The International Program for the Advancement of Neurotechnology (IPAN) will award twelve NSF IPAN Scholars to participate in an international research experience in summer 2020.

Eligibility:

1. Junior/senior undergraduate and graduate students from universities and colleges across the nation. Applicants must be available to participate continuously from June 7 - August 5, 2020.

2. Program participants will receive required onsite training in neurotechnology and neuroscience research directly from U.S. research staff in a one-week IPAN Summer Bootcamp from June 7-12, 2020 and participate in a final colloquia August 3-5, 2020 in Ann Arbor. IPAN Scholars will be assigned to an international host location for a seven-week research experience from June 12 - August 2, 2020.

3. Applicants must be in good academic standing with a minimum GPA of 3.2 in a nationally accredited engineering program (preferably electrical engineering or biomedical engineering) or neuroscience major (or neuroscience based biosciences curriculum).

4. Use the website (www.eecs.umich.edu/ipan/) to submit application.

5. Students supported with NSF funds must be citizens or permanent residents of the United States or its possessions.

Applicants must complete the online application which includes: (1) a personal statement that describes your past, present or future leadership in and commitment to research and diversity in science; and a summary of prior research, if any (limit to 1500 words); (2) summary (500 words or less) of future career goals, and (3) upload an unofficial academic transcript (official will be requested of selected finalists).

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