

## Benefits

REFLECTS Scholars will receive individualized academic and professional mentoring from a STEM faculty member, assistance identifying and applying to transfer programs and internships, opportunities to create an academic and professional network, and opportunities to acquire leadership skills and experience.

The scholarship award itself provides:

- Financial support to cover unmet needs (including tuition, fees, and books)
  - The award may be used to cover two years of study at BHCC or one year of study at BHCC and one year of study at a 4-year college or university.

## Applying

Application Forms are available in the following offices:

- Prof. JoDe Lavine, D350B
- Prof. Greg Field, B227A
- Ms. Joye Thaller, B226A
- BHCC Financial Aid Office, B221
- STEM Study Area, B227

**Completed Application Forms and supporting materials are due by 4:00 p.m. on. Incomplete applications will not be accepted.** Please submit all application materials to:

Dr. JoDe Lavine  
REFLECTS Program Principal  
Investigator  
250 New Rutherford Ave., Room D350B  
Boston, MA 02129

For more information about the REFLECTS program or application, please contact:

Mr. Greg Field, [gtfield@bhcc.mass.edu](mailto:gtfield@bhcc.mass.edu)  
Ms. Belinda Kadambi, D300K  
[blkadamb@bhcc.mass.edu](mailto:blkadamb@bhcc.mass.edu)  
Ms. Joye Thaller,  
[jthaller@bhcc.mass.edu](mailto:jthaller@bhcc.mass.edu)

# REFLECTS Scholars Program

*Rewarding Excellence  
for Leaders in  
Engineering,  
Computer Science,  
Information  
Technology, and  
Science*

**Bunker Hill Community College**

2017

### Purpose

The purpose of the REFLECTS Scholars program is to identify and develop future leaders in the STEM\* fields of Engineering, Computer Science, Information Technology, and Science. Students chosen to participate in the REFLECTS Scholars program will reflect the diversity and talent of the BHCC community.

The REFLECTS Scholars program is funded by a grant from the National Science Foundation.

\* STEM stands for Science, Technology, Engineering, and Mathematics

### Eligibility

National Science Foundation Requirements:

- U.S. Citizen, Permanent Resident, or Refugee Alien
- Demonstrated financial need, according to federal guidelines (completion of the FAFSA is required)

Program Requirements:

- Matriculated in a STEM Associate degree program:
  - Biology Transfer, Biotechnology
  - Biomedical Engineering, Engineering Transfer, Electrical Engineering
  - Computer Information Systems, Computer Support Specialist
  - Computer Science
  - Database Programming & Administration
  - Digital & Computer Forensics & Investigation
  - Environmental Science
  - Information Technology, Network Technology, Web Development
  - Physics

### Eligibility, cont'd

- GPA of 3.0 (Cumulative less Developmental) at the time of application
- Demonstrated commitment to completion of degree program in chosen STEM field (see Application Form for details)

### Scholarship Requirements

- Plan to transfer to a 4-year program to complete a Bachelor's degree in a related STEM discipline
- Full-time student (enrolled for 12 or more credit hours for each semester of the scholarship award)
- Maintain GPA of 3.0 (Cumulative less Developmental)
- Complete required mentoring activities, workshops, and leadership opportunities each semester of the scholarship award