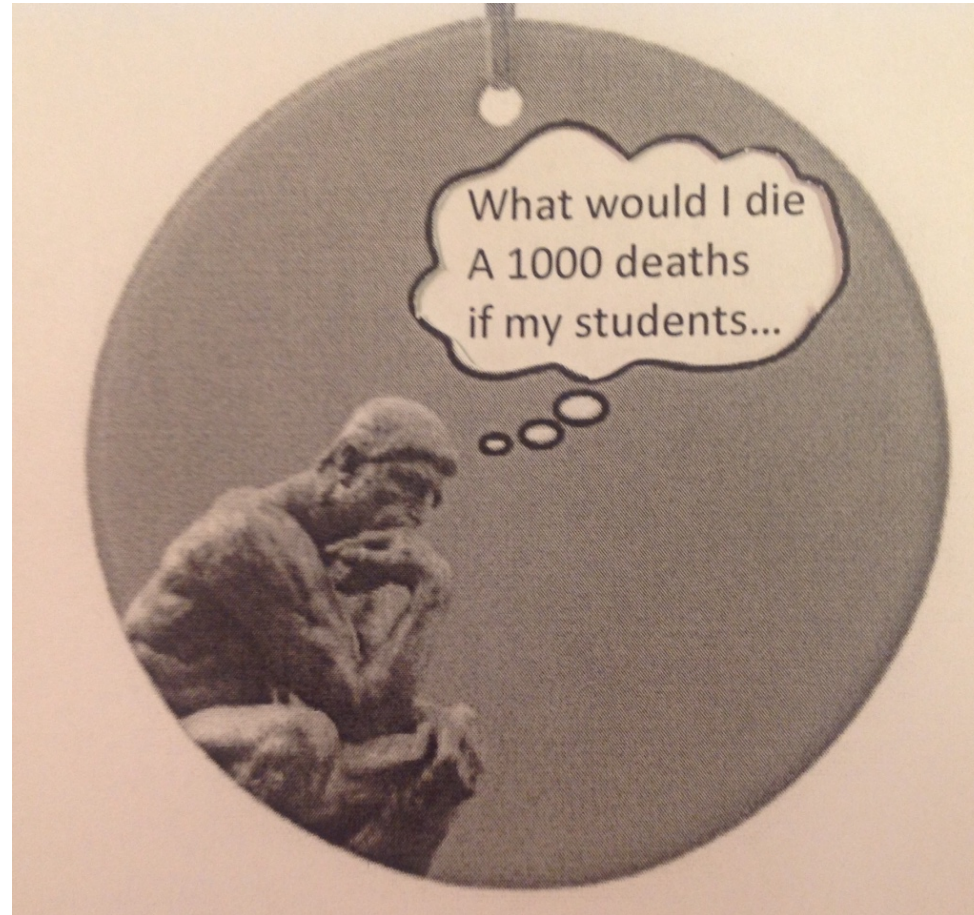
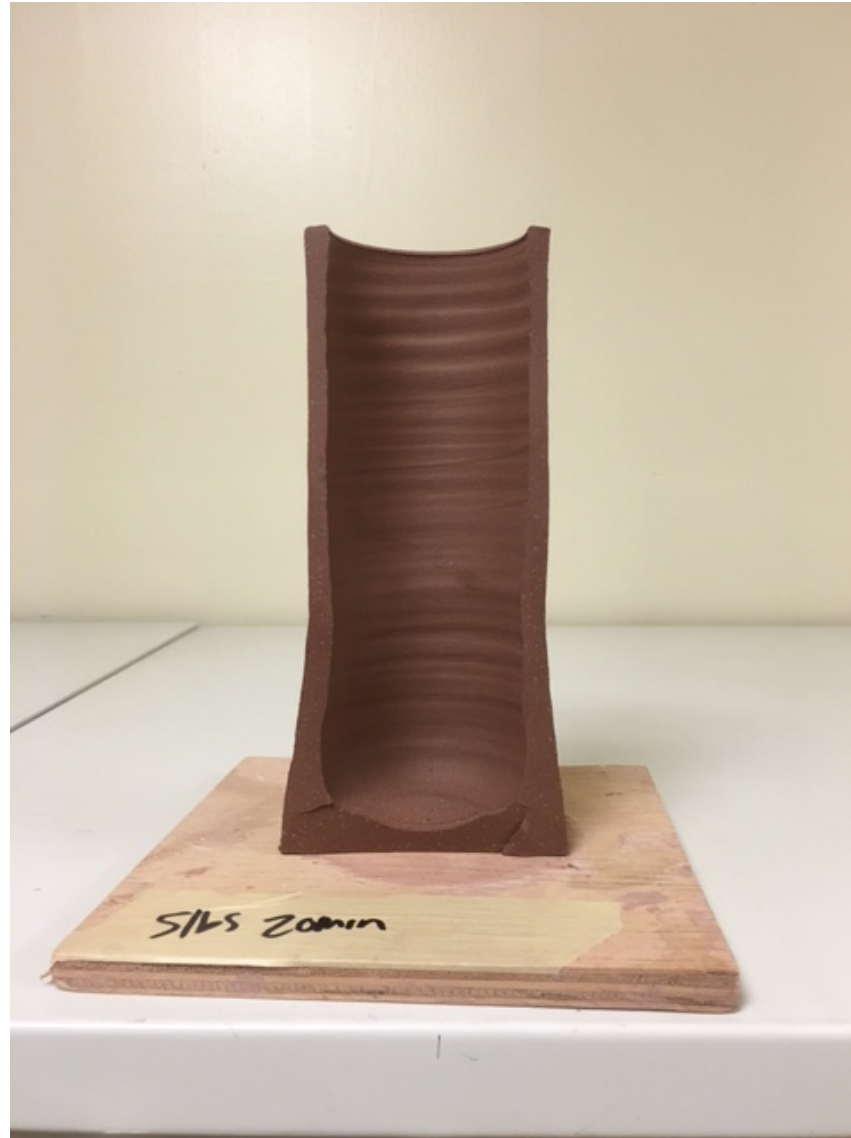


