

Elevated Ceramic Bowl/Vessel



Objectives/Requirements

- Create a clay vessel (handmade, mold, or wheel thrown) with a diameter of 5 inches or wider.
- The bowl/vessel can be any height you want.
- Hand build a **sculptural** elevated base (that resembles a recognizable object) that is 6 inches or taller, to hold your vessel.
- Use any hand building technique or combination of techniques you would like for the base.
- The bowl/vessel must be slipped and scored to the base before firing (attaching the vessel after firing will result in a lower grade)
- The vessel should appear to be elevated by your base. You cannot have a clunky base that overpowers the size of your vessel.

Sketch

-Sketch both the vessel and the elevated base.

-**Label** building techniques for both the vessel and base

-Sketch due: _____

Grading Criteria (25 pts total)

4 points: 6 inch tall hand built sculptural base that is not clunky nor overpowers the size of your vessel

4 points: sculpture base that is a recognizable object

4 points: bowl/vessel with a 5 inch diameter or more attached to base before bisque fire (hand built or wheel thrown).

10 points: Craftsmanship, quality, effort (including paint and glaze)

1 points: name and/or signature on bottom of piece

2 points: answering and explaining reflection questions when turning into google

Name: _____

Period: _____

Sketch – Include information about building methods and decorative techniques