### PA Reading, Writing, Speaking, Listening

- □ 1.2.11 B Use and understand a variety of media and evaluate the quality of material produced
- □ 1.5.11 B Writing using well-developed content appropriate for the topic
- □ 1.6.11 A Listen to others
- □ 1.6.11 D Contribute to discussions
- □ 1.6.11 E Participate in small and large group discussions and presentations
- □ 1.6.11 F Use media for learning purposes

### PA Career Education and Work

- 13.3.11 E Evaluate strategies used to manage time and their application in different work situations
- □ 13.2.11 B Analyze and evaluate complex technical tasks using sophisticated processes
- □ 13.3.11 C Evaluate team member roles to describe and illustrate active listening techniques

### PA Science and Technology

- 3.7.12 A Evaluate computer operations and concepts as to their effectiveness to solve specific problems
- 3.7.12 C Assess and apply multiple input and output devices to solve specific problems
- 3.7.12 B Evaluate the effectiveness of computer software to solve specific problems

## **NBEA STANDARDS:**

### NBEA Standards for Information Technology

Section 4 – Input Technologies

- Select appropriate input technology to optimize performance
- Apply a variety of input technologies to maximize productivity

Section 5 – Productivity Software

- □ Identify productivity software appropriate for specific tasks
- Prepare projects that include a variety of media (e.g., images, text, video and audio)
- Demonstrate the transferability of skills between productivity software applications

Section 15 – Ethical and Legal Issues

- Discuss copyright rules and regulations (e.g., images, music, video, software)
- Demonstrate the appropriate use of intellectual property

## UNIT OBJECTIVES:

- □ Explain the concept of NTSC vs. PAL
- Explain the difference between analog vs. digital
- Recognize the difference between high definition and standard definition
- Read time codes and frame rates
- Describe the three major phases of video production

- Skills activities upon completion of lessons to measure skills learned
- Create a variety of shot composition using cameras

- Pre-assessment (to assess current knowledge and for grouping purposes)
- Skills-based assignments (to measure software skills learned)
- Ongoing teacher observation
- Application activities

## **DIFFERENTIATED INSTRUCTION:**

## **Remediation / Modification:**

- Pre-assess to assess current knowledge and for grouping purposes
- □ Teacher, student, team, or peer assistance
- More detailed instruction for components
- Greater detailed project components with greater length and/or breadth
- □ More detailed instructions / directions delivered in a variety of manners (visual, auditory, etc.)
- □ Alternative projects or assignments

## Enrichment

- □ Alternative assignments teacher assigned or student choice
- □ Extended focus

- □ Final Cut Pro 6 Diana Weynand 2007
- □ iLife '08 Michael E. Cohen & Jeff Bollow 2008
- □ How to Cheat in Motion Patrick Sheffield 2010
- □ Video Digital Communication and Production Jim Stinson 2008

COURSE: Digital Media	GRADE(S): 10 – 12
UNIT: Import, cut, and edit a song	TIMEFRAME: 90 Days

#### PA Reading, Writing, Speaking, Listening

- 1.2.11 B Use and understand a variety of media and evaluate the quality of material produced
- □ 1.5.11 B Writing using well-developed content appropriate for the topic
- □ 1.6.11 A Listen to others
- □ 1.6.11 D Contribute to discussions
- □ 1.6.11 E Participate in small and large group discussions and presentations
- □ 1.6.11 F Use media for learning purposes

### PA Career Education and Work

- □ 13.3.11 E Evaluate strategies used to manage time and their application in different work situations
- 13.2.11 B Analyze and evaluate complex technical tasks using sophisticated processes
- □ 13.3.11 C Evaluate team member roles to describe and illustrate active listening techniques

#### PA Science and Technology

- □ 3.7.12 A Evaluate computer operations and concepts as to their effectiveness to solve specific problems
- □ 3.7.12 C Assess and apply multiple input and output devices to solve specific problems
- □ 3.7.12 B Evaluate the effectiveness of computer software to solve specific problems

### NBEA STANDARDS:

#### NBEA Standards for Information Technology

Section 4 – Input Technologies

- Select appropriate input technology to optimize performance
- Apply a variety of input technologies to maximize productivity
- Section 5 Productivity Software
  - □ Identify productivity software appropriate for specific tasks
  - Prepare projects that include a variety of media (e.g., images, text, video and audio)
  - Demonstrate the transferability of skills between productivity software applications
- Section 15 Ethical and Legal Issues
  - Discuss copyright rules and regulations (e.g., images, music, video, software)
  - Demonstrate the appropriate use of intellectual property

