

**Joel Rubin, Biology WID Teaching Portfolio**

**101-921-DW  
Human Biology Research Project**

**Your Goal**

To effectively communicate your knowledge of a biological topic to your peers.

**Project Overview**

In a team of 3-4, research a topic in human biology, ask a specific question related to that topic, and discuss your answer to that question in a presentation to your peers.

**Project Evaluation Overview**

The project is worth 10% of your final grade and will be marked out of 40.

The breakdown of the marks are as follows:

Team Grade: 20 Marks.

Individual Grade: 20 Marks.

**Project Tasks and Timeline**

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|--|--------------------|
| <b>1. Complete Team Members Form</b>   | <b>Week 3</b>      |
| <b>2. Complete research topics form and team meeting 1</b><br>Tasks to accomplish:<br>A. Preliminary research.<br>B. Choose 3 potential research topics.   | <b>Week 5</b>      |
| <b>3. Complete project proposal form and team meeting 2</b><br>Tasks to accomplish:<br>A. Research your topic.<br>B. Compile sources and build a bibliography.<br>C. Write a one-page introduction to your topic.<br>D. Propose 3 questions to pursue for your presentation. | <b>Week 10</b>     |
| <b>4. Present your project to your peers.</b><br>Tasks to accomplish:<br>A. Discuss your answers to your question with your team.<br>B. Decide on the format for your presentation.<br>C. Prepare your presentation.   | <b>Weeks 13-14</b> |

## **Project Description**

### **Form a Team.**

You must form a team of 3 to 4 students. Your team must consist of peers registered in your lab section, as team presentation will be conducted during your lab period.



