

DOCTOR OF PHILOSOPHY (PHD) DEGREE IN THE FIELD OF BIOENGINEERING / DOCTOR OF MEDICINE (MD) DEGREE WITH BAYLOR COLLEGE OF MEDICINE

Opportunities for the PhD/MD Coordinated Degrees Program Additional Information

For additional information, please see the Bioengineering website: <https://bioengineering.rice.edu/>

Program Learning Outcomes for the PhD/ MD Coordinated Degrees Program

Upon completing the PhD degree in the field of Bioengineering, students will be able to:

1. Acquire a graduate-level understanding of foundations in Bioengineering and apply this material across a variety of sub-disciplines.
2. Integrate knowledge from different sources to solve a defined Bioengineering problem.
3. Acquire deep knowledge in a sub-discipline in which they will pursue their thesis.
4. Demonstrate professional skills in both oral and written communication.

Requirements for the PhD/MD Coordinated Degrees Program

For general university requirements, see [Graduate Degrees \(https://ga.rice.edu/graduate-students/academic-opportunities/degrees/\)](https://ga.rice.edu/graduate-students/academic-opportunities/degrees/). For additional requirements, regulations, and procedures for all graduate programs, please see [All Graduate Students \(https://ga.rice.edu/graduate-students/academic-policies-procedures/regulations-procedures-all-degrees/\)](https://ga.rice.edu/graduate-students/academic-policies-procedures/regulations-procedures-all-degrees/). This PhD/MD dual degree program is offered by the Rice University Bioengineering Department and Baylor College of Medicine. This coordinated degrees program prepares students for research careers in medicine. Students must initially be accepted into the program through the Baylor College of Medicine.

Summary

Code	Title	Credit Hours
	Total Credit Hours Required for the PhD Degree in the field of Bioengineering at Rice University	90

Policies for the PhD/MD Coordinated Degrees Program Additional Information

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