Credential Finder Detail Page Example:

**Credential Type:** Bachelor’s Degree

**Bachelor of Science in Information Technology** -
https://credentialfinder.org/credential/55/Bachelor_of_Science_in_Information_Technology

### Basic Info

**About this Credential**
Increase your earning potential, job security, and opportunities for advancement by earning your bachelor’s degree in information technology. In addition to providing a solid foundation in computer information systems and technologies, this degree program includes multiple industry-recognized certifications, such as CompTIA and CIW. These certifications are built into the degree program and do not add time or additional costs but do add to your resume as soon as you’ve earned them, even before you complete your degree. Designated with input from industry experts, the B.S. Information Technology degree program is composed of five primary areas of study: systems and services, networking and security, scripting and programming, data management, and the business of IT.

**Estimated Time to Earn**
Minimum: 1 year
Maximum: 3 years
The average it takes to complete the online degree program at WGU’s just over two years, significantly less than at other online schools. For students with little or no prior college, it takes longer. Ultimately, the pace at which you complete your online B.S. Information Technology degree program depends on how rapidly you pass assessments.

### Location Info

**Jurisdiction**
This credential can be used in:
- United States

### More Info

**Comencies**
189
Teaches 189 Competencies

**Connections**
9
Included Credentials

**Quality Assurance**
1
Owner’s Quality Assurance

**Requirements and Recommendations**
1
Requires Learning Opportunity

**Estimated Costs**
1
Cost

<table>
<thead>
<tr>
<th>Subjects</th>
<th>Bachelor of Science in Information Technology</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business of IT - Applications</td>
<td>Cloud Foundations</td>
</tr>
<tr>
<td>Business of IT - Project Management</td>
<td>College Algebra</td>
</tr>
<tr>
<td>Critical Thinking and Logic</td>
<td>Database Management</td>
</tr>
<tr>
<td>Emerging Technologies</td>
<td>English Composition</td>
</tr>
<tr>
<td>Finite Mathematics</td>
<td>English Composition I</td>
</tr>
<tr>
<td>Information Systems Management</td>
<td>Ethical Situations in Business</td>
</tr>
<tr>
<td>Intermediate Algebra</td>
<td>Introduction to Communication</td>
</tr>
<tr>
<td>Introduction to Geography</td>
<td></td>
</tr>
</tbody>
</table>