PROGRAM GOALS

PhD in Translational Biomedical Sciences

Together, Charles R. Drew University and The Lundquist Institute, offer a Ph.D. in Translational Biomedical Sciences (PhD-TBS) to train researchers who can turn scientific discoveries into effective health therapies.

GOALS **Develop** advanced research skills in Translational Biomedical Sciences. specialized knowledge in the field. Gain **Encourage** interdisciplinary collaboration and team-based research. biomedical research with community and clinical needs to address Align health disparities. ethical conduct and responsible innovation in research. **Promote** students for diverse career paths with the necessary skills and **Prepare** experiences. in commercialization, covering intellectual property, entrepreneurship, Train and industry partnerships to bring research to market.

OUR MISSION —

To provide a comprehensive education, including didactic coursework, laboratory rotations, extracurricular community service activities, and an independent original research dissertation, to prepare graduates for successful careers in academia, industry, startup environments, and clinical research settings.



