Name of Student/Group:

Evaluation Factors	Points Earned
1 **Title of Project:**	**/1**
2 **Concept of Project:**	**/1**
a. Motivation behind the project (STEAM-related concept)	**/1**
b. Purpose of project (STEAM-related concept)	**/1**
c. Inclusion of Science in the Project	**/1**
d. Inclusion of Technology in the Project	**/1**
e. Inclusion of Engineering in the Project	**/1**
f. Inclusion of Art in the Project	**/1**
g. Inclusion of mathematics in Project	**/1**

3.	**Process of Project**	
	a. Student's planning & organization	**/2**
	b. Related experiments & research (STEAM-related process)	**/1**
	c. Had an innovative and creative approach	**/1**

4.	**Output of the Project**	
	a. Project aims/requirements achieved (1pt. Per req.)	**/**
	b. Quality of project/product	**/1**

5.	**Personal Skills /Team Performance**	
	a. Ability to deal with problems/challenges during project development	**/1**
	b. Eagerness was shown during presentation	**/1**
	c. Ability to communicate & explain the project	**/2**
	d. Was able to answer questions asked	**/2**

6.	**Overall** (Project, quality, innovation, creativity, & STEAM adaptation)	**/5**
	TOTAL /	