Gain real-world, integrative, and comprehensive understanding of translational science applied to the discovery/design and development of biomedical products, from drugs and cell & gene therapy to medical technology, including devices, wearables, diagnostics, and digital health.

**AIMED AT**
- Biomedical and healthcare professionals
- Postdoctoral scholars in a scientific, engineering, or business field
  
  with the motivation and potential to become leaders, innovators, or entrepreneurs.

**WHEN**
- Weekday evenings from 6 - 8 pm
- Once a week, one course per quarter
- Each course offered twice a year
- You can complete the certificate in as fast as 1 year or take up to 5 years

**TOPICS COVERED**
- Biomarkers
- Omics
- Precision Medicine
- Translational Imaging
- Diagnostics
- Biotechnology
- Drugs
- Cell & Gene Therapy
- Medical Devices
- Digital Health

**WHAT IS TRANSLATIONAL SCIENCE?**

“The (discipline) turning observations in the laboratory, clinic and community into interventions that improve the health of individuals and the public — from diagnostics and therapeutics to medical procedures and behavioral changes.”

- National Center for Advancing Translational Sciences, NIH
Enroll Today

Contact us for more information
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Communication Director
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UC San Diego
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Scholarship Opportunity
Aimed at passionate individuals:
- Postdoctoral scholars without a fellowship to support the certificate course fees
- Biomedical industry professionals from small companies not offering educational programs