

Let Us Help You Jumpstart Your Career!



These “unique” courses, offered by Pace University’s Seidenberg School of Computer Science and Information Systems, are part of NACTEL’s Associates degrees.

Take the courses as a supplement to your job training without committing to the full degree—or, apply the courses to the degree at a later time. It’s your choice!

As a member of the NACTEL coalition, you are eligible for a tuition discount! For more information about the program and tuition discount, visit: www.nactel.org. The courses are 100% online and will help prepare you for troubleshooting the various networks and operating systems you see in client homes. They include:

Announcing NACTEL-sponsored two and four credit courses at Pace University on operating systems and other topics!

The courses are a convenient way to advance your skills, education, and career.

Course Title	Length	Credits	Semesters offered
AIT107 Computer Applications	12 weeks	4	Early Fall 9/07/17- 11/29/17
TS090C Academic Skills Seminar	12 weeks	4	Early Fall 9/07/17- 11/29/17
CIS133 Social Media Applications	6 weeks	2	Fall 9/28/17 – 11/08/17
AIT109 Global Telecom Essentials	12 weeks	4	Early Fall 9/07/17- 11/29/17

Take classes while balancing work, family and other commitments. Courses are online and available 24 hours a day, 7 days a week. The interactive, instructor-led courses offer flexibility, convenience, and an industry relevant curriculum that is tailored directly to jobs in the industry. These online telecom degrees are fully accredited and delivered by Pace University and sponsored by NACTEL’s coalition of industry

representatives including Verizon, AT&T, CenturyLink, Frontier, CWA, and IBEW.

All the NACTEL Online Telecommunications programs from Pace University offer you a great opportunity to make an investment in yourself and your career.

To learn more about our programs, visit: <http://seidenberg.pace.edu/nactel>

To access the online application visit: <https://support.csis.pace.edu/NACTEL/studentapplication/>

Associate’s degrees and certificates in:

- ⇒ Mobile Technology
- ⇒ Video Technologies
- ⇒ Wireless Networking
- ⇒ Networking Telecommunications
- ⇒ Cyber Security