Evaluation of Ceramic Pinch Pot Series

Student Name: _	
-----------------	--

Class:	Date:	

			BEGINNING PROFICIENCY	DEVELOPING PROFICIENCY	ACCOMPLISHED PROFICIENCY
Project Criteria/Goals:			1	2	3
•	Three Pinch Pots				
Created & Completed a minimum of 3 hand-built pinch pots. All pots are successfully bisque & glaze fired.					
Modifying Form					
	Evidence of the following: A base created through either the additive or subtractive method, an intentionally modified rim, and use of Sgraffito technique.				
		Evaluation:			•

		BEGINNING PROFICIENCY	DEVELOPING PROFICIENCY	ACCOMPLISHED PROFICIENCY
echnical Skill/Studio Practice:		1	2	3
•	Additive/Subtractive Method			
	Form is manipulated with meaningful & integrated additions & subtractions. 'Pulls' are adequately pronounced & additions are successfully attached ("score, slip, & bond").			
•	Color			
	Choice of colorants unify form. Successful application of colored slip & glaze (consistency, thickness, etc.).			
٠	Sgraffito			
	The technique of 'scratching' through a layer of color to reveal the clay underneath creates texture and depth to an otherwise uninterrupted surface. Marks add interest to and highlight the form of the pot.			
٠	Refinement			
	We set out to create pinch pots that were as thin and as even walled as possible. Form shows evidence of mindful engagement & persistence, as well as ongoing improvements or clarification of both detail & overall impact.			
	Evaluation:			1

	BEGINNING	DEVELOPING	ACCOMPLISHED
Artistic Merit:		PROFICIENCY 2	3
Design Principles & Elements			
Balance, Unity, Emphasis, Contrast, Pattern, Texture, Form, Color, etc. A successful visual orchestration of design principles & elements.			
Pinch Pot Series			
Resolved series of pots shows evidence of intentionally pushing the limits of the clay—stretching the form while maintaining strength and balance. Evidence of a mindful process of both refinement and openness to happen- chance (or 'working with' the material of clay).			
Evaluation:			

Ceramic Pinch Pot Series Evaluation Rubric

Project Criteria/Goals:

Proficiency Total:	Corresponding Letter Grade:	Corresponding Numerical Grade:
6	А	96
5	A-	94
4	В	89
3	В-	86
2	С	81
1	D	74
0	F	50

Technical Skill/Studio Practice:

Proficiency Total:	Corresponding Letter Grade:	Corresponding Numerical Grade:
12	А	96
10,11	A-	94
9	B+	92
8	В	89
7	B-	86
6	C+	84
5	С	81
4	C-	78
3	D+	76
2	D	74
1	D-	71
0	F	50

Artistic Merit:

Proficiency Total:	Corresponding Letter Grade:	Corresponding Numerical Grade:
6	А	96
5	A-	94
4	B+	92
3	B-	86
2	С	81
1	D	74
0	F	50