Computer Electronics Technology
Become a Certified CISCO Networking Associate (CCNA)

**Why?**
- CISCO is the major networking technology
- Excellent pay
- Great opportunity for growth
- Highest job demand in networking

**What will you learn?**
- Windows networking
- Red Hat Enterprise Linux
- CISCO (CCNA) I
- CISCO (CCNA) II
- A+ Certification

**Who will hire you?**
- Telecommunication companies
- TV & radio network stations
- Multimedia companies
- Companies for IT technical departments

**Why enroll at ACI?**
- Small classes
- Highly qualified faculty
- Easy access by public transportation (Metro)

No student loans needed
No out-of-pocket cost
For eligible candidates

Financial Aid available for those who qualify
www.AdvancedComputingInstitute.edu  3470 Wilshire Blvd., Suite 1100, LA, CA 90010
213.383.8999
The Computer Electronics Technology program is a postsecondary undergraduate nationally accredited academic and career oriented diploma program consisting of 24 Semester Credit Units (SCU). For each 4 SCU students are required to attend 60 hours of Lecture (LEC.) and 60 hours of faculty supervised Lab Projects (PROJ). Additionally, an estimated 60 hours of measured, evaluated, and documented out of class Academic Mastery Research & Review (AMRR) assignments are required to be individually completed by the student.

The program provides the student with a thorough theoretical instruction, theory related assignments, and relevant theory and industry related practical projects. Students will learn the fundamental theoretical and practical aspects related to Computer Electronics, CPU related binary algebra, Networking Operating Systems, Network Security, Wireless Networks, System troubleshooting, and CISCO. The courses making up this program are among the essential subjects in any Computer Science degree program.

Among the objectives of this program, the graduate will be able to secure employment as a Computer Network Support Specialist, Computer Repair, Network and Computer Systems Administrator, etc. He/she can also advance his/her education at degree level.

**CLASS SCHEDULE**

<table>
<thead>
<tr>
<th>Day Schedule</th>
<th>8 am—1 pm</th>
<th>Mon—Th</th>
<th>36 weeks</th>
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<tbody>
<tr>
<td>Evening Schedule</td>
<td>5 pm—10 pm</td>
<td>Mon—Th</td>
<td>36 weeks</td>
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<table>
<thead>
<tr>
<th>Code</th>
<th>Course Titles</th>
<th>Units</th>
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<tbody>
<tr>
<td>WIN— 100</td>
<td>Inst., Config, &amp; Admin. MS W.XP Professional</td>
<td>4</td>
</tr>
<tr>
<td>NS— 100</td>
<td>Network Security</td>
<td>4</td>
</tr>
<tr>
<td>LIN— 100</td>
<td>Linux</td>
<td>4</td>
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<tr>
<td>CIS —100</td>
<td>Cisco (CCNA) Part I</td>
<td>4</td>
</tr>
<tr>
<td>CIS—200</td>
<td>Cisco (CCNA) Part II</td>
<td>4</td>
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<tr>
<td>ASI— 100</td>
<td>Advanced Soft. Inst. A+</td>
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<tr>
<td>Total Program Units (SCU)</td>
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<tr>
<td>Tuition</td>
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This school is authorized under Federal law to enroll non immune alien students

This school is approved by the State of California Bureau for Private Postsecondary Education (916) 431 6959
2535 Capitol Oaks Drive, Suite 400 Sacramento, CA 95833 (916) 431 6959 www.bppe.ca.gov

Federal Financial Aid available for those who qualify

Advanced Computing Institute is accredited by the Commission of the Council on Occupational Education
41 Perimeter Center East, NE Suite 640 Atlanta, Georgia 30346 (770) 396 3898

For more Information: (213) 383 8999

Revised July, 2015