



Operating in a Regulated Environment

Designed with Biotechnology Industry Guidance

Understand the operations of the biotechnology industry so you can prepare yourself for a rewarding career

Topics include

- Contract research operation
- Quality assurance
- Pharmaceutical operation
- Project management
- Career development



Instructor: George Chang, DVM, M.S., Ph.D., DABT, CQA, RAC, PMP, is a veteran with 30 years of experience in research product development, toxicological studies and regulatory affairs. Currently he is a Pharmacologist (Regulatory Toxicologist) at the FDA Center for Drug Evaluation and Research (CDER) and is chair of the ASQ509 Biomed/Biotech Special Interest Group. George is passionate about health issues that affect our community and helping people get into the biotechnology business.

Course Number: BIT089 CRN 37095

Cost: No charge

Dates: April 27, May 4 & May 11

Length: 6:30 AM – 9:00 PM
(7.5 hours total)

Location: Room BE158
Bioscience Education Center,
Montgomery College,
20200 Observation Drive, Germantown,
Maryland 20876

www.biotrain.org

Course Description

Course Details



Operating in a Regulated Environment

The course will be divided into three parts-

- Contract Research Organizations (Apr 27)
- Quality Assurance (May 4)
- Pharmaceutical Operation and Project Management (May 11)

Course Registration

- **Email in advance** the registration form available at www.biotrain.org to Michael.smith@montgomerycollege.edu
- **Register on site** the day of the first class

For more information on the BIOTrain Program and other courses, workshops and seminars, visit www.biotrain.org
Or contact Michael Smith, Montgomery College Biotechnology Program Manager.
Phone: 240-567-7785. Michael.smith@montgomerycollege.edu

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