## UNIT OBJECTIVES:

- Import a song
- □ Cut and edit a song in a given program such as Soundtrack Pro
- □ Fade music
- □ Export a song to a mp3

- Hands-on demonstration of camera and tripod
- Skills activities upon completion of lessons to measure skills learned
- □ Create a song using software provided (using edit and fade)

- Pre-assessment (to assess current knowledge and for grouping purposes)
- Skills-based assignments (to measure software skills learned)
- Ongoing teacher observation
- Application Activities

## **DIFFERENTIATED INSTRUCTION:**

## **Remediation / Modification:**

- Pre-assess to assess current knowledge and for grouping purposes
- □ Teacher, student, team, or peer assistance
- More detailed instruction for components
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- □ More detailed instructions / directions delivered in a variety of manners (visual, auditory, etc.)
- □ Alternative projects or assignments

# Enrichment

- □ Alternative assignments teacher assigned or student choice
- Extended focus

- □ Final Cut Pro 6 Diana Weynand 2007
- □ iLife '08 Michael E. Cohen & Jeff Bollow 2008
- □ How to Cheat in Motion Patrick Sheffield 2010
- □ Video Digital Communication and Production Jim Stinson 2008

COURSE	: Digital Media	GRADE(S):	10 – 12
UNIT:	Camera Angles and Shot Composition	TIMEFRAME:	90 Days

#### PA Reading, Writing, Speaking, Listening

- 1.2.11 B Use and understand a variety of media and evaluate the quality of material produced
- □ 1.5.11 B Writing using well-developed content appropriate for the topic
- □ 1.6.11 A Listen to others
- □ 1.6.11 D Contribute to discussions
- □ 1.6.11 E Participate in small and large group discussions and presentations
- □ 1.6.11 F Use media for learning purposes

#### PA Career Education and Work

- □ 13.3.11 E Evaluate strategies used to manage time and their application in different work situations
- 13.2.11 B Analyze and evaluate complex technical tasks using sophisticated processes
- □ 13.3.11 C Evaluate team member roles to describe and illustrate active listening techniques

#### PA Science and Technology

- □ 3.7.12 A Evaluate computer operations and concepts as to their effectiveness to solve specific problems
- □ 3.7.12 C Assess and apply multiple input and output devices to solve specific problems
- □ 3.7.12 B Evaluate the effectiveness of computer software to solve specific problems

### NBEA STANDARDS:

### NBEA Standards for Information Technology

Section 4 – Input Technologies

- Select appropriate input technology to optimize performance
- Apply a variety of input technologies to maximize productivity
- Section 5 Productivity Software
  - □ Identify productivity software appropriate for specific tasks
  - Prepare projects that include a variety of media (e.g., images, text, video and audio)
  - Demonstrate the transferability of skills between productivity software applications
- Section 15 Ethical and Legal Issues
  - Discuss copyright rules and regulations (e.g., images, music, video, software)
  - Demonstrate the appropriate use of intellectual property

## UNIT OBJECTIVES:

- Explain the concept of camera angles
- Name the principal types of camera angles
- Vary shot types effectively
- Create continuity of action

- Hands-on demonstration of camera and tripod
- Skills activities upon completion of lessons to measure skills learned
- Create a variety of shot composition using cameras

- Pre-assessment (to assess current knowledge and for grouping purposes)
- Skills-based assignments (to measure software skills learned)
- Ongoing teacher observation
- Application Activities

## **DIFFERENTIATED INSTRUCTION:**

## **Remediation / Modification:**

- Pre-assess to assess current knowledge and for grouping purposes
- □ Teacher, student, team, or peer assistance
- More detailed instruction for components
- Greater detailed project components with greater length and/or breadth
- □ More detailed instructions / directions delivered in a variety of manners (visual, auditory, etc.)
- □ Alternative projects or assignments

# Enrichment

- □ Alternative assignments teacher assigned or student choice
- Extended focus

- □ Final Cut Pro 6 Diana Weynand 2007
- □ iLife '08 Michael E. Cohen & Jeff Bollow 2008
- □ How to Cheat in Motion Patrick Sheffield 2010
- □ Video Digital Communication and Production Jim Stinson 2008

