

advances diversity, equity and inclusion to accomplish our institutional mission of setting standards of excellence in training biomedical scientists and by promoting scientific innovation.

2021 CAREER STAGE OF IMSD & PREP TRAINEES

161 in Ph.D. Programs

24 are Postdoctoral Fellows

31 are Faculty Members

BCM IS LOCATED IN THE TEXAS MEDICAL CENTER IN HOUSTON. The TMC includes many of the top-ranked research and clinical institutions in the nation. With over 50 million square feet, the exceptional size and scope of the TMC biomedical research community creates unique opportunities to collaborate and leverage the vast resources available.

Houston is the 4th largest and the most diverse city in the country.





GRADUATE SCHOOL

bcm.edu/diversityprograms

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@ @bcm_smart





DIVERSITY, EQUITY AND INCLUSION RESOURCES

The Graduate School of Biomedical Sciences is a welcoming and supportive learning environment that mentors trainees to be diverse biomedical leaders of the future.



PH.D. STUDENTS

The Initiative for Maximizing Student Development (IMSD) is an NIH-funded program that enhances training and success for underrepresented (UR) students.

PROGRAM BENEFITS:

- ACADEMICS summer review courses, exam preparation, UR scientist seminar series
- COMMUNITY social, networking, interest groups, community outreach opportunities
- PROFESSIONAL DEVELOPMENT career counseling, National Research Mentoring Network (NRMN) workshops, grant writing and NIH-diversity supplement application workshops, attendance at a national research conference
- SUPPORT individualized career development planning and counseling, tutoring, peer-mentoring

COLLEGE GRADUATES (GRADUATE SCHOOL FOCUSED)

The PostBaccalaureate Research Education Program (BCM PREP) is an NIH funded one-year program that helps UR college graduates prepare for biomedical Ph.D. study.

PROGRAM BENEFITS:

- ACADEMICS molecular and cellular biology and introduction to graduate research courses
- COMMUNITY interaction with UR Ph.D. and M.D./Ph.D., PREP alumni students, and faculty at BCM
- PROFESSIONAL DEVELOPMENT NRMN workshops, National Science Foundation (NSF) fellowship grant writing, graduate school application workshops and mentoring, attendance at a national research conference in chosen research field
- SUPPORT individualized career development planning and counseling, tutoring, peermentoring

UNDERGRADUATE STUDENTS (MEDICAL SCHOOL/HEALTH PROFESSIONS FOCUSED)

The PostBaccalaureate Certificate of Completion in Biomedical Sciences and Health Equity Program is a one-year program for post-bacc students to prepare them for entrance into medical and health professions school.

PROGRAM BENEFITS:

- ACADEMICS Graduate level coursework in biomedical sciences and health equity, standardized MCAT test preparation, student success and critical thinking curriculum, learning communities
- PROFESSIONAL DEVELOPMENT Academic success and wellness workshops, career development counseling, introduction to research, clinical observer experiences (shadowing), leadership skills training
- COMMUNITY Social, community outreach opportunities, networking
- SUPPORT Individualized counseling and mentoring, tutoring, assistance with the medical school application review and interview prep

bcm.edu/gsbshealth

bcm.edu/imsd

bcm.edu/prep

BCM OPPORTUNITIES THAT HELP CULTIVATE A DIVERSE, EQUITABLE AND INCLUSIVE COMMUNITY:

student experience by providing opportunities to connect with students who share common backgrounds, interests and goals. Groups and organizations related to culture, sports, advocacy, career interests and more promote personal growth, develop leadership skills and build community. bcm.edu/gsbsstudentorgs

OFFICE OF STUDENT DISABILITY SERVICES provides reasonable accommodations, auxiliary aids and services to students with disabilities.

OFFICE OF INSTITUTIONAL DIVERSITY, EQUITY AND INCLUSION

provides oversight for BCM's diversity, inclusion and equity initiatives; and organizes programs to enhance Baylor's commitment to diversity and inclusion.