to understand.

<u>Communication and Collaboration:</u> Students work collaboratively on a variety of projects throughout the marking period. They communicate both in person and online to achieve completion of their academic goals.

<u>Information Literacy:</u> Students learn that film is a legitament source of knowledge and education.

Media Literacy: Students learn about themes found in film.

Life and Career Skills: Children learn how to manage time during long-term projects.

21st Century Themes (as applies to content area):

Financial, Economic, Business, and Entrepreneurial Literacy:

<u>Civic Literacy:</u> Identifying bias in the media.

<u>Health Literacy</u>: Identifying the negative impact of advertising on one's mental health.

21st Century Themes (as applies to content area):

Financial, Economic, Business, and Entrepreneurial Literacy: N/A

<u>Civic Literacy:</u> Exposure to documentaries opens a new window for students to educate themselves about underreported local, national, and international stories.

<u>Health Literacy</u>: N/A

Date	Objectives	Activities
Day 1	Draft and plan an original flip book story/action sequence. Become familiar with classroom rules and procedures.	 Classroom expectations and procedures Intro Flipbook project How to make a flipbook video Plan flipbook Begin flip ook drawing
Day 2	Create and original flipbook.	 Continue flip book project Share flipbooks with class Watch "How Film Works" youtube video
Day 3	Discuss the use of comedy in film and storytelling.	Chaplin/Silent Film Era Bio Chaplain Videos https://www.youtube.com/watch?v=79i84xYelZl https://www.youtube.com/watch?v=kPcEFHA3X0c Chaplain Playlist

Day	y 4	Discuss the use of comedy in film and storytelling.	Finish Chaplin Videos
		Examine the way the first cameras	Intro Lumiere Brothers and Melies> Early evolution of film
		and videos were created.	Activity: watch/discuss videos → connect to flipbook → watch the first 5 minutes of each
			Lumiere Brothers Video George Melies Video
			Activity: Watch "Trip To The Moon"

		With modern music With original music Discuss theme of the movie> What point is he making? - Students divide into groups and discuss what the theme of the film is and use supporting evidence from the film - Use whiteboards to record answers and then discuss together as a class
Day 5	Discuss the use of comedy in film and storytelling. Examine the way the first cameras and videos were created.	Finish Chaplin Videos Intro Lumiere Brothers and Melies> Early evolution of film Activity: watch/discuss videos → connect to flipbook → watch the first 5 minutes of each Lumiere Brothers Video George Melies Video Activity: Watch "Trip To The Moon" With modern music With original music Discuss theme of the movie> What point is he making? - Students divide into groups and discuss what the theme of the film is and use supporting evidence from the film - Use whiteboards to record answers and then discuss together as a class
Day 6	Analyze the role and importance of	The impact of sound on visual storytelling

	sound in film.	Activity: Watch clips with and without sound. Rocky with music Rocky without music
		Jaws with and without music Star Wars with music
		Star Wars without music
		Introduce Impact of Sound Mini Project: In groups, students will record a short (30-60 second) clip of them doing a basic task. In wevideo students can add music to the scene (three types) to illustrate the impact music can have on a scene.
Day 7	Create mood in an original film through the use of sound.	Introduce how to use WeVideo Impact of Sound Mini Project: In groups, students will record a short (30-60 second) clip of them doing a basic task. In wevideo students can add music to the scene (three types) to illustrate the impact music can have on a scene. - Student examples
Day 8	Create mood in an original film through the use of sound.	Impact of Sound Mini Project: In groups, students will record a short (30-60 second) clip of them doing a basic task. In wevideo students can add music to the scene (three types) to illustrate the impact music can have on a scene.
Day 9	Create mood in an original film	Impact of Sound Mini Project: In groups, students will record a short

	through the use of sound.	(30-60 second) clip of them doing a basic task. In wevideo students can add music to the scene (three types) to illustrate the impact music can have on a scene.
Day 10	Create mood in an original film through the use of sound. Present original films.	Impact of Sound Mini Project: Class Presentations
Day 11	Discuss the importance of angles and shots in photographs.	Importance of different shots/angles/close up/zoom out (character traits without language) Intro to Angles/Shots (website) Intro to different angles and shots Discuss how the angles and distance can affect the shot. Activity: Angle/Shot Photos (Directions & Rubric) Use cameras to take photos of different angles of a single object They should create a background for their object. The figure and background will remain static, and kids will take a variety of photos from different angles and distances. They will then discuss how angle and distance can be used to help tell the story.
Day 12	Discuss the importance of angles and shots in photographs.	Importance of different shots/angles/close up/zoom out (character traits without language) Intro to Angles/Shots (website) Intro to different angles and shots Discuss how the angles and distance can affect the shot. Activity: Angle/Shot Photos (Directions & Rubric) Use cameras to take photos of different angles of a single object

