IT

INFORMATION TECHNOLOGY

DIGITAL MEDIA

Designed to provide a creative, hands-on environment in which students collaborate to produce a variety of digital media projects.

ITCT 110 – INTRODUCTION TO IT

An introduction to basic computer hardware components, hardware compatibility issues, software installation and functions, security risks and prevention, preventative maintenance and green technology issues.

ITCT 111 – A+ HARDWARE & OS

Introduction to PC hardware, peripherals, and operating systems. Includes problem diagnosis, troubleshooting processes, Windows utilization, and system optimization.

ITCT 120 – AZURE FUNDAMENTALS

This course will provide foundational level knowledge of cloud services and how those services are provided with Microsoft Azure including workloads, security, privacy, and support.

ITCT 115 – NETWORK +

A study of issues related to the installation, implementation, and administration of a computer network, including hardware, networking protocols, and introductory operating system utilization.
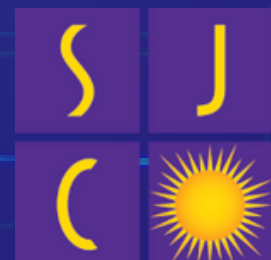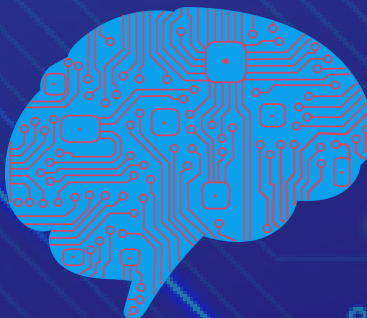
ITCT 119 – CLOUD +

An overview in the knowledge and skills required to implement, maintain, and deliver cloud technologies and infrastructures (e.g. server, network, storage, and virtualization technologies)..

WORK BASED LEARNING

IT Support Intern is a valued member of a technical support team and works to provide end user support. Take part in real-world application of Information Technology concepts

COMPTIA CERTIFICATIONS

After completing each course, students have the potential to earn industry certifications in the following areas: ITF +; A+ ; NETWORK +; CLOUD +

ATHENA DAVIS

B.S Environmental Science
B.S Political Science
NM CS Endorsed
Lead SkillsUSA Advisor

TALKA@CENTRALSCHOOLS.ORG   505-598-4580 EXT 2008