

## Entrance Considerations

- Admissions
- Transfer of Credits
- English/Math Assessment
- Support Resources
- High School Equivalency
- Career Advising
- Program Advising
- Tuition & Fees
- Funding Options
- Get involved at BC



# Network Services & Computing Systems Career Pathway

## Your Choices

### Certificates

#### Network Cisco Support Technician

CCNA and Comptia A+ Certification Recommended

#### Application & Desktop Support Specialist

CCNA and Comptia A+ Certification Recommended

#### Operating Systems Support Specialist

Comptia NET+, A+ and Linux+ Certifications Recommended

#### Microsoft Network Support

Comptia NET+, A+ and Linux+ Certifications Recommended

Many courses in the certificate programs will apply for the AAS-T Degree

Associate in Arts  
Networking &  
Computing Systems  
(prof./tech.)  
Limited Transferability

Associate in Applied  
Science-T Degree  
Network Services &  
Computing Systems  
Only Network Admin.  
track will transfer to an  
advanced degree

Associate in Arts  
& Sciences  
Direct Transfer  
Agreement (DTA)

Bellevue College  
Bachelor of Applied  
Science  
Data Analytics

OR

Bellevue College  
Bachelor of Applied  
Science in Healthcare  
Informatics

OR

Bellevue College  
Bachelor of Applied  
Science Information  
Systems & Technology  
Choose from  
4 concentrations:  
1. Application Development  
2. Business Intelligence  
3. System Administration  
4. Information Security

Bachelor  
of Science

### Employment Options

*Occupations in process*

### Employment Options

*Occupations in process*

### Employment Options

- Software Developer
- System Administrator
- Business Analyst

[Click here for more options](#)

### Employment Options

- Help Desk
- Technical Support
- Junior Network Administrator

## 21<sup>ST</sup> CENTURY SKILLS NEEDED

The skills, knowledge and expertise you need to succeed in work and life in the 21st century. Mastery of these skills as well as subject areas such as **language** and interdisciplinary areas such as **global awareness** are critical to your success. Click on the following links to learn how you can gain these skills outside of the classroom:

- Learning & Innovation Skills
- Information, Media & Technology Skills
- Life & Career Skills

## Other certificates and training:

### Project Management

- Credit
- Non-credit

### Leadership

- Credit
- Non-credit

### Technical Communication

- Non-credit

### Web

- ▼ Non-credit
  - Web Design
  - Web Development