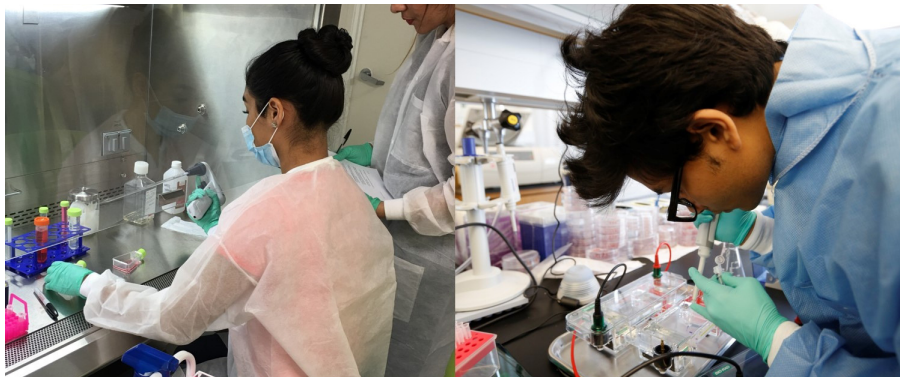


EARLY INVESTIGATOR HIGH SCHOOL STEM CELL ACADEMY

REAL WORLD SCIENCE TAUGHT IN A REAL LAB



- Step into the shoes of a stem cell researcher
- Learn the science behind stem cell research and regenerative medicine
- Gain marketable biomedical lab skills

CONTACT US TODAY!
PATHWAYS TO STEM CELL SCIENCE
INFO@STEMCELLPATH.COM
WWW.STEMCELLPATH.COM
310 483 3651

PROGRAM HIGHLIGHTS

Real-world biomedical training program focusing on molecular cell biology, stem cell science and regenerative medicine

Students learn each day about a different aspect of stem cell science: stem cell technology, adult stem cells, pluripotent stem cells, cancer stem cells and regenerative medicine

Curriculum features hands-on labs, college-level lectures, career development classes, all taught in a state-of-the-art research lab by professional scientists - student to teacher ratio 5:1

Participants learn a wide array of broadly applicable bioscience skills: cell stem cell culture, molecular biology, microscopy and antibody labeling

Strengthens college applications for pre-medical and science degree programs - improves confidence and interpersonal skills



DETAILS

DURATION: 5 DAYS | MONDAY - FRIDAY | 10AM-2:30PM | 23 HRS

LOCATION: CALTECH OR LAB LAUNCH MONOVIA

DATES: CALTECH JUNE 26th - 30th | LAB LAUNCH AUGUST 14th - 18th

TUITION: CALTECH \$1,150 | LAB LAUNCH \$999