

Network Systems

CAREER OPPORTUNITIES:

- Help Desk Technician
- Technical Support Specialist
- Robotic Programmer
- App & Game Creator
- Computer Security Specialist



- Design, build, install, troubleshoot complex computer network systems
- Develop programming skills for computers, mobile apps, games, and robotics
- Apply computer forensics and information security software to keep systems safe
- Build, upgrade, and repair computers

Career Focus:

Be prepared for further education, advanced certifications and entry-level employment as an IT professional.

Certifications:

Comp TIA A+ Hardware & Software
Comp TIA Network+ Computer
Networking & Security
OSHA 10 hour General Industry

Welcome!

Vantage Career Center is for YOU! Any 11th or 12th grade student living within the participating school districts may attend Vantage. Instructors with valuable work experience in their field engage students by teaching technical and academic skills for high demand careers. Programs feature nationally recognized curriculum taught by industry experts using advanced technology and equipment. Students develop the skills and positive attitude necessary to enter the workforce or continue their training and education beyond high school.

Admission Requirements:

Completion of sophomore year of high school and...
2 Units of English - 2 Units of Science - 2 Units of Math
2 Units of Social Studies
1 Unit of Health & Physical Education

For More Info:

Email

knott.m@vantagecareercenter.com

Call Vantage Student Services

419-238-5411 OR

1-800-686-3944 ext. 2126

Attend Open House @ Vantage from
5:00 – 7:30 pm on

Monday, February 26, 2018

“Like” our Vantage Career Center page on Facebook and follow us on Twitter @vccstudents! That’s where you’ll find information, updates and pictures!



Network Systems

Network Systems is designed to provide students with the experience needed to advance to postsecondary education in the area of computer science. Areas of study include network administration, various programming skills for mobile apps, robotics, game creation, computer forensics, information security and workstation management. Students also learn basics of networking, advanced software features, computer architecture, and business applications.

Further education may lead students into the following careers:

- * Network Technician
 - * Hardware Support & Maintenance
 - * LAN Technician
 - * Network Administrator
- ...and many more!

This program is designed to prepare students for high tech careers in information technology, by blending academic and technical subjects that emphasize problem-solving and critical thinking skills as well as hands-on experience.