		 They should create a background for their object. The figure and background will remain static, and kids will take a variety of photos from different angles and distances. They will then discuss how angle and distance can be used to help tell the story.
Day 13	Create an original stop motion video focusing on sound, distance, and angles.	Intro Stop Motion Project - Student Examples Stop Motion Project (rubric) -2 angles, 2 shots, title -30 seconds (200 pictures minimum) -music Storyboard/Planning -Map out actions (planning worksheet already made) -Plan angles and distance> connect angle to mood of the scene and distance to purpose of the shot.
Day 14	Create an original stop motion video focusing on sound, distance, and angles.	Stop Motion Project (rubric) -2 angles, 2 shots, title -30 seconds (200 pictures minimum) -music ** Filming
Day 15	Create an original stop motion video focusing on sound, distance, and angles.	Stop Motion Project (rubric) -2 angles, 2 shots, title -30 seconds (200 pictures minimum) -music ** Filming

Day 16	Create an original stop motion video focusing on sound, distance, and angles.	Stop Motion Project (rubric) -2 angles, 2 shots, title -30 seconds (200 pictures minimum) -music ** Filming
Day 17	Create an original stop motion video focusing on sound, distance, and angles.	Stop Motion Project (rubric) -2 angles, 2 shots, title -30 seconds (200 pictures minimum) -music ** Final Edits and Sound ** Due at end of class on Google Classroom

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Day 18	Use public speaking skills to present stop-motion projects.	Stop Motion Presentations - Feedback survey for students
		What is a documentary? (PBS)
		Review 8 traits of culture - Discuss what kind of documentaries they would be found in - Brainstorm hypothetical documentaries the traits could be found in
Day 19	Identify and explain the eight traits of culture.	Review the 8 Traits of Culture and Identify in Nat-Geo mini documentaries.
		https://video.nationalgeographic.com/video/short-film-showcase
Day 20	Identify and analyze the eight traits of culture in film.	Start watching documentary (teacher choice) - viewing guide
Day 21	Identify and analyze the eight traits	documentary (teacher choice)

	of culture in film.	- <u>viewing guide</u>
Day 22	Identify and analyze the eight traits of culture in film.	documentary (teacher choice) - <u>viewing guide</u>
		Introduce the Ken Burns Documentary project (<u>Directions</u> & <u>Rubric</u>) - Student Examples - Ken Burns- <u>Baseball</u>
		HW: Use phone/school camera to take photos of your "daily life"
Day 23	Create an original self-documentary, utilizing the 8 traits of culture, to emphasize the importance of culture, compassion, and uniqueness.	"About Me" documentary (<u>Directions</u> , <u>Planning</u> & <u>Rubric</u>) - Planning - Begin taking pictures in school - HW: take pics of activities outside of school
Day 24	Create an original self- documentary, utilizing the 8 traits of culture, to emphasize the importance of culture, compassion, and uniqueness.	 "About Me" documentary (<u>Directions</u>, <u>Planning</u> & <u>Rubric</u>) Upload photos Arrange photos Compose narration
Day 25	Create an original self- documentary, utilizing the 8 traits of culture, to emphasize the importance of culture, compassion, and uniqueness.	 "About Me" documentary (<u>Directions</u>, <u>Planning</u> & <u>Rubric</u>) Upload photos Arrange photos Compose narration
Day 26	Create an original self- documentary, utilizing the 8 traits of culture, to emphasize the	 "About Me" documentary (<u>Directions</u>, <u>Planning</u> & <u>Rubric</u>) Finish uploading and arranging photos Narrate

