

## INTRODUCTION

Esco is an advocate for safe work practices in the lab, whether the risk is biological, chemical, or cytotoxic in nature. Laboratory personnel that are always exposed to these hazards run the risk of acquiring diseases and getting into laboratory accidents. Proper laboratory management and practices are also often overlooked. Without the proper knowledge and awareness, the lab can become a less safe place.

A key facet of our program is offering safety-related seminars around the world. These short seminars are non-commercial in scope and can be held in your facility, subject to schedule availability or through webinars.

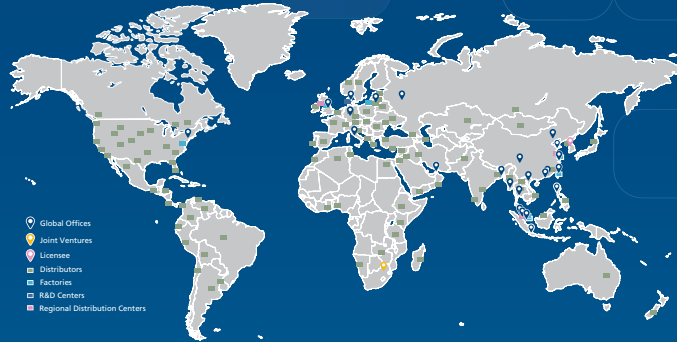
*An e-certificate will be provided after the seminar.*

**Join Esco Lifesciences in  
fostering knowledge on lab  
safety and awareness.**



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## ESCO LIFESCIENCES GROUP 42 LOCATIONS IN 21 COUNTRIES ALL OVER THE WORLD



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**ESCO**  
LIFESCIENCES GROUP

## End-User Seminars and Trainings



[www.escolifesciences.com](http://www.escolifesciences.com)

### **TOPICS:**

- Biosafety Awareness
- Chemical Safety Awareness
- Working Safely with CO<sub>2</sub> Incubator
- Working Safely with Cold Storage Equipment
- Working Safely with Lab Centrifuge
- Working Safely with Lab Shaker
- Working Safely with Thermostatic Equipment

### **WHO MAY ATTEND?**

- Lab Personnel
- Researchers
- Teachers and Students



### **PHARMACEUTICAL TOPICS:**

- Safe Handling of Hazardous Drugs on Healthcare Settings
- Fundamentals of Sterile Compounding
- Radiopharmaceuticals Handling in Healthcare Settings

### **WHO MAY ATTEND?**

- Pharmacists / Pharmacy Technicians
- Compounding Personnel
- Radiopharmacists / Nuclear Medicine Technologists
- Lab Personnel
- Researchers

### **BIOPROCESSING TOPICS:**

- Introduction to Tide Motion
- Introduction to Stirred Tank Bioreactors
- Speeding Up Vaccine Development with Bioreactors
- Stem Cell Therapy with 3D Culture
- The WHYs and HOWs of Adherent Culture in Bioreactors
- Egg-based vs Cell-based Culture for Vaccine Production

### **WHO MAY ATTEND?**

- Laboratory Personnel
- Scientists and Researchers
- Teachers and Students
- Biotechnology and Healthcare Professional

### **MEDICAL/IVF TOPICS:**

- MIRI® TL workshop
- Benefits and Features of Time-Lapse Technology
- Improving Embryo Culture Management

### **WHO MAY ATTEND?**

- Biology majors/ students
- Embryologists
- IVF lab clinicians/ technicians
- Reproductive medicine practitioners
- IVF Professionals

