

JEFFERSON INSTITUTE FOR BIOPROCESSING/ NIBRT INDUSTRY BIOPROCESS TRAININGS

Monday, September 16 Jefferson Institute for Bioprocessing, Spring House Innovation Park

CLICK HERE TO REGISTER NOW!

This one-day course is designed to provide the trainee with an introduction to microbiology and its practical application in a GMP biopharmaceutical manufacturing environment. Classroom-based lectures and hands-on practical sessions will introduce the aseptic practices of environmental monitoring and water sampling as well as the use of common microbiology lab equipment such as BSCs, microscopes and gram staining equipment.

TARGET AUDIENCE

This course is designed for new recruits to QC who are looking to familiarize themselves with the theory and practical elements of standard micro testing. It is also designed for lab management personnel who want to refresh their knowledge on testing protocols and requirements, and QA, Manufacturing or Engineering personnel who have an interest in what happens in the laboratories.





LOCATION

The course will be held at the state-of-the-art Jefferson (University) Institute for Bioprocessing, a 25,000 sq. ft. fully flexible cGMP-like facility approximately 20 miles northwest of Philadelphia with close access to the Philadelphia International Airport, highways, hotels, and restaurants.

FEE

The course fee is \$1,000 per attendee, and includes all lab equipment and supplies, handouts and materials. Breakfast, lunch and snacks are also included. If requested, the Jefferson Institute for Bioprocessing team can assist in securing convenient accommodations.

ACCOMMODATIONS

Residence Inn by Marriott Philadelphia Montgomeryville

1110 Bethlehem Pike North Wales, PA 19454 267-468-0111 Hampton Inn & Suites Philadelphia Montgomeryville

121 Garden Golf Blvd. North Wales, PA 19454 215-412-8255 Courtyard by Marriott Philadelphia Montgomeryville

544 Dekalb Pike North Wales, PA 19454 215-699-7247 Candlewood Suites Philadelphia-Willow Grove

250 Business Center Dr. Horsham, PA 19044 888-614-3125



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