

# Southern California Academy of Sciences

## 2019-20 Research Training Program



Open to ALL 2019-20  
high school students,  
Grades 9-12

Applications due by June 15

Acceptance Notification by late  
July

Learn more by:

Contacting your science teacher for  
more information

Learn about the Research Training  
Program at:

<http://scas.nhm.org/junior-academy/>

Learn about the Academy at:

<http://scas.nhm.org/>

Learn about being an American Junior  
Academy of Science Student Delegate at:

<http://www.academiesofscience.org/>

**Southern California Academy of Sciences**

Natural History Museum  
900 Exposition Boulevard  
Los Angeles, CA 90007

E-mail: [scas.nhm@gmail.com](mailto:scas.nhm@gmail.com)

### ***Program Features***

Individualized **STEM** research opportunities with an expert **research** mentor during the Academic Year

Open to all disciplines of science

Visit professional laboratory facilities and learn about current research from professional scientists

Learn to conduct research with hands-on experiences. Emphasis on the NGSS -The Nature of Science

Present findings at the Academy's Annual Meeting, a professional science conference

Abstracts are published in the SCAS Annual Meeting Program

Compete to be a Student Delegate to the American Junior Academy of Science at the American Association for the Advancement of Science **2021** meeting in **Phoenix, AZ**

### ***Requirements***

- Submit an **on-line application** by **June 15, 2019** at the SCAS Junior Academy website, [scas.nhm.org/junior-academy/](http://scas.nhm.org/junior-academy/)
- On acceptance into the RTP, pay a \$50 Membership Fee to cover SCAS Annual Meeting Registration Fee and RTP Insurance.
- Attend 3 Saturday meetings during the school year
- Write a scientific paper
- Present research in Poster Format at the Professional Annual Meeting Poster Session on May 1, 2020 at California State University - FULLERTON



2018-19 SCAS RTP & AJAS students at Loyola Marymount University  
Photo by H. Takahashi