

Molecular Biophysics

Ph.D. Program

UTSouthwestern

Graduate School of
Biomedical Sciences



UT Southwestern's Molecular Biophysics Ph.D. program uncovers molecular mechanisms of life using structural biology, advanced imaging, biochemistry, computational modeling, and quantitative approaches in general. Our interdisciplinary approach welcomes students from biology, biochemistry, computer science, engineering, physics, and related fields!

Program Highlights

- Nationally recognized with 30-plus years of National Institutes of Health training grant support
- More than 40 faculty mentors spanning diverse expertise
- Collaborative, supportive environment that fosters success
- Rigorous, adaptive coursework tailored to student goals
- Strong focus on critical thinking and communication
- Dynamic scientific community: bi-weekly student talks, monthly seminars, annual symposium (100 attendees on average)

Program Director: Lukasz Joachimiak, Ph.D. (Lukasz.Joachimiak@UTSouthwestern.edu)

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