Translational Science Certificate

LEARN WHAT IT TAKES TO INNOVATE IN HEALTHCARE

Gain a real-world, integrative, and comprehensive understanding of translational science applied to the discovery/design and development of biomedical products.

IDEAL FOR:

- Postdoctoral scholars in a scientific, engineering, or business field
- Biomedical and healthcare professionals

SCHOLARSHIP OPPORTUNITY

Aimed at passionate individuals:

💡 Postdoctoral scholars without a fellowship to support course fees: instructions on our website

💡 Biomedical and healthcare professionals from companies that do not offer educational programs

Contact

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Translational Science Certificate Website
WHAT IS TRANSLATIONAL SCIENCE?

“(THE DISCIPLINE STUDYING) THE PROCESS OF TURNING OBSERVATIONS IN THE LABORATORY, CLINIC, AND COMMUNITY INTO INTERVENTIONS THAT IMPROVE THE HEALTH OF INDIVIDUALS AND POPULATIONS – FROM DIAGNOSTICS AND THERAPEUTICS TO MEDICAL PROCEDURES AND OBSERVATIONAL BEHAVIORS”

-NATIONAL CENTER FOR ADVANCING TRANSLATIONAL SCIENCES, NIH

Develop your idea

Learn to commercialize your creation

Discover an unmet medical need

With guidance from our faculty of experienced biomedical industry leaders

A BRIDGE INTO INDUSTRY

THE PROGRAM

REQUIRED COURSES

Translational Research Fundamentals

Applied Translational Research II

Applied Translational Research

CAPSTONE PROJECT

WE OFFER MAXIMAL FLEXIBILITY FOR THE WORKING PROFESSIONAL

- Weekday evenings 6 – 8 pm
- Once a week, one course per quarter
- Each course offered twice a year
- Option to complete the certificate one course at a time
- Flexibility to complete the certificate in 1 to 5 years