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SLI Student Advisory Group 2021-22

FOOTHILL COLLEGE
SCIENCE LEARNING INSTITUTE

https://foothill.edu/sli/
https://www.linkedin.com/company/sli-foothill

Thank you for your interest in the SLI Student Advisory Group!

Please review the overview of the SLI Student Advisory Group to ensure you understand the commitment and responsibilities.

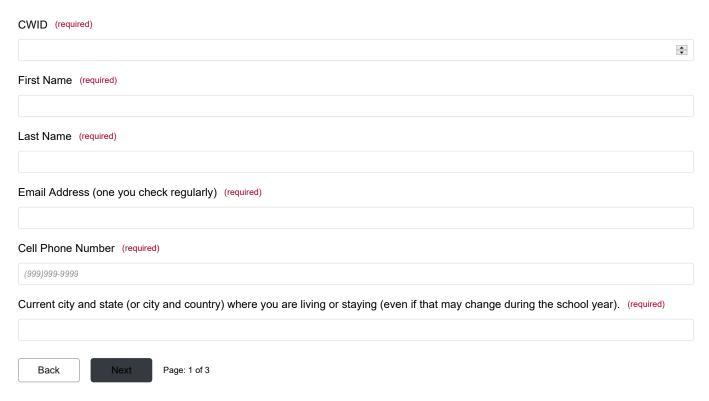Please answer all the fields in this application completely.

If you have any questions, please reach out to SLI Director, Sophia Kim (kimsophia@fhda.edu).

Deadline to apply is May 31, 2021.

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SLI Student Advisory Group 2021-22

CWID (required)

[   ] ⬍

First Name (required)

[   ]

Last Name (required)

[   ]

Email Address (one you check regularly) (required)

[   ]

Cell Phone Number (required)

[(999)999-9999   ]

Current city and state (or city and country) where you are living or staying (even if that may change during the school year). (required)

[   ]

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SLI Student Advisory Group 2021-22

Why are you interested in being part of the SLI Student Advisory Group? What do you hope to learn? What can you contribute? (maximum 300 words) (required)

Please share your thoughts on the issue of diversity in STEM. What do you think are the major problems that need to be addressed? What are the opportunities that SLI and the SLI Student Advisory Group could take advantage of? (maximum 300 words) (required)

Please check off any of the categories you identify with. These are groups that are often identified as "underrepresented in STEM." It is not required that you are part of one of these groups to be part of the advisory group. (required)

☐ Black/ African American

☐ Latinx / Chicanx/ Hispanic

☐ Pacific Islander

☐ Southeast Asian (Vietnamese, Cambodian, Hmong, Lao, Malaysian, Thai, Burmese, Indonesian)

☐ Indigenous/ Native American

☐ Female

☐ Gender nonconforming / gender nonbinary

☐ Low-income

☐ First generation in family to go to college

☐ Other underrepresented group (please identify)

Whether you are from any of the groups above or not, please reflect on what you see as your role in addressing the lack of diversity in STEM. (maximum 300 words) (required)

If you were to become an SLI Student Advisory Group member, what is an idea you have of a realistic project, initiative, or program that you would want the group to work on to increase STEM diversity at Foothill or in local communities? (maximum 300 words) (required)

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SLI Student Advisory Group 2021-22

Please check your status related to Foothill College for the coming 2021-22 school year. (required)

○ Plan to be enrolled all quarters.

○ Plan to take classes a few quarters, not all.

○ Graduated within the last three years and am an alum, currently at a 4 year college/ university.

○ Graduated within the last three years and am an alum, currently working.

○ Other

If you are a Foothill College alum, please elaborate on what you are doing and where (for example, studying Physics at UC Berkeley, looking to graduate in 2022).

[   ]

Please name what STEM classes you have taken, when, and with whom. Format can be like this: *CS 3A, spring 2018, Bita Mazloom; Phys 2A, winter 2019, Eva Low.* (required)

[   ]

Major at Foothill

[   ]

Please upload a copy of your resume. Your resume should include your contact information, educational background, leadership/ community/ work experience, skills, and anything else to showcase. (required)

```
                                    ☁⬇

                        Choose a file or drag it here.
                        Maximum file size: 100.0 MB
  Supported File Types: .pdf,.doc,.docx,.odt,.txt,.ppt,.pptx,.pps,.odp,.jpeg,.jpg,.bmp,.gif,.png,.svg,.ico,.zip,.rar,.7z,.pkg,.tar
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Please share any additional comments or questions for the SLI Director who will be reviewing all applications

[   ]

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