



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

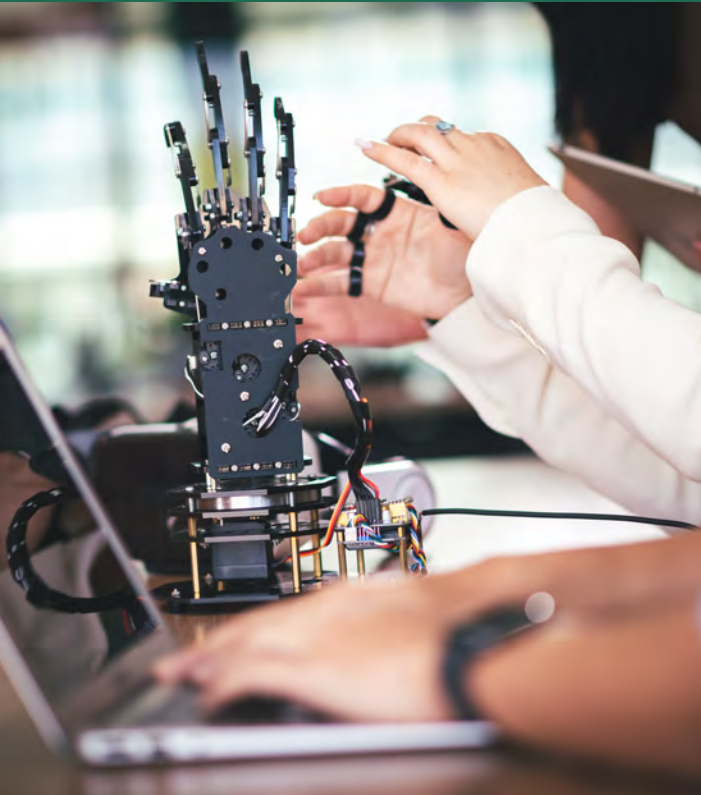
UAB
THE UNIVERSITY OF
ALABAMA AT BIRMINGHAM.

**Are you a UAB
employee
interested in
building expertise
in the area of
Clinical
Translation?**



Employee Benefits

- UAB will pay 100% of in-state tuition for eligible employees enrolled in undergraduate, graduate and professional programs for coursework taken at UAB.
- Core courses are offered in the evenings to accommodate working professionals.



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.

