Lesson Plan Template Value Unit – Lesson 1

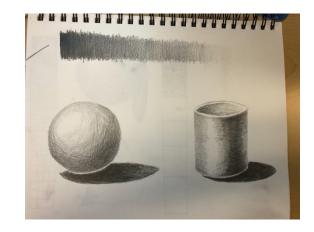
Activity Title: Learning Artistic Techniques - Shading/Value pencil

Teacher: Heidi Wong

Grade Level: 6-8

Media: Drawing – Pencil shading techniques

Time/Number of Sessions: 1 -45 minute sessions



Objectives:

VA7.CR.3 Engage in an array of processes, media, techniques, and/or technology through experimentation, practice, and persistence.

- a. Demonstrate a variety of skills and techniques for two dimensional and threedimensional works of art.
- VA7.CN.2 Develop life skills through the study and production of art.
 - Identify and build art skills and habits of mind that support a variety of careers (e.g. higher order thinking skills, tolerance for ambiguity, judgement in the absence of rule, finding structure in apparent disorder, problem solving skills, perseverance, creativity)

Evaluation/Assessment: Students will be asked to complete a series of drawings to show mastery and understanding of the techniques of shading using pencil. The shading and blending techniques will be practiced for mastery in this exercise. Student work will be judged using a rubric with the main focus on skill mastery, completeness. and craftsmanship.

Procedure:

- 1. Students will follow along with the demonstration given on how to use pencil to show changes in value.
- 2. Students will draw a value scale, sphere and cylinder to show each technique.
- 3. Students will upload their finished work by taking an image into the CTLS system for grading.
- 4. Students will reflect on experience for an exit ticket.

Art Materials: sketchbook, pencil, eraser, sharpener

Vocabulary:

Value

Shading

Pressure

Technique

Value scale

Form

Sphere

Cylinder

Principle of Space

Technology: Document camera, interactive panel, Youtube video on beginning shading

techniques: https://youtu.be/OezMavBqWXc

Accommodations:

Students with learning disabilities will need to have extra help with these techniques, their para-pro, or I can sit and give one on one direction for small amounts of time to help them with the technique once the work session has begun.

ELL students will need to be checked for understanding of the task. The translator app will be used to translate into their native language in the event that instructions were fully understood. Most will be able to follow along the visual demonstration with the class.

Interdisciplinary/Cultural Connections:

Shading teaches attention to detail, patience and perseverance. Learning to shade is a basic foundational skill for drawing forms and showing the illusion of space. This lesson develops drawing skills that will help with hand-eye coordination, hand strength, neatness, and craftsmanship. These skills are valuable for writing, math, and science when paying attention to detail.