



The California Private Postsecondary Education Act (CPPEA) of 2009, which went into effect on January 1, 2010, requires under section 94910 that schools provide information for each program offered in regard to completion rates, placement rates, licensure exam passage rates, and salary and wage information. The following information is data compiled from January 1, 2010 to December 31, 2010.

Program Name	Expected to graduate in 2010	Total 2010 Graduates	Graduate Completion Rate* on 100%		Graduate Completion Rate on 150%		Total 2010 surveys received from graduates	Total confirmed graduates employed within 6 months of graduation	
			# Student	%	# Student	%		# Student	%
AS in Telecommunications Technology	41	3	1	2.44%	2	4.88%	3	3	100
AS in Renewable Energy	n/a	--	--	--	--	--	--	--	--
AS Degree in Electric Power Systems	n/a	--	--	--	--	--	--	--	--
Certificate in Telecommunication Core Concepts	n/a	--	--	--	--	--	--	--	--
Certificate in Telecommunications Technology	178	4	3	1.69%	1	0.56%	4	2	50%
Certificate in Renewable Energy	5	5	5	100%	n/a	n/a	1	1	100%
Certificate in Electric Power Systems – Level 1	n/a	--	--	--	--	--	--	--	--
Certificate in Electric Power Systems – Level 2 Design and Management	n/a	--	--	--	--	--	--	--	--
Certificate in Electric Power Systems– Level 2 Distribution System Operation	n/a	--	--	--	--	--	--	--	--
Certificate in Electric Power Systems– Level 2 Power Generation	n/a	--	--	--	--	--	--	--	--
Certificate in Electric Power Systems – Level 2 Smart Grid, Monitoring, Control, and Communications	n/a	--	--	--	--	--	--	--	--
Certificate in Electric Power Systems PWR – Level 2 Substation Operations and Maintenance	n/a	--	--	--	--	--	--	--	--
Certificate in Electric Power Systems– Level 2 System Operation	n/a	--	--	--	--	--	--	--	--

* Graduate Completion Rate for each POS is calculated by dividing the number of expected graduates based on year of enrollment by the number of students available for graduation. Approx. Degree Program length is approx. 4 years after transfer of general education courses from an accredited college recognized by the US Department of Education. Approx. Certificate Program length is 6 months for Renewable Energy and Telecommunications Core Concepts, 2 years for Telecommunication Technology, and 3 years for Electric Power Systems.

NOTE: Programs do NOT prepare students for, or lead to employment for which passage of a state licensing examination is required. APT does not provide career and/or placement services and does not promise and/or guarantee employment to any student or graduate.



Occupation and Annual Salary Data

The chart below reflects the wage data for the job titles associated with the various Programs of Study offered by APT as provided by the California Employment Development Department’s Occupational Employment Statistics (<http://www.labormarketinfor.edd.ca.gov>) State wage information does not reflect the actual jobs obtained by APT graduates upon graduation, but rather all, whether entry-, mid-, or senior-level jobs in the industry. Student data is gathered by means of an annual APT Graduate Employment Survey. All student data is self-reported and not independently verified.

The data in the below tables reflects base pay only. Overtime, commissions, and bonuses that may be paid by an employer are not included.

APT Graduates who obtain employment after graduation may start in entry-level positions and should expect to earn salaries at the lower end of the salary range. Employment, career advancement, income, and the success and/or satisfaction of individual students is not guaranteed and is dependent upon both local and national job markets, the graduate’s abilities, and prior experience, among other factors. It is highly recommended that students conduct their own research into the job markets in the localities of their interest.

1508 students classified as “Active” or “Graduated” were sent surveys of which 72 were submitted. All further questions regarding the data provided in the above charts, including how data was gathered, can be answered by APT’s Department of Admissions and Records.

This fact sheet is filed with the California Bureau for Private Postsecondary Education. The data and information herein has been provided and calculated pursuant to state law.

Electric Power Systems Occupation and Wage Data

CA EDD Data	2010 Projected Salary Data			Reported 2010 Student Data	
	25 th percentile	50 th percentile	75 th percentile	# of Student Surveys Received	Student Reported Average
Power Plant Operators	\$26.69	\$36.88	\$42.06	0	--
Electrical Power-Line Installers and Repairers	\$30.78	\$39.76	\$45.32	0	--
Electrical and Electronic Engineering Technicians	\$22.27	\$29.18	\$36.34	0	--
Commercial and Industrial Designers	\$21.02	\$29.96	\$40.41	0	--
Emergency Management Specialists	\$32.81	\$41.12	\$50.37	0	--

Renewable Energy Occupation and Wage Data

CA EDD Data	2010 Projected Salary Data Not Available			Reported 2010 Student Data	
	25 th percentile	50 th percentile	75 th percentile	# of Student Data Received	Student Reported Average
Solar Photovoltaic Installers	--	--	--	0	--
Wind Turbine Service Technicians	--	--	--	0	--
Solar Sales Representative and Assessors	--	--	--	0	--

Telecommunications Technology Occupation and Wage Data

CA EDD Data	2010 1 st Quarter Salary Data			Reported 2010 Student Data	
	25 th percentile	50 th percentile	75 th percentile	# of Student Data Received	Student Reported Average
Telecommunications Equipment Work	\$25.77	\$29.27	\$32.22	0	--
Telecommunications Line Installers and Repairers	\$17.67	\$26.19	\$30.86	1	\$36.05
Network Computer Systems Administrators	\$29.18	\$37.33	\$47.26	0	--
Electrical and Electronic Engineering Technicians	\$27.70	\$28.26	\$35.14	0	--
Radio Operators	\$24.19	\$30.97	\$33.80	0	--
Radio Mechanics	\$18.26	\$21.87	\$30.99	0	--

Any questions not satisfactorily answered by APT may be directed to the Bureau for Private Postsecondary Education: | PO Box 980818, West Sacramento, CA 95798-0818 | Phone (888)370-7589 | Fax (916)263-1897 | Web Address www.bppe.ca.gov.