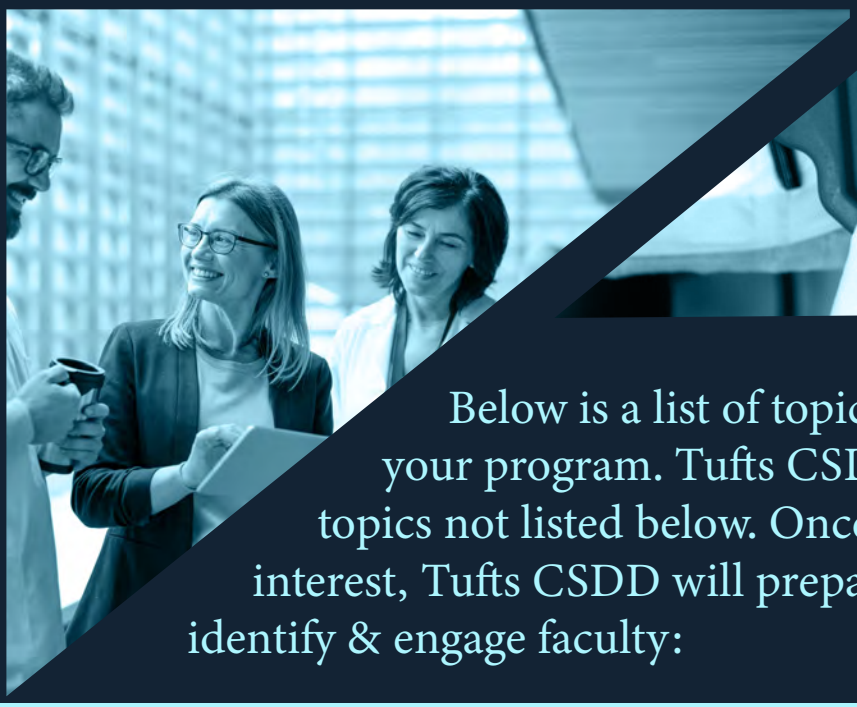
Tufts Center for the Study of Drug Development
TUFTS UNIVERSITY

Customized On-Site & Virtual Programs

2024 - 25

Tufts CSDD offers a variety of customized on-site and virtual Drug Development Training courses covering fundamental areas of drug development and regulatory science, and hot topics on issues, challenges, new practices, and solutions. Programs are customized to the specific needs of individual organizations. Organizations are encouraged to provide us with case studies to use as custom course material.



Below is a list of topics from which to choose and design your program. Tufts CSDD can also work with you to add topics not listed below. Once you have selected topics of interest, Tufts CSDD will prepare a proposal & budget, and will identify & engage faculty:

Drug Development Process Modules

- ☐ Overview of Pharmaceutical R&D
- ☐ The Discovery and Pre-Clinical Process
- ☐ Basic Translational Medicine
- ☐ Overview of Clinical Trial Designs
- ☐ Global Regulatory Science - Generating Evidence for Regulatory Approval
- ☐ CMC, Clinical Supplies, & Quality Management in Drug Development
- ☐ Pharmacovigilance, Post-Marketing Surveillance & Risk Management
- ☐ Managing Strategic Partners, External Collaborators, & Service Providers
- ☐ Cross-Functional Team Organization & Leadership
- ☐ Enhancing Communications, Decision-Making & Issue Resolution

Management & Leadership Modules

- Current Challenges Facing Your Drug Development Teams
- Enhancing Productivity & Performance of Remote or Distributed Teams
- Conflict Resolution & Improved Communications
- Advanced Communication Skills
- Accelerating Product Development: Advanced Project Planning Strategies
- Creating the Right Incentives & Accountability Requirements



Specialized Technical Modules

- Principles of Clinical Pharmacology
- Adaptive & Master Protocol Design
- Biostatistics & the Role of Randomization in Clinical Trials
- Vaccine Product Development
- Biosimilar Product Development