# **Evaluation of Three-dimensional Sculpture**

Student Name:	Class:	Date:
---------------	--------	-------

			BEGINNING PROFICIENCY	DEVELOPING PROFICIENCY	ACCOMPLISHED PROFICIENCY
Project Criteria/Goals:		1	2	3	
•	Design Principle Sculpture				
	Create & complete foam core sculpture reflecting art principle & relating to 2D cut paper design. Sculpture is displayed with 2D design.				
•	Envision/Develop Concept				
Evidence of brainstorming. Multiple design possibilities are explored.					
0 = No Evidence		Evaluation: (See Evaluation Rubr	ic on other side	e)	

		BEGINNING PROFICIENCY	DEVELOPING PROFICIENCY	ACCOMPLISHED PROFICIENCY
Fechnical Skill/Studio Practice:		1	2	3
Flexibility				
Demonstrate ability to redirect/reassess ideas duri	ng creative process.			
Effective Use of Value & Space				
Choice of value (black & white) helps communicate chosen design principle. Use of shallow or deep space also helps communicate design principle.				
Craftsmanship				
Care in cutting, gluing, etc. results in assembled design with no 'distractions' that 'take away' from the impact of the design. Final sculpture shows evidence of mindful engagement & persistence.				
Refinement				
Throughout process, reflection and modification are used to improve the quality and effectiveness of design.				
= No Evidence	Evaluation: (See Evaluation Rubr	ic on other side	e)	

		BEGINNING PROFICIENCY	DEVELOPING PROFICIENCY	ACCOMPLISHED PROFICIENCY
Artistic Merit:		1	2	3
<ul> <li>Design Principles &amp; Elements</li> </ul>				
Balance, Unity, Emphasis, Contrast, Pattern, Texture, Form, etc. A successful visual orchestration of design principles & elements.				
Final Design: Original & Innovative				
Final sculpture is an aesthetically sound solution to the design problem presented. Chosen design principle is communicated successfully and resulting design is innovative.				
Elaboration				
3D sculpture of chosen design principle displays high level conceptual thinking. The 3D manifestation extends & transforms the 2D design while maintaining core principle.				
$\mathbf{U} = \mathbf{N}\mathbf{O} + \mathbf{V}\mathbf{O}\mathbf{e}\mathbf{n}\mathbf{C}\mathbf{e}$	Evaluation: (See Evaluation Rubric of	on other side	e)	

## **Three-Dimensional Sculpture Evaluation Rubric**

#### Project Criteria/Goals:

Proficiency Total:	Corresponding Letter Grade:	Corresponding Numerical Grade:
6	А	96
5	A-	94
4	В	89
3	B-	86
2	С	82
1	D	74
0	F	50

### Technical Skill/Studio Practice:

Proficiency Total:	Corresponding Letter Grade:	Corresponding Numerical Grade:
12	А	96
11	A-	94
10	A-	93
9	B+	92
8	В	89
7	B-	86
6	B-	85
5	C+	84
4	С	82
3	C-	78
2	D	74
1	D-	71
0	F	50

#### Artistic Merit:

Proficiency Total:	Corresponding Letter Grade:	Corresponding Numerical Grade:
9	A	96
8	A-	94
7	B+	92
6	В	89
5	B-	86
4	C+	84
3	С	82
2	C-	78
1	D	74
0	F	50