Lesson Plan

| Title: Nature Sculptures: Land, Sea, and Sky | Grade Level: 9-12 (Advanced Ceramics) | | | | | |
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| The Big Idea: Working from an overarching theme to create a non-functional sculpture. | | | | | | |
| working to build skills, this advanced assignment us little more direction, I divided the images in my pre | sentation by Land, Sea, and Sky. This lesson is lot of guidance as well as those who practice a lot of ct this adaptability. Sculptures may be literal or | | | | | |
| Time: Eight (one hour) class periods. | | | | | | |
| Enduring Understandings: | 21 st Century Skills: | | | | | |
| Artists and designers shape artistic investigations, following or breaking with traditions in pursuit of creative art-making goals. Artists and designers experiment with forms, structures, materials, concepts, media, and art-making approaches. Visual imagery influences understanding of and responses to the world. Through art-making, people make meaning by investigating and developing awareness of perceptions, knowledge, and experiences. Essential Questions: | Creativity Innovation Critical Thinking Problem Solving Flexibility Adaptability Initiative Self-Direction Collaboration Studio Habits: Engage and Persist Stretch and Explore Envision Express | | | | | |
| What factors prevent or encourage people to take creative risks? | Develop Craft Reflect Observe | | | | | |
| How do artists and designers learn from trial and error? | | | | | | |
| What responsibilities come with the freedom to create? | | | | | | |
| How does learning about art impact how we perceive the world? | | | | | | |

| Higher Leverage Practices: | Technical Skills: | |
|---|--|--|
| Explaining and modeling content | Considering structural support | |
| Eliciting and interpreting student thinking | Diagnosing potential issues in translating sketches (2D) to sculpture (3D) | |
| Diagnosing patterns of student thinking | | |
| Coordinating and adjusting instruction | Using various clay tools | |
| | Applying glaze/paint | |
| Building respectful relationships | Experiencing clay in different drying stages | |
| Learning about students | Experiencing day in amerent arying stages | |
| Checking student understanding | Observing how firing changes the properties of clay | |
| | Adapting from original idea in order to protect the | |
| Providing feedback to students | structural integrity of the sculpture | |
| Analyzing Instruction | Additive and subtractive clay techniques | |
| | | |

National Core Art Standards:

VA:Cr1.1.la - Use multiple approaches to begin creative endeavors.

VA:Cr2.1.8a - Demonstrate willingness to experiment, innovate, and take risks to pursue ideas, forms, and meanings that emerge in the process of artmaking or designing.

VA:Re.7.2.Ia - Analyze how one's understanding of the world is affected by experiencing visual imagery.

Instruction – Daily Plan:

Day 1- View a wide range of example imagery. Students will begin sketching and researching. I will visit with every student to formatively assess how they are thinking of beginning the project and how they can utilize skills they already possess in order to grow as an artist.

Day 2-7: Studio Days. Continue formative assessment.

Day 8: Talk as a group, casual critique (Summative assessment).

Resources: (See slideshow)

Materials Needed:

Clay Clay Tools Computer or phone for research Slip Canvas

| Pencil | | | |
|------------|--|--|--|
| Sketchbook | | | |

Evaluations:

Formative - One-on-one student/teacher conferences throughout the studio process. Formative assessment will also take the form of watching students work and evaluating their areas of strength or challenge.

Summative - Because of the chaotic nature of the school schedule, I am still thinking of the best way to do a lesson "wrap-up". I am currently leaning toward collectively looking at all the projects that were done during my time in the school during one of my last days.