importance of culture, compassion,

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	and uniqueness.	
Day 27	Create an original self- documentary, utilizing the 8 traits of culture, to emphasize the importance of culture, compassion, and uniqueness.	 "About Me" documentary (<u>Directions</u>, <u>Planning</u> & <u>Rubric</u>) Finish Narration Edits Finish assignment
Day 28	Create an original self- documentary, utilizing the 8 traits of culture, to emphasize the importance of culture, compassion, and uniqueness.	 "About Me" documentary (<u>Directions</u>, <u>Planning</u> & <u>Rubric</u>) Finish Narration Edits Finish assignment
Day 29	Create an original self- documentary, utilizing the 8 traits of culture, to emphasize the importance of culture, compassion, and uniqueness.	"About Me" documentary (<u>Directions</u> , <u>Planning</u> & <u>Rubric</u>) - present
Day 30	Identify the steps of the hero's journey in film.	TEDx Hero's Journey Intro (Video)
		Intro Hero's Journey plot structure (worksheet)
		Watch and ID parts of hero's journey in <u>Fraggle Rock</u>
		Mini docs for comparison to cartoons- which is more effective? (Video 1)
		(<u>Video 2</u>)
Day 31	Identify the different archetypes based on character traits.	Archetypes (Video & Description Handout)
		Activity: Archetype Interview

		 Fill out a questionnaire from the pov of an archetypal question Other students have to guess what archetype you are
Day 32	Identify the 12 steps of the Hero's Journey and the 12 archetypes in film.	Hero's Journey Film: - Choice among multiple films- create a form that shows trailers for each movie and allows students to vote for their favorite option. - Viewing guide focusing on the 12 steps of the Hero's Journey and the 12 character archetypes Films: Harry Potter and the Sorcerer's Stone The Karate Kid Nine The Neverending Story Star Wars: A New Hope The Princess Bride The Lion King Moana Back to the Future

Day 33	Identify the 12 steps of the Hero's Journey and the 12 archetypes in film.	Hero's Journey Film- Choice (worksheet) - Students complete viewing guide during film
Day 34	Identify the 12 steps of the Hero's Journey and the 12 archetypes in film.	Hero's Journey Film- Choice (worksheet) - Students complete viewing guide during film
Day 35	Identify the 12 steps of the Hero's Journey and the 12 archetypes in film.	Hero's Journey Film- Choice (worksheet) - Students complete viewing guide during film
Day 36	Produce an illustrated story using the steps of the Hero's Journey and	Introduce the original hero's journey story project (Outline & Rubric) - Story must include the 12 steps of the hero's journey

	character archetypes.	 Story must also include 3/6 of the following: metaphor, simile, dialogue, personification, symbolism, hyperbole
Day 37	Produce an illustrated story using the steps of the Hero's Journey and character archetypes.	Use storybird.com to create an original hero's journey story (Outline & Rubric) - Story must include the 12 steps of the hero's journey - Story must also include 3/6 of the following: metaphor, simile, dialogue, personification, symbolism, hyperbole
Day 38	Produce an illustrated story using the steps of the Hero's Journey and character archetypes.	Use storybird.com to create an original hero's journey story (Outline & Rubric) - Story must include the 12 steps of the hero's journey - Story must also include 3/6 of the following: metaphor, simile, dialogue, personification, symbolism, hyperbole
Day 39	Present original storybird creations and provide positive feedback on other students' stories.	 Storybird presentations (Outline & Rubric) Students will be given the period to read each other's work. After they read, students will be given time to comment on each other's work- comments must be specific to how the story portrays The Hero's Journey.
Day 40	Analyze and discuss the effects of short films in creating and inciting change relating to the environment.	Intro Lorax: How can films be used to incite change? Sample of Films with messages about nature and the environment: Animation about man's impact on the planet: (Video) Animation about the destruction of the planet: (Video) Animation about water cycle: (Video) Mini Doc about deforestation: (Video)

Day 41	Identify and analyze the facts that lead to environmental change.	Watch Lorax and complete <u>study guide</u> .
Day 42	Identify and analyze the facts that lead to environmental change.	Watch Lorax and complete study guide.
Day 43	Analyze and discuss the effects of short films in creating and inciting change relating to the environment.	PSA Project (Outline & Rubric) - Introduce project overview and rubric - Begin research - Decide on format: Students' choice- complete a quick stop motion, hero's journey, psa, or mini-documentary
Day 44	Analyze and discuss the effects of short films in creating and inciting change relating to the environment.	PSA Project (Outline & Rubric)Students will complete projects today in class - Students' choice: complete a quick stop motion, hero's journey, psa, or mini-documentary
Day 45	Present original PSA short films.	Presentations of PSA Projects (Outline & Rubric) - Also allot time to show stop-motion videos from the beginning of the cycle since we were never able to share those

^{***} Days 40-45 is the Environmental Unit. This unit is optional depending on how many days are lost to assemblies, snow days, or extensions for other projects.