**Wisconsin Indianhead Technical College (W I T C) Information Technology Industry Certification Crosswalk (2018-2019)**

Educational and training experiences offered through company training programs or through professional institutions may be reviewed for transfer credit (credit from prior learning). **Official certificates or original records (as noted below) must be submitted to verify the credential earned.**

<table>
<thead>
<tr>
<th>The following current industry certification</th>
<th>=</th>
<th>W I T C Information Technology Course and Related Programs</th>
</tr>
</thead>
</table>
| A+ Essentials (CompTIA A+ 220-801) OR (CompTIA A+ 220-901) | This certification may allow for transfer credit for the following W I T C course | 10-150-139 IT Essentials  
*This course is in the following programs: IT–Network Specialist, IT–Systems Administration Specialist, Automation for Industrial Systems, IT–Network Technician, Broadband Internet Technician, Broadband Installer* |
| IT Essentials: PC Hardware and Software (CompTIA A+ 220-802) OR (CompTIA A+ 220-902) | This certification may allow for transfer credit for the following W I T C course | 10-154-160 Troubleshooting  
*This course is in the following program: IT–Network Specialist* |
| Linux+ | This certification may allow for transfer credit for the following W I T C course | 10-154-103 Linux Operating Systems  
*This course is in the following programs: IT–Network Specialist, IT–Systems Administration Specialist, Automation for Industrial Systems, and IT–Network Technician* |
| Security+ | This certification may allow for transfer credit for the following W I T C course | 10-150-102 Information Security  
*This course is in the following programs: IT–Network Specialist and Broadband Networking Services Level 3 Certificate* |
| Network+ | This certification may allow for transfer credit for the following W I T C course | 10-150-162 Network +  
*This course is in the following program: IT–Network Specialist or*  
32-150-375 Broadband Network 201  
*This course is in the following programs: Broadband Internet Technician and Broadband Installer* |

To Verify Validity of CompTIA Certifications, go to CompTIA Customer Service at 1.866.835.8020, Ext. 5 or go to [pearsonvue.com/authenticate](http://pearsonvue.com/authenticate) and enter student’s nine-digit registration and nine-digit validation number—information will need to be obtained from the student.
<table>
<thead>
<tr>
<th>The following current industry certification</th>
<th>=</th>
<th>W I T C Information Technology Course and Related Programs</th>
</tr>
</thead>
</table>
| CCNA Routing and Switching                 | This certification may allow for transfer credit for the following W I T C course | 10-150-111 Cisco CCNA 1 Introduction to Networks  
*This course is in the following programs: IT–Network Specialist, IT–Systems Administration Specialist, Networking Professional Certificate, Automation for Industrial Systems, IT–Network Technician, and Broadband Networking Services Level 3 Certificate*  
and  
10-150-112 Cisco CCNA 3 Scaling Networks  
*This course is in the following programs: IT–Network Specialist, Networking Professional Certificate, and Broadband Networking Services Level 3 Certificate*  
and  
10-150-113 Cisco CCNA 2 Routing and Switching Essentials  
*This course is in the following programs: IT–Network Specialist, IT–Systems Administration Specialist, Networking Professional Certificate, Automation for Industrial Systems, IT–Network Technician, and Broadband Networking Services Level 3 Certificate*  
and  
10-150-114 Cisco CCNA 4 Connecting Networks  
*This course is in the following programs: IT–Network Specialist, Networking Professional Certificate, and Broadband Networking Services Level 3 Certificate* |
| CCNA Security                              | This certification may allow for transfer credit for the following W I T C course | 10-150-106 Router and Firewall Security  
*This course is in the following program: IT–Network Specialist* |
| CCENT                                      | This certification may allow for transfer credit for the following W I T C course | 10-150-111 Cisco CCNA 1 Introduction to Networks  
*This course is in the following programs: IT–Network Specialist, IT–Systems Administration Specialist, Networking Professional Certificate, Automation for Industrial Systems, IT–Network Technician, and Broadband Networking Services Level 3 Certificate*  
and  
10-150-113 Cisco CCNA 2 Routing and Switching Essentials  
*This course is in the following programs: IT–Network Specialist, IT–Systems Administration Specialist, Networking Professional Certificate, Automation for Industrial Systems, IT–Network Technician, and Broadband Networking Services Level 3 Certificate* |
| CCNA – Wireless or CWNA                    | This certification may allow for transfer credit for the following W I T C course | 10-150-109 Wireless LANs  
*This course is in the following programs: IT–Network Specialist, Networking Professional Certificate, and Broadband Networking Services Level 3 Certificate* |
| CCNA Collaboration                         | This certification may allow for transfer credit for the following W I T C course | 10-150-140 Intro to VOIP Technology  
*This course is in the following program: IT–Network Specialist* |

