

NEUROMOTOR SKILL ADVANCEMENT FOR POST-BACCALAUREATES (NSAP)



NSAP or Neuromotor Skill Advancement for Post-Baccalaureates is a 10-week summer program at the University of Houston IUCRC BRAIN Center to provide didactic and hands-on activities focusing on the development of highly specialized technical skills to study the brain with the intention to complement and enhance the training of therapists, clinical and research fellows, and orthotists, prosthetists, from a diverse community for neurorehabilitation and neuroengineering research. This program is funded by the National Institutes of Health Eunice Kennedy Shriver Institute of Child Health and Human Development and will be held at the University of Houston BRAIN center.

This program is intended for trainees in science, bioengineering, neuroscience, or medical fields at post baccalaureate level (bachelor's degree required).

STIPEND: \$6,000 is provided for each NIH NSAP trainee for the full time ten-week summer NSAP program.

3 NSAP trainees will be selected to receive **\$1,500** for travel expenses to attend a regional or national conference to present their NSAP.

MORE INFORMATION: [HTTPS://WWW.EGR.UH.EDU/NSAP](https://www.egr.uh.edu/nsap)

**WE ARE
ACCEPTING
APPLICATIONS
FOR THE 2025
SUMMER
PROGRAM.**

**APPLICATION
DEADLINE (INCLUDE
LETTERS OF
REFERENCE):**

**ACCEPTING
APPLICATIONS UNTIL
POSITION ARE FILLED**

**PROGRAM DATES
(IN-PERSON):**

**MAY 25, 2025 TO
AUGUST 2, 2025**



[HTTPS://NSFBRAIN.ORG](https://nsfbRAIN.org)