COURSE:	Digital Media	GRADE(S):	10 – 12
UNIT:	Basic Video Editing	TIMEFRAME:	90 Days

### PA Reading, Writing, Speaking, Listening

- □ 1.2.11 B Use and understand a variety of media and evaluate the quality of material produced
- 1.5.11 B Writing using well-developed content appropriate for the topic
- □ 1.6.11 A Listen to others
- □ 1.6.11 D Contribute to discussions
- □ 1.6.11 E Participate in small and large group discussions and presentations
- □ 1.6.11 F Use media for learning purposes

### PA Career Education and Work

- □ 13.3.11 E Evaluate strategies used to manage time and their application in different work situations
- □ 13.2.11 B Analyze and evaluate complex technical tasks using sophisticated processes
- □ 13.3.11 C Evaluate team member roles to describe and illustrate active listening techniques

### PA Science and Technology

- 3.7.12 A Evaluate computer operations and concepts as to their effectiveness to solve specific problems
- 3.7.12 C Assess and apply multiple input and output devices to solve specific problems
- 3.7.12 B Evaluate the effectiveness of computer software to solve specific problems

### NBEA STANDARDS:

### NBEA Standards for Information Technology

Section 4 – Input Technologies

- Select appropriate input technology to optimize performance
- Apply a variety of input technologies to maximize productivity
- Section 5 Productivity Software
  - □ Identify productivity software appropriate for specific tasks
  - Prepare projects that include a variety of media (e.g., images, text, video and audio)
  - Demonstrate the transferability of skills between productivity software applications
- Section 15 Ethical and Legal Issues
  - Discuss copyright rules and regulations (e.g., images, music, video, software)
  - Demonstrate the appropriate use of intellectual property

## UNIT OBJECTIVES:

- □ Identify parts a window including browser, viewer, and canvas
- Organize project elements
- Rename clips and create bins
- Mark in and out points of a clip
- □ Add clip to timeline
- Cut clips on timeline

- □ Hands-on demonstration of software skills
- Skills activities upon completion of lessons to measure skills learned
- Create a simple video practicing the above objectives.

- Pre-assessment (to assess current knowledge and for grouping purposes)
- Skills-based assignments (to measure software skills learned)
- Ongoing teacher observation
- Application activities
- Cumulative projects
- Tests

## **DIFFERENTIATED INSTRUCTION:**

## **Remediation / Modification:**

- Pre-assess to assess current knowledge and for grouping purposes
- □ Teacher, student, team, or peer assistance
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- □ More detailed instructions / directions delivered in a variety of manners (visual, auditory, etc.)
- □ Alternative projects or assignments

# Enrichment

- □ Alternative assignments teacher assigned or student choice
- □ Extended focus

- □ Final Cut Pro 6 Diana Weynand 2007
- □ iLife '08 Michael E. Cohen & Jeff Bollow 2008
- □ How to Cheat in Motion Patrick Sheffield 2010
- □ Video Digital Communication and Production Jim Stinson 2008

COURSE:	Digital Media	GRADE(S):	10 – 12
UNIT:	Text and transitions	TIMEFRAME:	90 Days

### PA Reading, Writing, Speaking, Listening

- □ 1.2.11 B Use and understand a variety of media and evaluate the quality of material produced
- 1.5.11 B Writing using well-developed content appropriate for the topic
- □ 1.6.11 A Listen to others
- □ 1.6.11 D Contribute to discussions
- □ 1.6.11 E Participate in small and large group discussions and presentations
- □ 1.6.11 F Use media for learning purposes

### PA Career Education and Work

- □ 13.3.11 E Evaluate strategies used to manage time and their application in different work situations
- □ 13.2.11 B Analyze and evaluate complex technical tasks using sophisticated processes
- □ 13.3.11 C Evaluate team member roles to describe and illustrate active listening techniques

### PA Science and Technology

- 3.7.12 A Evaluate computer operations and concepts as to their effectiveness to solve specific problems
- 3.7.12 C Assess and apply multiple input and output devices to solve specific problems
- 3.7.12 B Evaluate the effectiveness of computer software to solve specific problems