My Assessment Journey







7lb bowl

2 hours to clean & wedge of
Throw 7lb bowl 5lb cyl.

	4	3	2	1
	EXCEEDED met	Room for	Improvement	Not met
HEIGHT	50	45	4	under 3
WIDTH	10 1/2"	9 1/2"	9	
Walls	less than 1/4 @ top taper to 3/8 at bot	1/4 @ top 3/8 at bot		
Bottom	1/4 thick	3/8 - 1/2	1/2	
Curve	beveled	beveled		did not bevel
Rim	even & compressed lip	slightly uneven	slightly uneven	Not
Craft				

↑
No water
Slurry &
Burnished

9 inches wide
10
8 inches wide
5 inches deep

Art 197 Advanced Ceramics Assessment Rubric Instructions

Cylinder measurements and requirements

Height, Width, Wall Thickness, Bottom Thickness, Base and Rim for 5 pound

6 inch (minimum) 4 inch (minimum 1/4" on top and can taper out to 3/8" at bottom. 1/4" - 3/8" (can fall in this range) 45 degree bevel Compressed

Vessel will be cut in half with a wire tool to assess measurements.

Rubric	4 Exceeded	3 Met	2 Room For Growth	1 Not Met
Height	over 10" height	8" in height	6" height	less than 4" height
Width	over 4"- 5" width	4"- 5" width	4" width	less than 3" width
Walls	less than 1/4" in width on top less than 3/8" at bottom	1/4" width on top 3/8-3/4" at bottom	1/4" up to 3/8 width on top 3/8" up to 1" at bottom	more than 3/8" width on top more than 1" at bottom
Bottom	less than 1/4" in thickness	between 1/4" - 3/8" thickness	between 3/8" - 1/2" thickness	more than 1/2" thickness
	4 Met	3 Proficient	2 Room For Growth	1 Not Met
Base	40 - 50 degree bevel	30 or 60 degree range bevel	10 or 80 degree range bevel	Did not trim
Rim	Compressed and level	Compressed and slightly uneven	Not full compressed and uneven	Not compressed and uneven.
Craftsmanship	Inside/outside surfaces are smooth, no slurry present, cleanly cut bevel	One of the surfaces are smooth, marginal slurry present, uneven cut bevel	Neither surfaces are smooth, slurry present, jagged cut bevel	All surfaces are rough, or textured, lots of slurry present, jagged or uncut bevel



