

SCIENCE, TECHNOLOGY AND RESEARCH SCHOLARS STARS PEER MENTOR Application 2022

The STARS I Academic Year Program matches our STARS I first-years with upperclassmen who serve as Peer Mentors to them during their first year. Mentors help orient students to the different resources available to them as STARS fellows, especially the STARS study sessions. Peer Mentors help support the first-years cohort by offering advice and guidance and are, therefore, asked to meet with the first-years individually and as a group. They should be comfortable leading group sessions and must be familiar with the STARS and Yale support programs available to students interested in Science, Technology, Engineering and Math. Twenty to twenty-five mentors will be chosen, and each will be expected to work approximately 5-8 hours a week during the fall and spring semesters. Mentors will be paid \$16.00/hr.

Eligibility: Mentors will be chosen from the sophomore, junior and senior class. They must be in good standing academically and with the STARS Program. Familiarity with the STARS Program is required. Mentors must be able to make this job a priority in their schedules. **Note, if you plan on applying to the STARS II Program and are chosen, you will not be able to do both; STARS II and STARS I Peer Mentor.*

Students interested in the mentor position must complete this application. Selections will be made before the end of spring term.

Email applications to donalee.slater@yale.edu by Tuesday, April 26, 2022.

Name:

Yale Email Address:

Cell Phone #:

Gender:

Expected Year of Graduation as YYYY:

Student SID#:

Residential College:

Major:

What Race/Ethnic Background do you identify with? (Optional):

After graduating, are you considering:

Medical School

MD/PhD program

PhD program

STEM Industry

Other

What STARS programs have you participated in?

Why are you interested in this position?

List previous relevant jobs or leadership positions that have prepared you to serve as a mentor.

What classes and how many credits are you planning on taking next year? If you are a senior, please let us know when your senior essay/project is due.

Will you have a paid or unpaid on-campus job next academic year? If so, where, and how many hours a week do you intend to work?

What are your career plans?

Please list the three most important pieces of advice you would give a first-year student.