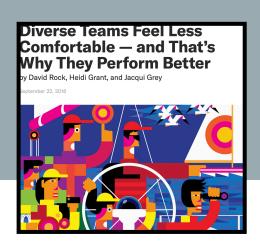
Race, Gender, and Identity in the 21st Century Scientific Community.

Final Group Projects



<u>Goals</u>: The goal of the final project is to engage closely with a topic related to the class material, for instance by exploring topics in more depth, pursuing outreach activities to campus communities on STEM-related issues, advocating for specific changes in STEM advising or courses at Brown based on our readings and discussions, or develop fact sheets for faculty or students.

<u>Project essay</u>: The aim of the project essay is to provide a record of your work on the topic you selected. The essay should be 5-10 pages (single spaced) and explain the goal of your project and the rationale behind it, present in detail your main findings and outcomes, and provide a thorough discussion of the work that led to your main findings or outcomes. The essay can be accompanied by additional materials (eg if you worked on fact sheets, videos, or specific recommendations) if they are part of your outcomes.

<u>Project presentation</u>: The aim of the final presentations is to communicate your main findings and outcomes to others in the class and across Brown. The final product for your presentation could be a poster that outlines your main conclusions and outcomes and summarizes the rationale behind them, or a video or art object with a description of the work you did.

Grading: I will use a rubric that reflects the aims of essay and presentation, namely, the validity of methodologies, clarity and accuracy of conclusions drawn, and effectiveness of your presentation top communicate your main findings.