CALIFORNIA STATE UNIVERSITY LONG BEACH, COLLEGE OF ENGINEERING

Images courtesy of Lockheed Martin

Transfer and Complete Your B.S. in Mechanical or Electrical Engineering in 2.5 Years, Guaranteed!

CSULB's College of Engineering offers bachelor degree completion programs for transfer students who want to complete their degree in Electrical or Mechanical Engineering. Classes take place online and in-person at the Lancaster University Center in the Antelope Valley. Students benefit from small class sizes, guaranteed class availability, unprecedented access to industry professionals, real-world engineering projects, and internships. The chart below compares the Antelope Valley program to the CSULB campus program, so you can easily see which program is right for you.

CSULB ANTELOPE VALLEY PROGRAM	TYPICAL CSU CAMPUS PROGRAM
• **Guaranteed class availability:** graduate in 2.5 years.* Cohort provides structure and schedule.	• **No guaranteed class availability:** average graduation rate for transfer students is 4 years.* More flexible schedule, but class availability varies.
• Small class sizes: 10–25 students	• Large class sizes: 30–40 students
• **Unprecedented industry access:** location enables students to obtain industry internships.	• **Limited access:** little interaction with industry.
• **Funded by tuition and industry support.** No state support.	• **Funded by taxes and tuition.**
• Typical semester (FA/SP) with 12 units: $5,940 ($495/unit)	• Typical semester (FA/SP) with more than 6 units: $3,871 (not including mandatory fees)
• Total estimated for 2.5 years with 63 units: $31,185	• Total estimated for 2.5 years with 68 units: $14,355 ($3,071 for each additional semester)
• Lancaster cost of living 112.7% of national average**	• Long Beach cost of living 160.4% of national average. CA state average 149.7%**
• No additional lab fees	• Additional lab fees
**Students must pass all classes with a C or better and stay in good standing by paying all fees. All classes needed to complete the degree are offered once per academic year in the appropriate progression to complete the degree in five semesters. The cohort model provides course progression, structure, and schedule.* ***Per website www.bestplaces.net/cost-of-living*	**Completion rates may vary. The average time for transfer student graduation is 4 years or 8 semesters.* ***Per website www.bestplaces.net/cost-of-living*

FOR MORE INFORMATION

To find out more about the program, visit our website at www.cpie.csulb.edu/Engineering.

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