

Media Production 1 (Periods 1-3-5, 7)

Date: Monday, September 23

Objectives: Shooting Interviews for News and Identifiers

Activities: Students will shoot and edit the "Man on the Street" project.

Upcoming Events: None

Date: Tuesday, September 24

Objectives: Shooting Interviews for News and Identifiers

Activities: Students will shoot and edit the "Man on the Street" project.

Upcoming Events: None

Date: Wednesday, September 25

Objectives: Jump Cut Effect

Activities: Students will produce a video in which a classmate disappears and reappears three times. Period 5: Students will prepare an episode of Trojan News.

Assignment: None

Date: Thursday, September 26

Objectives: Jump Cut Effect

Activities: Students will produce a video in which a classmate disappears and reappears three times. Period 5: Students will shoot an episode of Trojan News.

Assignment: None

Date: Friday, September 27

Objectives: Jump Cut Effect - Effect Controls - Revealers

Activities: Students will learn to use the motion controls in the effect controls panel to adjust the size and position of digital smoke and fire revealers. Students will use the revealers to make an actor disappear and reappear. Students will synchronize sound effects that match the revealer.

Assignment: None

Media Production 2 (Periods 1-3-5, 7)

Date: Monday, September 23

Objectives: News Packages - Horror Film

Assignments: Students will produce news packages. Students will develop a short film Frankenstein parody that includes both plot elements of the original film and characteristics of the horror genre. Students will work in groups to develop a script/shot sheet for the film.

Period 5: Students will prepare an episode of Trojan News.

Upcoming Events: None

Date: Tuesday, September 24

Objectives: News Packages - Horror Film

Assignments: Students will produce news packages. Students will develop a short film Frankenstein parody that includes both plot elements of the original film and characteristics of the horror genre. Students will work in groups to develop a script/shot sheet for the film.
Period 5: Students will prepare an episode of Trojan News.

Upcoming Events: None

Date: Wednesday, September 25

Objectives: News Packages - Horror Film

Assignments: Students will produce news packages. Students will develop a short film Frankenstein parody that includes both plot elements of the original film and characteristics of the horror genre. Students will work in groups to develop a script/shot sheet for the film.

Upcoming Events: None

Period 5: Students will prepare an episode of Trojan News.

Date: Thursday, September 26

Objectives: News Packages - Horror Film

Assignments: Students will produce news packages. Students will develop a short film Frankenstein parody that includes both plot elements of the original film and characteristics of the horror genre. Students will work in groups to develop a script/shot sheet for the film.

Period 5: Students will shoot an episode of Trojan News.

Upcoming Events: None

Date: Friday, September 27

Objectives: News Packages - Horror Film

Assignments: Students will produce news packages. Students will develop a short film Frankenstein parody that includes both plot elements of the original film and characteristics of the horror genre. Students will work in groups to develop a script/shot sheet for the film.

Upcoming Events: None

Energy, Power, and Transportation (Period 4)

Date: Monday, September 23

Assignments: Students will build a rocket powered by an engine. Students will attach fins to the rocket body and construct the parachute.

Assignment: None

Date: Tuesday, September 24

Objectives: Intro to Space Transportation

Activities: Students will launch rockets.

Assignment: None

Date: Wednesday, September 25
Objectives: Intro to Space Transportation
Activities: Students will launch rockets.
Assignment: None

Date: Thursday, September 26
Objectives: Intro to Space Transportation
Assignments: Students will build a rocket powered by an engine. Students will paint body tube and fins.
Assignment: None

Date: Friday, September 27
Assignments: Students will build a rocket powered by an engine. Students will attach fins to the rocket body and construct the parachute.
Assignment: None

Innovation and Design (Period 8)

Date: Monday, September 23
Objectives: Adobe Illustrator- Pen Tool
Activities: Students will utilize Illustrator's Pen Tool to create two Cardboard Cutout Characters. Students will use the laser engraver to cut along the pen tool created outline. Students will design a stand that will allow the character to independently stand. Students will create three characters. Students will begin by searching the web for a character graphic and use Adobe Illustrator's pen tool to trace the graphic.
Assignments: None

Date: Tuesday, September 24
Objectives: Adobe Illustrator- Pen Tool
Activities: Students will utilize Illustrator's Pen Tool to create two Cardboard Cutout Characters. Students will use the laser engraver to cut along the pen tool created outline. Students will design a stand that will allow the character to independently stand. Students will create three characters. Students will begin by searching the web for a character graphic and use Adobe Illustrator's pen tool to trace the graphic.
Assignments: None

Date: Wednesday, September 25
Objectives: Adobe Illustrator- Pen Tool
Activities: Students will utilize Illustrator's Pen Tool to create two Cardboard Cutout Characters. Students will use the laser engraver to cut along the pen tool created outline. Students will design a stand that will allow the character to independently stand. Students will create three characters. Students will begin by searching the web for a character graphic and use Adobe Illustrator's pen tool to trace the graphic.

Assignments: None

Date: Thursday, September 26

Objectives: Adobe Illustrator- Pen Tool

Activities: Students will utilize Illustrator's Pen Tool to create two Cardboard Cutout Characters. Students will use the laser engraver to cut along the pen tool created outline. Students will design a stand that will allow the character to independently stand. Students will create three characters. Students will begin by searching the web for a character graphic and use Adobe Illustrator's pen tool to trace the graphic.

Assignments: None

Date: Friday, September 27

Objectives: Adobe Illustrator- Pen Tool

Activities: Students will utilize Illustrator's Pen Tool to create two Cardboard Cutout Characters. Students will use the laser engraver to cut along the pen tool created outline. Students will design a stand that will allow the character to independently stand. Students will create three characters. Students will begin by searching the web for a character graphic and use Adobe Illustrator's pen tool to trace the graphic.

Assignments: None