**Preparation for Field Work:** The SBU Science Journalism Professor and the RISE2 Public Engagement Lead communicate regularly to convey questions and needs as they arise. Science team members and SBU students receive and review key pre-trip information throughout the months leading up to field work. One of the earliest meetings of JRN 390 is a lab visit with an experienced field scientist who provides a first look at what to expect, shares a list of recommended personal gear, and answers initial student questions. In the final weeks before travel, the Field Lead for the expedition provides comprehensive pre-trip briefings to the science team and the student cohort. Agendas for these briefings include safety plans, behavior, and conduct expectations for all participants, and time for questions.

**Support and Logistics in the Field:** The SBU science journalism cohort is embedded in the RISE2 expedition’s structure.

**Communication.** In the field, the Science Journalism Professor and the RISE2 Public Engagement Lead will continue to work together as primary points of contact between SBU and NASA.

**Lodging and transport.** Students and scientists are lodged at neighboring hotels. This proximity enables all team members to meet and converse with ease while providing both groups with the option of privacy at the end of the workday. SBU leads transport arrangements for the science journalism team and provides dedicated rental vehicles for the cohort to use in the field.

**Safety and conduct.** All personnel, across teams, are required to adhere to the same safety and behavioral expectations. Safety and conduct resources are provided for review and discussion before field work. Hard copies are printed and distributed to all participants, alongside other essential documents, for reference in the field.

**Expected Outcomes:** SBU student reporting will be published online. The authors look forward to sharing highlights and lessons learned from this collaboration after the semester is complete.

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