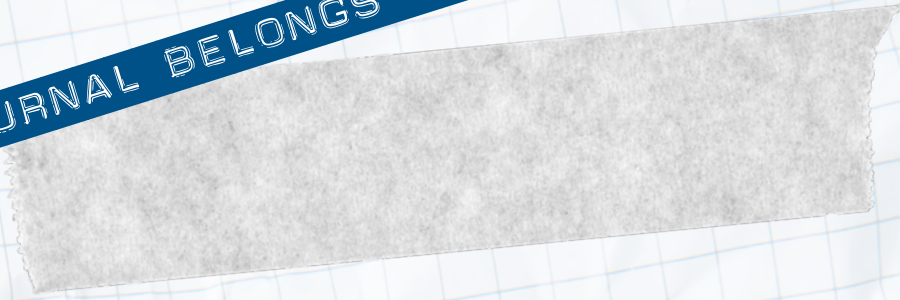


Deep Blue:

innovation for the future
of our oceans



THIS JOURNAL BELONGS TO:



1. Define

What is the problem?

2. DISCOVER

Research

3. DREAM

Using what you've learned, draw/write about your solution ideas!

4. Design

What steps do you need to take to create your solution?

5. DELIVER & DEBRIEF

Deliver your solution: produce and publish

WHAT WORKED WELL?

WHAT DIDN'T WORK WELL?

A large grid area for writing, divided into two columns by a vertical dotted line. The left column is under the heading 'WHAT WORKED WELL?' and the right column is under 'WHAT DIDN'T WORK WELL?'. A horizontal dotted line is positioned above the grid area.



Photo by Jakob Boman on Unsplash

national science week 2020



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It is designed to introduce students to the importance of science and technology in preserving the health of ocean ecosystems, solving problems, designing new solutions, and driving an evolution in marine-based industries.



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