Students seeking a degree in Microsoft Networking may follow a plan that adds academic courses to the certificate. Students who have degrees, articulated courses from high school, or current industry certifications may receive credit for those courses in the degree.

Students will find course work, taught by certified instructors, in our certificate and degree programs that prepare them for industry certification from vendors such as Microsoft and CompTIA.

The general education courses, COSC classes and some technical courses transfer to a variety of universities. Technical AAS degrees transfer in total to some universities. Contact a counselor or advisor at the transferring institution for specific information and to obtain the recommended sequencing of courses.

FOR MORE INFORMATION:
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Complete your Computer Networking Microsoft AAS in 2 years!

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Representative career titles and job positions for this program plan include:

• Information Technology Manager
• Information Technology Specialist

Median Wage: $78,436


2Position titles vary by employer and location.

Certificate 1
18 Credits

- Introduction to Computers
- Fundamentals of Networking Technologies
- IT Essentials
- IT Foundations
- Windows 7 Client Configuration 70-680
- Installing and Configuring Windows Server 2012

AAS Degree
60 Credits

- Business English
- Social/Behavioral Science Elective
- Humanities/Fine Arts Elective
- Administering Windows Server 2012
- Technical Electives (4)
- Configuring Advanced Windows Server 2012 Services
- Math Elective
- Business and Professional Communication
- Composition & Rhetoric I
- Project Management Software
- Technical Elective
- Technical Skills Portfolio OR Cooperative Education - Computer and Information Sciences

Corporate College

Professional Development opportunities are available for additional training and licensure.