## NBEA STANDARDS:

### NBEA Standards for Information Technology

Section 4 – Input Technologies

- Select appropriate input technology to optimize performance
- Apply a variety of input technologies to maximize productivity
- Section 5 Productivity Software
  - □ Identify productivity software appropriate for specific tasks
  - Prepare projects that include a variety of media (e.g., images, text, video and audio)
  - Demonstrate the transferability of skills between productivity software applications
- Section 15 Ethical and Legal Issues
  - Discuss copyright rules and regulations (e.g., images, music, video, software)
  - Demonstrate the appropriate use of intellectual property

- Prepare a project for titles
- □ Work with video generators
- Use master templates
- Edit text
- Apply transitions
- Modify and copy transitions

- □ Hands-on demonstration of software skills
- Skills activities upon completion of lessons to measure skills learned
- Create a video that incorporates text and video transitions

### ASSESSMENTS:

- Pre-assessment (to assess current knowledge and for grouping purposes)
- Skills-based assignments (to measure software skills learned)
- Ongoing teacher observation
- Application Activities
- Cumulative Projects
- Quizzes
- Tests

# **DIFFERENTIATED INSTRUCTION:**

### **Remediation / Modification:**

- Pre-assess to assess current knowledge and for grouping purposes
- □ Teacher, student, team, or peer assistance
- More detailed instruction for components
- Greater detailed project components with greater length and/or breadth
- □ More detailed instructions / directions delivered in a variety of manners (visual, auditory, etc.)
- □ Alternative projects or assignments

## Enrichment

- Alternative assignments teacher assigned or student choice
- □ Extended focus

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- □ iLife '08 Michael E. Cohen & Jeff Bollow 2008
- □ How to Cheat in Motion Patrick Sheffield 2010
- □ Video Digital Communication and Production Jim Stinson 2008

COURSE: Digital Media	GRADE(S): 10 – 12
UNIT: Audio	TIMEFRAME: 90 Days

### PA Reading, Writing, Speaking, Listening

- □ 1.2.11 B Use and understand a variety of media and evaluate the quality of material produced
- 1.5.11 B Writing using well-developed content appropriate for the topic
- □ 1.6.11 A Listen to others
- □ 1.6.11 D Contribute to discussions
- □ 1.6.11 E Participate in small and large group discussions and presentations
- □ 1.6.11 F Use media for learning purposes

### PA Career Education and Work

- □ 13.3.11 E Evaluate strategies used to manage time and their application in different work situations
- □ 13.2.11 B Analyze and evaluate complex technical tasks using sophisticated processes
- □ 13.3.11 C Evaluate team member roles to describe and illustrate active listening techniques

### PA Science and Technology

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- 3.7.12 C Assess and apply multiple input and output devices to solve specific problems
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## NBEA STANDARDS:

### NBEA Standards for Information Technology

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- Section 5 Productivity Software
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  - Prepare projects that include a variety of media (e.g., images, text, video and audio)
  - Demonstrate the transferability of skills between productivity software applications
- Section 15 Ethical and Legal Issues
  - Discuss copyright rules and regulations (e.g., images, music, video, software)
  - Demonstrate the appropriate use of intellectual property

- □ Edit and organize audio effects
- Monitor and adjust audio levels
- □ Fade volume
- Record a narration track
- □ Import CD tracks

Create a video incorporating audio tracks, sound effects, and audio adjustments

# ASSESSMENTS:

- Pre-assessment (to assess current knowledge and for grouping purposes)
- Skills-based assignments (to measure software skills learned)
- Ongoing teacher observation
- Application activities
- Cumulative projects
- Tests

### **DIFFERENTIATED INSTRUCTION:**

## **Remediation / Modification:**

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- □ Teacher, student, team, or peer assistance
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## Enrichment

- Alternative assignments teacher assigned or student choice
- □ Extended focus

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- □ How to Cheat in Motion Patrick Sheffield 2010
- □ Video Digital Communication and Production Jim Stinson 2008

COURSE	: Digital Media	GRADE(S):	10 – 12
UNIT:	Filters/Special effects in video	TIMEFRAME:	90 Days

### PA Reading, Writing, Speaking, Listening

- □ 1.2.11 B Use and understand a variety of media and evaluate the quality of material produced
- 1.5.11 B Writing using well-developed content appropriate for the topic
- □ 1.6.11 A Listen to others
- □ 1.6.11 D Contribute to discussions
- □ 1.6.11 E Participate in small and large group discussions and presentations
- □ 1.6.11 F Use media for learning purposes

