

HIGH SCHOOL POLAR SCIENCE PROGRAM IN GREENLAND

Experience Arctic field science through international, collaborative and hands-on learning!

Supported by Dartmouth College and the National Science Foundation.

The Joint Science Education Project is targeted at students who have a passion for learning, strong interest in science and openness to other cultures. The JSEP program has proven to be a life-changing experience for selected students in previous years. The program offers field-based learning, polar research opportunities and unique cultural experiences!

Joint Science Education Project (JSEP)

JSEP is a three-week field experience in Greenland scheduled for summer 2020. Selected students from the U.S., Denmark and Greenland live and work together while exploring current Arctic research and completing their own inquiry-based projects. The program includes two weeks of extensive field experiences near Kangerlussuaq and a final week at Summit Station, the U.S. research facility located at the top of the Greenland ice sheet.

WHO IS ELIGIBLE TO APPLY?

Competitive applicants must possess a strong interest in the natural sciences, a passion for learning, a sense of adventure and an openness to other cultures. For JSEP, you must be in the 11th grade at the time of application and a U.S. citizen.

Applications are due by January 31, 2020.

Learn more at <http://dickey.dartmouth.edu/about-jsep>

Questions? Email Dr. Lauren Culler at Lauren.E.Culler@dartmouth.edu



**Institute of
Arctic Studies**
at Dartmouth



JSEP 2018; Greenland



JSEP 2018; Greenland Ice Sheet



JSEP 2018; Kangerlussuaq, Greenland



JSEP 2017; Summit Station in Greenland