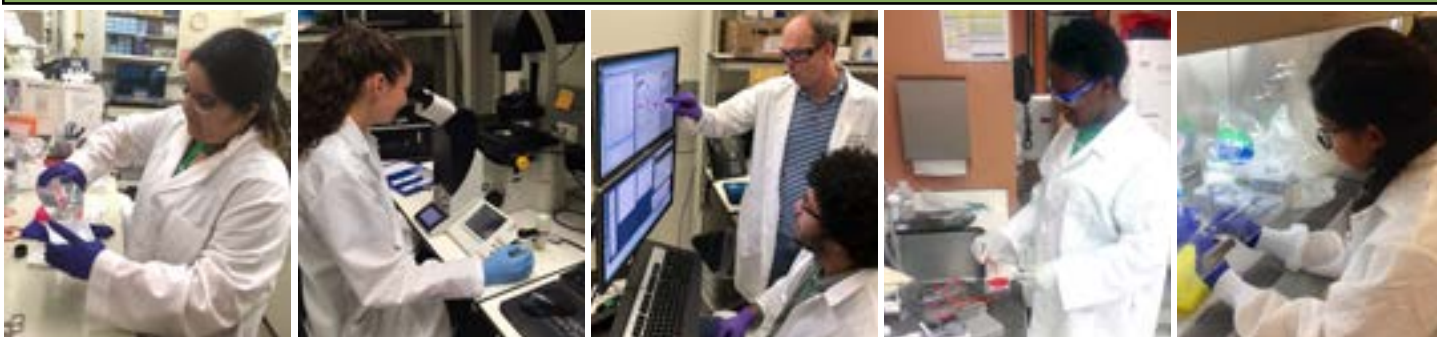


# NATIONAL CANCER INSTITUTE-SPONSORED UNDERGRADUATE SUMMER PROGRAM IN CANCER RESEARCH AT THE UNIVERSITY OF TEXAS MD ANDERSON CANCER CENTER

*We seek outstanding, highly motivated, diverse undergraduate students considering careers in biomedical research for our National Cancer Institute-sponsored Summer Program in Cancer Research (SPCR). This program held at MD Anderson Cancer Center in Houston, Texas, provides an authentic, hypothesis-driven, research experience. Students perform cutting-edge cancer research in areas including: Cancer Genetics and Epigenetics; Cell Growth Control; Genome Maintenance and DNA Repair; Stem Cells; Immunology; Cancer Therapeutics; and Computational and Systems Biology.*

**DEADLINE TO APPLY:  
FEBRUARY 3, 2023**

**PROGRAM DATES:  
JUNE 5 - AUGUST 11  
2023**



## OUR PROGRAM

The goal of our National Cancer Institute-sponsored R25 Summer Program in Cancer Research (**SPCR**) is to provide talented undergraduate students with a research project-based laboratory experience and exposure to health and science related disciplines addressing the causes, diagnosis, prevention, and treatment of cancer.

Our 10-week program provides hands-on research training as students tackle authentic research projects and build an intellectual framework for better understanding biomedical research, in part through weekly lectures covering both newly emerging and well-established cancer-related subjects. Students will also learn how to organize a scientific presentation as they prepare for a program-closing summer student symposium.

**For more information about the program and how to apply, see: <https://www.mdanderson.org/education-training/degrees-programs/summer-research-programs/summer-program-in-cancer-research.html>**

## OUR FACULTY

The majority of our **SPCR** faculty mentors are members of the Department of Epigenetics and Molecular Carcinogenesis (EMC). To learn more about the faculty, department, and SPCR, please follow the links below.

- [Faculty](#)
- [EMC](#)
- [SPCR](#)

*We are committed to creating a safe, equitable, and inclusive environment. We strongly encourage individuals from underrepresented groups to apply.*



**NATIONAL  
CANCER  
INSTITUTE**

THE UNIVERSITY OF TEXAS  
**MDAnderson  
Cancer Center**  
Making Cancer History®