#### Lesson Plan

| Grade/Class | SEVEN                        | Date     | 09/11/20     |
|-------------|------------------------------|----------|--------------|
| Topic       | THE FOUR FACTORS OF FAIR USE | Time     | 50 MINUTES   |
| Unit title  | COPYRIGHT AND FAIR USE       | Designer | PAMELA SARFO |
|             |                              |          |              |

### Lesson Outcomes

## **Essential Understandings**

The students will know:

- The basic term like internet and digital footprint
- How to use the google search engine.

## **Essential Questions**

• What rights of fair use do you have as a creator?

### **Curricular Outcomes**

The student will be able to:

- Define the terms "copyright," "public domain," and "fair use."
- Identify the purpose of the Four Factors of Fair Use.
- Apply fair use to real-world examples, making a case for or against.

## Cross-Curricular/Real World Connections

- Cross curricular: ELA: Student activity (reflection)
- Real world connection: We use the google search engine for all our researching projects. Now, we must respect other people's work by citing them.

# Materials (ICT considered)

### Materials needed are;

- Color note/paper for students to access themselves
- Power point presentation
- Print Student Activity
- Extra Pencils
- Get Copyright video ready

# Differentiation Strategies

Consider cultural diversity, adaptations, and groupings

• During the discussions, students will gain understanding of working and caring for others interdependently to reach a common goal.

| Assessment FOR learning Students will be asked to explain copyright in their own words.                                 | Assessment Evidence Assessment AS learning Rate how you understand the terms associated with this presentation on a scale of 3-1. | Assessment OF learning Student activity will be marked. |         |
|---|---|---|---------|
|   | Learning Plan   |   |         |
| Activating Start my powerpoint presentation Watch copyright video + discus Students will be asked to explain domain is. | Timeline 15 mins  |   |         |
| Acquiring I will continue with my powerpossociated with this lesson will where students can state whether               | 20 mins   |   |         |
| Applying Students will answer the question  | ons on the Student activity work  | sheet.  | 15 mins |
| Reflections about the lesson:   |   |   |         |

NB: The class is a 90-minute class, so students will spend the rest of the time to do some coding lessons.