

SKYBAYTECH

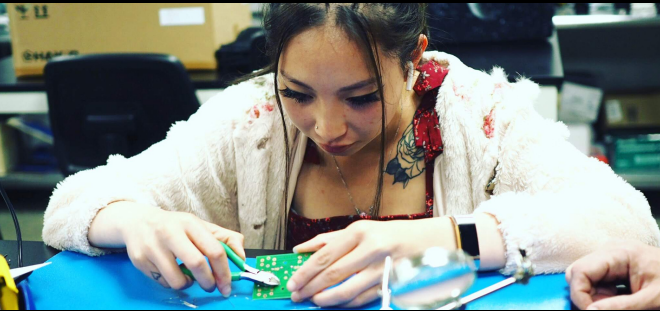
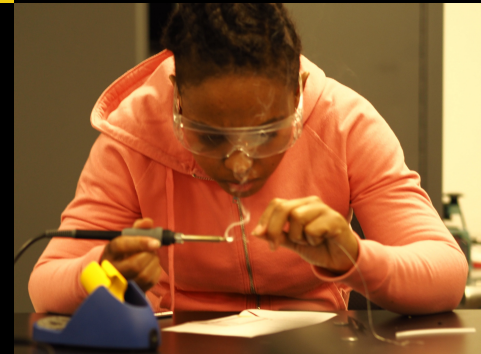
ELECTRONICS TECHNOLOGY

Meeting the Bay Area's
Electronics Technician Need

20 21



GAIN HANDS-ON SKILLS
in manufacturing, design,
and repair of electronics



CAREER OUTLOOK

\$63,200 median salary projected
job growth of 21% in the Bay Area
in the next ten years

WORKFORCE PLACEMENT PROGRAM

Stanford Linear Accelerator, ABX Engineering,
SA Photonics & more!



ENTER THE WORKFORCE

in 2-4 semesters with a certificate
and/or Associate's Degree

APPLY FOR FALL 2021

<https://bit.ly/3vjVbEE>

SKYBAYTECH

PROGRAM CURRICULUM



WHAT ARE THE BENEFITS OF JOINING?

Learn together: Each cohort is enrolled in major-related courses together for four semesters until graduation.

Explore your career options: Students gain exposure to opportunities in industry through field trips, extracurricular activities, and mentorship.

Prepare for your future: Students are placed in part-time opportunities and summer internships with industry partners, such as Stanford Linear Accelerator, ABX Engineering, and other employers.

ELECTRONIC ASSEMBLY & FABRICATION CERTIFICATE

1

- **ELEC 111 (3.0 UNITS)**
INTRO TO ELECTRONICS FUNDAMENTALS
- **ELEC 231 (2.0 UNITS)**
BASIC APPLIED ELECTRONICS MATHEMATICS

FALL
2021

2

- **ELEC 112 (3.0 UNITS)**
ADVANCED ELECTRONICS FUNDAMENTALS
- **ELEC 231 (1.0 UNIT)**
ADVANCED ELECTRONICS MATHEMATICS
- **ELEC 265 (3.0 UNITS)**
ELECTRONIC ASSEMBLY AND FABRICATION

SPRING
2022

3

- **WORKFORCE PLACEMENT PROGRAM**
PART-TIME JOBS & SUMMER INTERNSHIPS
- STANFORD LINEAR ACCELERATOR
ABX ENGINEERING, SA PHOTONICS, & MORE

SUMMER
2022

QUESTIONS? Contact:

Jenny Le, STEM Counselor
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Skyline
COLLEGE