**To Verify Validity of Cisco Certifications,** go to Cisco Systems Certification and Communities Online Support at 1.800.553.6387 or go to [cisco.com/go/certification](https://cisco.com/go/certification). Will need to provide student’s name and Cisco I.D. OR: [netacad.com/](https://netacad.com/).
<table>
<thead>
<tr>
<th>The following current industry certification</th>
<th>=</th>
<th>W I T C Information Technology Course and Related Programs</th>
</tr>
</thead>
</table>
| Certified Ethical Hacker (CEH)              | This certification may allow for transfer credit for the following W I T C course | 10-154-144 Ethical Hacking  
*This course is in the following program: IT–Systems Administration Specialist*  
*To Verify Validity of Certification, go to eccouncil.org/Certification* |
| VMware Certified Professional – Data Center Virtualization (VCP5-DCV) **OR** VMware Certified Professional 6 – Data Center Virtualization (VCP6-DCV) | This certification may allow for transfer credit for the following W I T C course | 10-154-141 VMware Certified Professional  
*This course is in the following program: IT–Systems Administration Specialist*  
*To Verify Validity of Certification, go to mylearn.vmware.com/portals/certification/* |
| Amazon Web Services (AWS) Certified Solutions Architect – Associate | This certification may allow for transfer credit for the following W I T C course | 10-154-146 Cloud Computing  
*This course is in the following program: IT–Systems Administration Specialist*  
*To Verify Validity of Certification, go to aws.amazon.com/certification/certified-solutions-architect-associate/* |
| Microsoft - Windows Server 2008 Network Infrastructure, Configuring (70-642) | This certification may allow for transfer credit for the following W I T C course | 10-150-117 MS LAN Administration – Infrastructure  
*This course is in the following programs: IT–Network Specialist, IT–Systems Administration Specialist, Automation for Industrial Systems, and IT–Network Technician* |
| Microsoft - Windows Server 2008 Active Directory, Configuring (70-640) | This certification may allow for transfer credit for the following W I T C course | 10-150-118 MS LAN Administration – Active Directory  
*This course is in the following programs: IT–Network Specialist and IT–Systems Administration Specialist* |
| Microsoft - Installing and Configuring Windows Server 2012 (70-410) | This certification may allow for transfer credit for the following W I T C course | 10-150-117 MS LAN Administration – Infrastructure  
*This course is in the following programs: IT–Network Specialist, IT–Systems Administration Specialist, Automation for Industrial Systems, and IT–Network Technician*  
*and*  
10-150-118 MS LAN Administration – Active Directory  
*This course is in the following programs: IT–Network Specialist and IT–Systems Administration Specialist* |
| Microsoft - Querying Microsoft SQL Server 2012/2014 (70-461) | This certification may allow for transfer credit for the following W I T C course | 10-152-100 Database Concepts and SQL  
*This course is in the following programs: IT–Systems Administration Specialist and IT–Web and Software Developer* |
| Microsoft Windows 7, Configuring (70-680) | This certification may allow for transfer credit for the following W I T C course | 10-154-149 Windows Operating Systems  
*This course is in the following programs: IT–Network Specialist, IT–Systems Administration Specialist, Automation for Industrial Systems, and IT–Network Technician* |
| Configuring Windows Devices (70-697) | This certification may allow for transfer credit for the following W I T C course | 10-154-149 Windows Operating Systems  
*This course is in the following programs: IT–Network Specialist, IT–Systems Administration Specialist, Automation for Industrial Systems, and IT–Network Technician* |
To Verify Validity of Microsoft Certifications, go to Microsoft Learning North America Regional Service Center at 1.888.456.7077. Options available:

Student can log onto Microsoft.com/MCP. Under the section called Transcript, student must click the link called “Share your Microsoft Transcript.” Student will create an Access Code and given a Transcript ID. Campus credit for prior learning staff can access transcript from the following URL: mcp.microsoft.com/authenticate/validatemcp.aspx, using these two codes. Students can request Microsoft send WITC a hard copy of their transcript by calling 800-636-7544. Students will need to provide MCID and address to where transcript should be sent (campus CFPL contact and WITC address).

Student can e-mail MCPHelp@microsoft.com and request them to mail a hard copy of their transcript. Students must provide certification I.D., their name and to whom the transcript should be sent (campus CFPL contact and WITC address).

**All CompTIA certifications earned after January 1, 2011 will expire every three years. Certifications earned prior to this are valid for life.

WITC STAFF ONLY: Updated: 12/4/2017; 2/16/2018; 7/13/2018; 7/28/2018
Academic Affairs / Industry Credentials and CPL Crosswalks

**WITC CPL Data Entry Instructions – For all Certifications on Information Technology crosswalk:**

<table>
<thead>
<tr>
<th>TESTID (for all):</th>
<th>ITCERTIFICA</th>
</tr>
</thead>
<tbody>
<tr>
<td>TEST COMPONENT:</td>
<td>ITCER</td>
</tr>
<tr>
<td>RCC CODE (for all):</td>
<td>5J (Exam – National Standard)</td>
</tr>
</tbody>
</table>