

General Information:

Name of Institution: APT College

Address: 1939 Palomar Oaks Way, Suite A, Carlsbad, CA 92011

Year Founded: 1993

First Accredited: January 2003

Renewal of Accreditation: June 2022

President and CEO: Anthony Moreno

Accreditation and Agency E-mail Contact:
Distance Education Accrediting Commission
1101 17th Street NW, Suite 808
Washington, DC 20036
Website: www.deac.org Email: info@deac.org

State Approval and E-mail Contact:
Bureau for Private Postsecondary Education
2535 Capitol Oaks Drive, Suite 400
Sacramento, CA 95833
Website: <http://www.bppe.ca.gov>
Email: bppe@dca.ca.gov

Mission and Description:

Institution Mission Statement: The mission of APT College is to provide online education to telecommunications, electric power, and renewable energy industry personnel. APT College is committed to providing students with service excellence in support of their educational and professional goals.

Areas of Special Focus: Electric Power, Renewable Energy, and Telecommunications Technology

Description of Institution: APT is a leading national provider of telecommunications and electric power education and training. APT was founded in 1993 and is based in Carlsbad, California. Since the institution's inception, the College has gained the reputation as a premier technical training provider for the telecommunications, electric power, and renewable industries. APT offers career-oriented courses, professional certificates, and associate degrees designed to enhance student knowledge and skills. The APT College curriculum is designed using a multimodal approach that includes online (asynchronous and webcast) as well as blended classes. The student engages content and completes learning goals in APT College degree programs at a distance.

Associate Degree and Certificate Programs

Name of the program	Quarter credit hours
Associate of Applied Science Degree in Electric Power Systems	90
Associate of Applied Science Degree in Renewable Energy	90
Associate of Applied Science Degree in Telecommunications Technology	90
Professional Certificate in Telecommunications Technology	20
Professional Certificate in Telecommunications Essentials	12
Professional Certificate in Wireless Essentials	12
Professional Certificate in IP Network Fundamentals	12
Professional Certificate in Advanced IP Network Applications	12
Professional Certificate Fiber Optics Essentials and Advanced Applications	12
Career Certificate in Renewable Energy	12
Professional Certificate in Electrical Fundamentals	12
Professional Certificate in Transmission Fundamentals	12
Professional Certificate in Power Transmission Operations	12

Tuition and Program Cost:

- Individual Course Cost: \$1,750* (4 credit hours); \$875* (2 credit hours); \$2,200* (6 credit hours)
- Professional Certificate Estimated Cost = \$5,250* (12 credit hours); \$8,750 (20 Credit hours)
- Associate of Applied Science Estimated Cost = \$39,425* (90 credit hours)

**Course/Program costs include: textbooks, instructional materials, lab simulators (where applicable), equipment usage, third party proctoring, technology access, educational services, and library services*

Student Demographic Profile (2016):

Student Population:

1876 total active students

Program of Study:

Degree Programs – 33 students = 1.75%

Professional Certificates – 16 students = 0.85%

Professional Development – 1827 students = 97.4%

Success Indicators:

Percentage of students surveyed who responded that they:

Achieved their learning goals: 98%

Would recommend the institution to a friend: 97%

Were satisfied with their studies: 99%

Responses based on 2016 Student Course Evaluation data submitted for DEAC 2016 Annual Report.

Graduation Rates

Name of the program	Average Completion Time (years)	Cohort	Graduation Rate
AAS Degree in Electric Power Systems	10	2013	100%
AAS Degree in Renewable Energy	10	--	0%
AAS Degree in Telecommunications Technology	10	2008	40%
Prof. Cert. in Telecommunications Technology	3	2013	50%
Prof. Cert. in Telecommunications Essentials*	2	--	n/a
Prof. Cert. in Wireless Essentials*	2	--	n/a
Prof. Cert. in IP Network Fundamentals*	2	--	n/a
Prof. Cert. in Advanced IP Network Applications*	2	--	n/a
Prof. Cert. Fiber Optics Essentials and Advanced Applications*	2	--	n/a
Career Certificate in Renewable Energy	2	0	0%
Prof. Cert. in Electrical Fundamentals*	2	--	n/a
Prof. Cert. in Transmission Fundamentals*	2	--	n/a
Prof. Cert. in Power Transmission Operations*	2	--	n/a

** The program is too new to be able to report on graduation rates of cohorts of students*

Other Disclosures of Outcomes:

Pass Rate for 2016 proctored Industry Exams:

- Electronics Technicians Association, International
 - ETA Fiber Optic Installer 95%
 - ETA Fiber Optic Technician 92%
 - ETA Wireless Network Technician 95%
- Federal Communication Commission
 - General Radiotelephone Operator License 98%