Sessions I & II



Flippin Your Classroom Without Flipping Out & Creating a Character and Developing a Script

Lesson Designer: Rodney Porterfield

Grade Level: Teacher Professional Development

Enduring Understanding:

Teachers can easily use technology to help them become a more effective teacher.

Essential Question:

What is the most effective time management tool that most teachers never take full advantage of?

Arts Discipline Standards: Media Arts

Grade 3: Creating 1: Develop multiple ideas for a media arts project, utilizing a variety of tools, methods and/or materials.

Grade 3: Creating 3: Construct and order various content into unified, purposeful media arts productions, describing and applying a defined set of principles.

Grade 3: Creating 5: Combine varied academic, arts and media forms and content into unified media arts products.

Grade 3: Creating 8a: Use storyboarding, scripting, musical selections and movement.

Non-Arts Discipline Standard(s): N/A

Use standards from applicable content areas when creating video to be used in teaching.

Requirements: Materials and Supplies:

Camera (either video or smart phone recording device) Microphone (if possible) Tripod - either tabletop or full size

Requirements: Prerequisite Knowledge - Arts:

Knowledge of photography, video and sound technology

Example: iMovie, GarageBand

Requirements: Prerequisite Knowledge - Non-Arts

Knowledge of content and subject material





Procedures: Introductory Activity:

- Show a sample video illustrating an example of how it can be used in a flipped classroom setting: https://youtu.be/qdKzSq_t8k8
- Ask the group to brainstorm ideas as to how could this be incorporated in your classroom/school with the subject(s) you teach. Are there any hurdles or concerns?

Procedures: Sequence of Activities:

Intro to Flipped Classroom

Definition: Ask the group to create a definition of what the term means to them Benefits: What are the benefits of flipping your classroom?

- Play a sample from my video library
- What do you need to get started?
- Equipment & Software

Best Practices

Elements of a successful instructional video:

- Organized to tell a cohesive story
- Keep it short
- Keep it entertaining
- Develop a Character: Mr. P. = Joy
- True Purpose Finding your WHY? https://youtu.be/1ytFB8TrkTo
- What you put in = What you get out?

Culminating Activity: Performance Task (Description):

Teachers will successfully create a video to use in their teaching.