### PA Career Education and Work

- □ 13.3.11 E Evaluate strategies used to manage time and their application in different work situations
- □ 13.2.11 B Analyze and evaluate complex technical tasks using sophisticated processes
- □ 13.3.11 C Evaluate team member roles to describe and illustrate active listening techniques

### PA Science and Technology

- 3.7.12 A Evaluate computer operations and concepts as to their effectiveness to solve specific problems
- 3.7.12 C Assess and apply multiple input and output devices to solve specific problems
- 3.7.12 B Evaluate the effectiveness of computer software to solve specific problems

## NBEA STANDARDS:

### NBEA Standards for Information Technology

Section 4 – Input Technologies

- Select appropriate input technology to optimize performance
- Apply a variety of input technologies to maximize productivity
- Section 5 Productivity Software
  - □ Identify productivity software appropriate for specific tasks
  - Prepare projects that include a variety of media (e.g., images, text, video and audio)
  - Demonstrate the transferability of skills between productivity software applications
- Section 15 Ethical and Legal Issues
  - Discuss copyright rules and regulations (e.g., images, music, video, software)
  - Demonstrate the appropriate use of intellectual property

- □ Apply video filters
- □ View and modify filters
- □ Apply filters for image correction
- Apply filters to multiple clips
- Use tools to adjust filters
- □ Animate filters using keyframes

- □ Hands-on demonstration of software skills
- Skills activities upon completion of lessons to measure skills learned
- Add filters/special effects to video project

### **ASSESSMENTS:**

- Pre-assessment (to assess current knowledge and for grouping purposes)
- Skills-based assignments (to measure software skills learned)
- Ongoing teacher observation
- Application activities
- Cumulative projects
- Quizzes
- Tests

## DIFFERENTIATED INSTRUCTION:

### **Remediation / Modification:**

- Pre-assess to assess current knowledge and for grouping purposes
- □ Teacher, student, team, or peer assistance
- More detailed instruction for components
- Greater detailed project components with greater length and/or breadth
- □ More detailed instructions / directions delivered in a variety of manners (visual, auditory, etc.)
- □ Alternative projects or assignments

## Enrichment

- Alternative assignments teacher assigned or student choice
- Extended focus

- □ Final Cut Pro 6 Diana Weynand 2007
- □ iLife '08 Michael E. Cohen & Jeff Bollow 2008
- □ How to Cheat in Motion Patrick Sheffield 2010
- □ Video Digital Communication and Production Jim Stinson 2008

COURSE	: Digital Media	GRADE(S):	10 – 12
UNIT:	Storyboarding & Script Writing	TIMEFRAME:	90 Days

### PA Reading, Writing, Speaking, Listening

- 1.2.11 B Use and understand a variety of media and evaluate the quality of material produced
- □ 1.5.11 B Writing using well-developed content appropriate for the topic
- □ 1.6.11 A Listen to others
- □ 1.6.11 D Contribute to discussions
- □ 1.6.11 E Participate in small and large group discussions and presentations
- □ 1.6.11 F Use media for learning purposes

### PA Career Education and Work

- □ 13.3.11 E Evaluate strategies used to manage time and their application in different work situations
- 13.2.11 B Analyze and evaluate complex technical tasks using sophisticated processes
- 13.3.11 C Evaluate team member roles to describe and illustrate active listening techniques

#### PA Science and Technology

- □ 3.7.12 A Evaluate computer operations and concepts as to their effectiveness to solve specific problems
- □ 3.7.12 C Assess and apply multiple input and output devices to solve specific problems
- □ 3.7.12 B Evaluate the effectiveness of computer software to solve specific problems

### NBEA STANDARDS:

#### NBEA Standards for Information Technology

Section 4 – Input Technologies

- Select appropriate input technology to optimize performance
- Apply a variety of input technologies to maximize productivity
- Section 5 Productivity Software
  - □ Identify productivity software appropriate for specific tasks
  - Prepare projects that include a variety of media (e.g., images, text, video and audio)
  - Demonstrate the transferability of skills between productivity software applications
- Section 15 Ethical and Legal Issues
  - Discuss copyright rules and regulations (e.g., images, music, video, software)
  - Demonstrate the appropriate use of intellectual property

