Harvard Cancer Consortium

Mentor with the CURE Program

Future scientist today, cures for tomorrow.

PROGRAM SNAPSHOT

About: For 24 years, the HCC CURE Program has connected highly motivated and talented high school and college students to authentic, hands-on, mentored research experiences to foster the next generation of STEM professionals.



Join us as a research mentor to shape the next generation of STEM talent. All disciplines in the biomedical sciences are welcome, including basic, clinical, translational, population, nursing, bioinformatic, and computational sciences.

Why mentor with HCC CURE?

Mentor Training
Build effective mentoring practices

Ongoing Support
Guidance from the CURE team

Professional Development
Strengthen CV with track record of mentoring

Leadership Experience
Develop supervision and research leadership skills

Make a lasting impact and register to mentor today.

REGISTER: https://bit.ly/CURE-Mentors27

You provide the research experience, and the CURE Program provides students with stipends, professional development, and community building activities.

Internship Dates: May - Aug (College) | Jun - Aug (High School)

Register today!

hcc_cure@mgb.org

https://bit.ly/hcc-cure

REQUIREMENTS:

- No prior experience necessary
- Commit to mentoring a student for 7-11 weeks
- Provide a research project, space, and daily mentorship
- Oversee progress on research project and program assignments
- Attend mandatory mentor orientation

Scan to register