| Name Project Title |  |
|--------------------|--|
|--------------------|--|



## Ashford Park Elementary STEM Rubric

## Graded by My Teacher

|                               | Unsatisfactory | Effort Needs | Satisfactory | Outstanding |
|-------------------------------|----------------|--------------|--------------|-------------|
|                               | Effort         | Improvement  | Effort       | Effort      |
|                               | (0 point)      | (1 points)   | (2 points)   | (3 points)  |
| Collaboration                 |                |              |              |             |
| The student worked with       |                |              |              |             |
| his/her group to achieve a    |                |              |              |             |
| common goal.                  |                |              |              |             |
| Creativity                    |                |              |              |             |
| The student used creative     |                |              |              |             |
| thinking to follow the        |                |              |              |             |
| Engineering Design Process.   |                |              |              |             |
| Creative Thinking             |                |              |              |             |
| The student used critical     |                |              |              |             |
| thinking to brainstorm, ask   |                |              |              |             |
| questions and problem solving |                |              |              |             |
| to develop a solution.        |                |              |              |             |
| Communication                 |                |              |              |             |
| The student was able to       |                |              |              |             |
| explain the project, share    |                |              |              |             |
| their thoughts, and reflect   |                |              |              |             |
| upon their work.              |                |              |              |             |
|                               |                |              |              |             |

|          | Total Points/ | <b>1</b> 2 |
|----------|---------------|------------|
| Comments |               |            |
|          |               |            |

| Name Project Title |  |
|--------------------|--|
|--------------------|--|



## Ashford Park Elementary STEM Rubric

## How Did I Do?

| Collaboration   | Unsatisfactory<br>Effort<br>(O point) | Effort Needs<br>Improvement<br>(1 points) | Satisfactory<br>Effort<br>(2 points) | Outstanding<br>Effort<br>(3 points) |
|---|---------------------------------------|---|--------------------------------------|-------------------------------------|
| I worked with my<br>group to achieve a<br>common goal.  |                                       |   |                                      |                                     |
| Creativity  I used creative thinking to follow the Engineering Design Process.                            |                                       |   |                                      |                                     |
| Creative Thinking  I asked questions and used problem solving skills to help my group find a solution.    |                                       |   |                                      |                                     |
| Communication  I shared my thoughts ideas with a positive attitude. I showed respect to my group members. |                                       |   |                                      |                                     |

|   | member 3.  |  |  |          |          |  |
|---|--|--|--|----------|----------|--|
|   |  |  |  | Total Po | oints/12 |  |
| ( | One thing that I can do to make it better the next time: |  |  |          |          |  |
| _ |  |  |  |          |          |  |