



Certificate Highlights

- 15 credits
- 1-year program
- Hybrid
- Flexible elective choices
- Full-time or part-time
- 2 certificates = 1 masters degree



What to Expect

- Introduction to clinical translations of biomedical innovations along with knowledge pertaining to entrepreneurial, commercialization and regulatory pathways
- Technical electives are intended to familiarize individuals with cutting-edge technologies that form the basis for biomedical parts.
- Electives are based on individual interest and prior academic preparation.

Contact Us



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UAB SCHOOL OF ENGINEERING
UAB HEERSINK SCHOOL OF MEDICINE



Department of Biomedical Engineering

Graduate Certificate in Translation of Biomedical Innovations to Clinical Practice

UAB
THE UNIVERSITY OF
ALABAMA AT BIRMINGHAM.

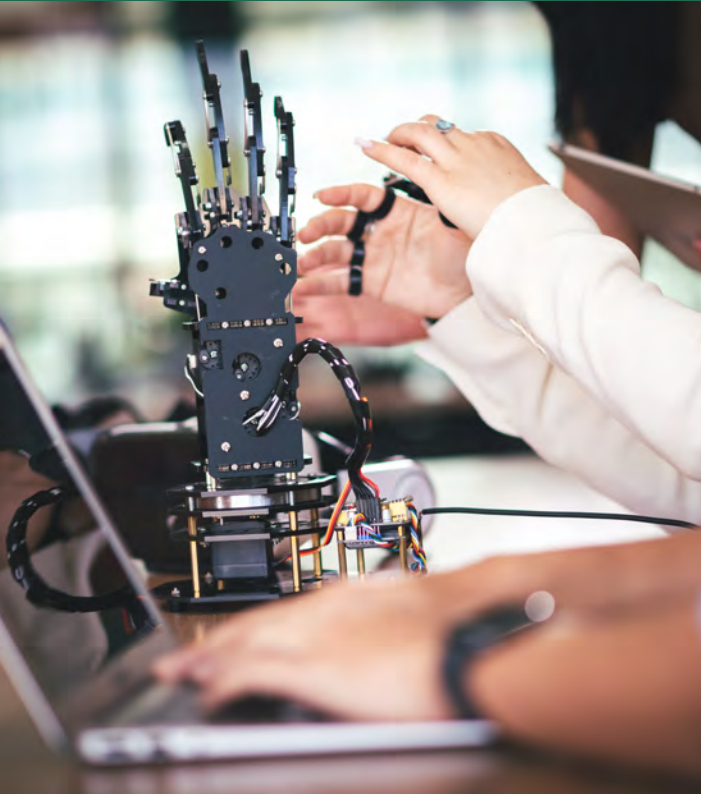
Add a Certificate in Clinical Translation to your M.S. or Ph.D.

Adding a certificate to your M.S. or Ph.D. is easier than you think with minimal additional courses and within your existing timeframe.



Certificate Benefits

- Ability to define an unmet clinical need and determine the desired clinical solution
- Ability to identify and describe commercialization concepts
- Familiarity with innovation and entrepreneurship skills
- Ability to design a pathway from ideation to a commercial clinical product



What You'll Learn

The **Translation of Biomedical Innovations to Clinical Practice Certificate Program** is a non-degree graduate certificate that provides both non-engineering and engineering graduate students with opportunities to gain the knowledge, skills, and competencies required to translate basic science discoveries and new biomedical technologies into products in the clinical setting.