## UNIT OBJECTIVES:

- Discuss a video program in terms of subject, objectives, audience, length, and concept
- Develop a storyboard illustrating a video sequence
- Create a script for a video scene

- Hands-on demonstration of camera and tripod
- Skills activities upon completion of lessons to measure skills learned
- Create a storyboard and script for a video

- Pre-assessment (to assess current knowledge and for grouping purposes)
- Skills-based assignments (to measure software skills learned)
- Ongoing teacher observation
- □ Application Activities

## **DIFFERENTIATED INSTRUCTION:**

### **Remediation / Modification:**

- Pre-assess to assess current knowledge and for grouping purposes
- □ Teacher, student, team, or peer assistance
- □ More detailed instruction for components
- Greater detailed project components with greater length and/or breadth
- D More detailed instructions / directions delivered in a variety of manners (visual, auditory, etc.)
- □ Alternative projects or assignments

## Enrichment

- □ Alternative assignments teacher assigned or student choice
- Extended focus

- □ Final Cut Pro 6 Diana Weynand 2007
- □ iLife '08 Michael E. Cohen & Jeff Bollow 2008
- □ How to Cheat in Motion Patrick Sheffield 2010
- □ Video Digital Communication and Production Jim Stinson 2008

COURSE:	Digital Media	GRADE(S):	10 – 12
UNIT:	Greenscreen effects and advanced text	TIMEFRAME:	90 Days

### PA Reading, Writing, Speaking, Listening

- 1.2.11 B Use and understand a variety of media and evaluate the quality of material produced
- □ 1.5.11 B Writing using well-developed content appropriate for the topic
- □ 1.6.11 A Listen to others
- □ 1.6.11 D Contribute to discussions
- □ 1.6.11 E Participate in small and large group discussions and presentations
- □ 1.6.11 F Use media for learning purposes

#### PA Career Education and Work

- 13.3.11 E Evaluate strategies used to manage time and their application in different work situations
- 13.2.11 B Analyze and evaluate complex technical tasks using sophisticated processes
- 13.3.11 C Evaluate team member roles to describe and illustrate active listening techniques

#### PA Science and Technology

- □ 3.7.12 A Evaluate computer operations and concepts as to their effectiveness to solve specific problems
- 3.7.12 C Assess and apply multiple input and output devices to solve specific problems
- □ 3.7.12 B Evaluate the effectiveness of computer software to solve specific problems

### **NBEA STANDARDS:**

#### NBEA Standards for Information Technology

Section 4 – Input Technologies

- Select appropriate input technology to optimize performance
- □ Apply a variety of input technologies to maximize productivity
- Section 5 Productivity Software
  - □ Identify productivity software appropriate for specific tasks
  - Prepare projects that include a variety of media (e.g., images, text, video and audio)
  - Demonstrate the transferability of skills between productivity software applications
- Section 15 Ethical and Legal Issues
  - Discuss copyright rules and regulations (e.g., images, music, video, software)
  - Demonstrate the appropriate use of intellectual property

- □ Use the greenscreen technique to create alternate backgrounds
- □ Use the greenscreen technique to create advanced effects such as flying
- Create advanced text using templates

- □ Hands-on demonstration of camera and tripod
- Skills activities upon completion of lessons to measure skills learned
- Create a short video with greenscreen techniques included
- Create a video with advanced text features using templates

## ASSESSMENTS:

- Pre-assessment (to assess current knowledge and for grouping purposes)
- Skills-based assignments (to measure software skills learned)
- Ongoing teacher observation
- □ Application Activities

# **DIFFERENTIATED INSTRUCTION:**

## **Remediation / Modification:**

- Pre-assess to assess current knowledge and for grouping purposes
- □ Teacher, student, team, or peer assistance
- More detailed instruction for components
- Greater detailed project components with greater length and/or breadth
- □ More detailed instructions / directions delivered in a variety of manners (visual, auditory, etc.)
- □ Alternative projects or assignments

# Enrichment

- □ Alternative assignments teacher assigned or student choice
- □ Extended focus

- □ Final Cut Pro 6 Diana Weynand 2007
- □ iLife '08 Michael E. Cohen & Jeff Bollow 2008
- □ How to Cheat in Motion Patrick Sheffield 2010
- □ Video Digital Communication and Production Jim Stinson 2008