Learn to speak in a digital language, in these programs; you will focus on computer systems, network security, and digital technology. Learn anything from how to fix cell phone networks to keeping our interwebs safe, graphics, design, and e-marketing through bridging gaps of computer, business, programming, and technology.

**PROGRAMS AND CERTIFICATES OFFERED AT CITY COLLEGE**

- Art - Graphic Design
- Computer Business Technology
- Computer Information Systems
- Computer Technical Illustration
- Electronics
- Radio, Television and film
- Network Security/Cybersecurity

**EMPLOYMENT TREND**

77% Reported being employed with at least one job

12% Reported being self-employed

**STUDENT EMPLOYMENT OUTCOMES**

Hourly wages before and after coursework (P.T.)

<table>
<thead>
<tr>
<th>Before</th>
<th>After</th>
</tr>
</thead>
<tbody>
<tr>
<td>$22.00</td>
<td>$34.00</td>
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</table>

= 30% Increase

What did students do after completion?

63% of respondents obtained either a certificate or an apprenticeship after completing the coursework.

**SAMPLE OF CAREER POSITIONS:**

- Desktop Publishers
- Web Developers
- Graphic Designers
- Computer User Support Specialist
- Computer Network Specialists IT
- Specialist

**SAMPLE OF LOCAL EMPLOYERS:**

- Intuit
- Viasat
- NavWar
- Qualcomm
- Sony Electronics
- FBI

Most common certificate, license or apprenticeship obtained: **Computer Infrastructure and Support**