



 Computer Network Engineering

- Pierce College at JBLM
- Career Pathways
- Financial Aid

## **Network Infrastructure Certificate** and Microsoft Systems Administrator Certificate

Learn new skills and take your Information Technology (IT) career to the next level with Pierce College's new Computer Networking Certificates. A certificate can be completed in just two quarters\_and prepares you for the exam to earn CompTIA or MCSA credentials. If you decide to continue your education after earning a certificate, the credits you earn can be used towards an associate degree

## Network Infrastructure Certificate

COLLG 110	College Success	3 Credits
CIS 121	Introduction to Computer Information Systems	5 Credits
CIS 134	Modern Computer Technologies	5 Credits
CNE 251	Unix Administration	5 Credits
CIS 265	Data Communications and Networks	5 Credits
CNE 254	Fundamentals of Network Security	5 Credits

**Program** Details **Outcomes** GI Bill

Prior Learning Credit Resources:				
<b>Test Out</b>	Train Out			
College Course	Official Military			
Credit Exams	Transcripts			

Official Military Transcripts JST CCAF

0.0.01 Credentialing Opportunities On-Line ARMY NAVY/MARINES AIRFORCE

## **Microsoft Systems Administrator** Certificate

CLEP DSST

COLLG 110	College Success	3 Credits
CIS 121	Introduction to Computer Information Systems	5 Credits
CIS 231	Implementing Windows Client Operating Systems	5 Credits
CNE 232	Installing and Configuring Windows Server	5 Credits
CIS 235	Administering Windows Server	5 Credits
CNE 237	Configuring Advanced Windows Server Services	5 Credits

**Computer Network Architect** Network Administrator Information Security Analyst **Computer Programmer** 

**TEST for:** COMP TIA **MSCA Credentials** 

Software Developer **Computer Hardware Engineer** Information System Manager **Computer Network Specialist** 

