

Instrumentation Technology Certificate of Achievement - Gainful Employment Disclosure Information

Educational institutions are required by federal regulation to report a variety of types of information about Title IV-eligible educational programs. Title IV programs are those that lead to gainful employment in a recognized occupation (also known as GE Programs). It is our goal that this information will help you in choosing an educational program.

1) Occupational Demand Indicators for Jobs in Instrumentation Technology

Occupational Characteristics		National				
SOC Code	Occupation	Minimum Educ Level	2008-2018 Growth	2009 Wages	Licensing	Self-Empl
49-9069	Precision Instrument and Equipment Repairers, All Other	Moderate-term on-the-job training	Little or no change	\$50,140		16.20%
51-2023	Electromechanical Equipment Assemblers	Short-term on-the-job training	Decline	\$30,680		0.40%

Source: U.S. Department of Labor and America's Career InfoNet (licensing). http://www.occsupplydemand.org/OSD_DemandState.aspx?CLUSCODE=041B-13&ST=ZZ&PathNo=1

Additional information can be found here:

O*NET OnLine search for occupations - <http://www.onetonline.org/crosswalk/CIP?s=15.0404&g=Go>

2) Estimated GBC Program Costs 2011-12

	<u>Resident - On Campus</u>	<u>Resident - Off Campus</u>
Total Tuition and Fees (34 Credits)	\$2,848	\$2,848
Annual Room and Board	\$5,430	\$7,200
Annual Books and Supplies	\$1,500	\$1,500

Total Program Cost Estimate

\$9,778

\$11,548

Credits required for this program range between 34 and 42 credits. This cost estimate is based on 34 credits.

3) GBC On-Time Completion Rate

Out of the 9 students who received this certificate in 2009-2010, 0% completed on time.

4) GBC Job Placement Rates

Not Available -- less than five of the 2010-11 graduates responded to a survey on employment.

5) GBC Median Loan Debt

\$0