

The following is a sample list of courses that have been approved for biotechnology companies

BUSINESS SKILLS

Advanced Communication Skills

Audit Management Skills

Business Process Skills

Business/Technical Writing Skills

Cross-Functional Skills

Customer Service/Support Skills

Data Element/Standards

Data Analysis/Monitoring

Facilitation/Train-the-Trainer Skills

Finance/Accounting Skills

Global Order Processing Skills

International Business

Practices/Doing Business in Other

Countries

Negotiation/Influence Skills

Product Knowledge/Development

Product Commercialization Skills

Sales/Marketing Skills

Vendor Management Skills

COMPUTER SKILLS

Clinical Data Management

Database Management Skills

Electronic Lab Notebook Skills

Intermediate/Advanced Microsoft

Office Skills iPad Application

Skills for Scientific Affairs

Learning Management System Skills

Microsoft Project

SharePoint Application Skills

Spotfire Data Viewing Tool

TrackWise Enterprise Quality

Management Software Application

Skills

Waste Reporting Tool

CONTINUOUS IMPROVEMENT

Change Management Skills

Conflict Management/Resolution

Skills

Decision Making Skills

Leadership Development Skills

Process Improvement/Productivity

Skills

Production Planning Process

Project Management Skills

Risk Assessment/Management Skills

Quality Control/Quality Assurance

Skills

Six Sigma Skills

Statistical Process/Analysis Skills

Strategic Thinking/Planning Skills

Team Building/ Collaboration Skills

Troubleshooting Skills

HAZARDOUS MATERIALS

Chemical Hygiene/Safety for

Laboratories

Hazardous Material Spill Response

Team Training

Waste Management for Laboratories

Radiation Safety for

Users/Supervised Staff

Hazard Communication

Incidental Radiation Training

Hazardous Waste and Biowaste for Laboratories Storm Wage Discharges

MANUFACTURING SKILLS

Advanced Safety Skills
Catastrophic Incident Response
Cold Exposure Awareness
Hot Work Safety
Biomanufactuing Technologies
Biosimilar Production Skills
Biostatistics Production Skills
Clinical Development Skills
Cross-Functional Manufacturing
Skills
Engineering Skills