

ESSENTIAL CELL CULTURE

Level: Undergraduate and Graduate Students

2026 Dates: January 5th - 9th

Duration: Five Days

Location: Torrance, California

\$1,200



Prepare for your new biotech job or graduate research position with essential cell culture skills!

Feeling underprepared for graduate research or professional lab work? Our Essential Cell Culture course provides industry-standard training in core techniques to bridge the gap between classroom learning and real-world expectations. Since 2009, we've empowered hundreds of students to strengthen their resumes, build confidence at the bench, and pursue scientific careers.

Learn validated mammalian cell culture techniques required across the life sciences industry. Curriculum covers:

- Sterile/aseptic technique
- Reagent/medium preparation
- Passaging and cryopreservation
- Cell counting
- Plating cells at specific densities
- Electroporation
- Primary cell isolation
- Equipment operation and maintenance
- Preventing and eliminating contaminations
- QC/Characterization
- Mycoplasma testing
- Troubleshooting problems
- Biosafety regulation and compliance
- Lab set up and management

Course Provides:

- Validated protocols and SOPs
- Experienced course instructors
- Continuing support
- Certificate of completion
- Guest speakers
- Networking opportunities
- Resume builder
- Lunch and refreshments