



# SLAS – NOBCCChE

## • SCHOLARSHIP •

Launch your future  
with **\$50,000** to pursue a  
college degree in STEM

### ABOUT THE SCHOLARSHIP

The SLAS-NOBCCChE Scholarship aims to increase the diversity of the global science, technology, engineering, and mathematics (STEM) workforce by supporting young people of color, who are often underrepresented in the STEM field.

We will award two students with a **\$50,000 scholarship and professional mentorship** to support the students who pursue an undergraduate STEM degree after graduating high school.

### APPLY

**February 1, 2023:** Applications Open

**April 1, 2023:** Applications Due

Visit [slas.org/nobccche](https://slas.org/nobccche)  
or scan the QR code  
to learn more and apply



### Eligibility Criteria

- Must be a student of color, specifically Black, LatinX and other racially underrepresented students interested in the STEM field (African American, Hispanic, Native/Indigenous; Hawaiian/Pacific Islanders; Alaskan natives)
- Students must be in sophomore, junior or senior level standing in secondary school
- Must be planning to attend an undergraduate STEM program upon graduation



### How it Works

- Students submit an idea for a STEM-related research project they'd like to pursue
- Finalists will be selected and paired with mentors to help them develop their project ideas into a full project proposal
- Final project proposals are submitted by finalists to be evaluated and judged
- Winners are selected and notified in August 2023
- Winning students will be invited to and recognized at the NOBCCChE National Conference in September 2023



### Benefits

- \$50,000 in funding towards their selected college
- Ongoing mentorship throughout their college career
- Free registration, travel and housing for the student and their parent/guardian to attend the NOBCCChE National Conference
- Free registration, travel and housing for the student and their parent/guardian to attend the SLAS International Conference and Exhibition with the opportunity to present their project idea

*This scholarship is made possible  
thanks to our generous donors:*

