Name: Period:

Marine Biology Date:

**MARINE BIOLOGY FINAL PROJECT**

**RESEARCH PROPOSAL**

**What type of project are you doing?**

|  |  |
| --- | --- |
| TYPE OF PROJECT | CHECK BOX THAT APPLIES |
| A. Research Project – Hands On |  |
| B. Creative Idea |  |
| C. Second Hand-Data analysis |  |

Approved by Mrs. H

**What topic, marine environment, or marine organism do you plan on researching? ( has to be approved)**

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**LIST 3 QUESTIONS YOU HAVE ABOUT YOUR TOPIC THAT WILL BE ANSWERED AS A RESULT OF THE PROJECT**

1.

2.

3.

**List 10 interesting facts about your research topic (MAJOR TEACHING/ RESEARCH/ CREATIVE POINTS)**

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

**List atleast Two (2) references that you found today while working in the computer lab that pertain to your project. This way you know where to get your information.**

1.

2.

**OBJECTIVES- What are your goals?** How will you answer your 3 questions? What do you need to look up?**OR** How will you demonstrate your creativity or spread awareness?

1.

2.

3.

**PROCEDURE:** Describe you project in detail? What are you creating/researching about? How will you complete your project?

**Hands On Component**- What is the hands on component part of your project whether it was done by you **or** scientists or What are you making/creating???

**PRESENTATION: HOW WILL YOU PRESENT YOUR PROJECT TO YOUR PEERS (powerpoint, childrensbook, trifold, poster, social medial page)?** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**PARTNER- An option**

**DOES PROJECT REQUIRE OR ALLOW FOR A PARTNER?** (approval By Mrs. H) YES NO

 WHO WILL BE YOUR PARTNER? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_