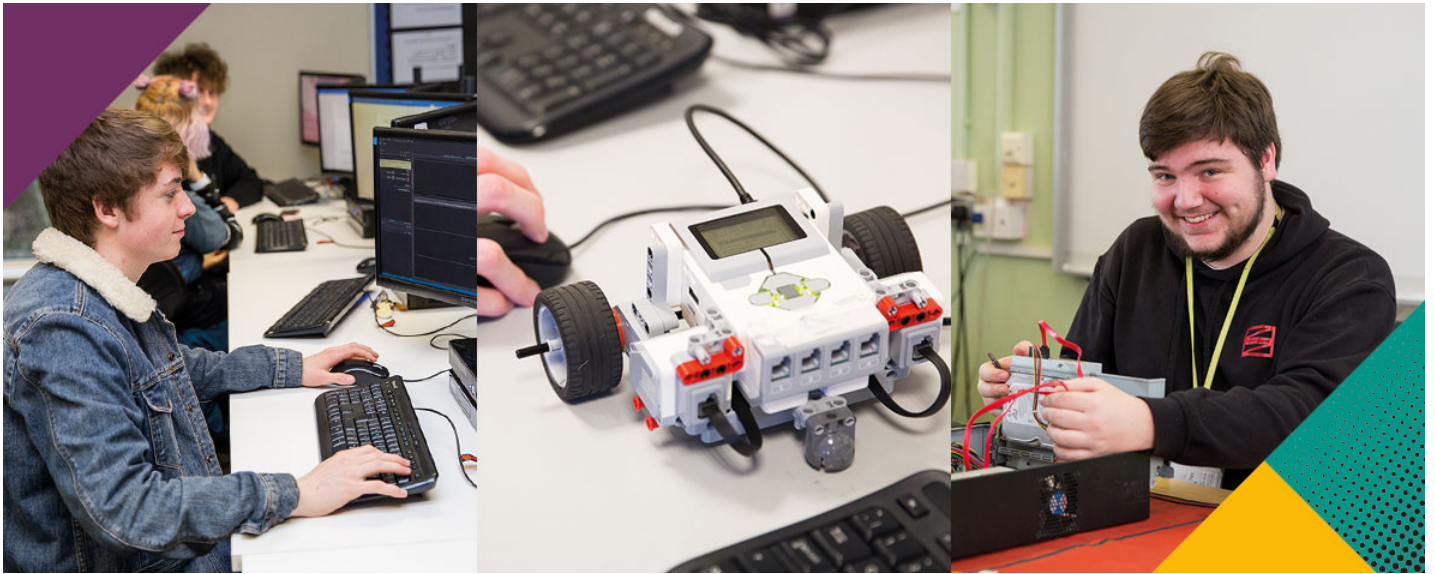


CompTIA A+



In a nutshell

CompTIA A+ is the industry standard for establishing a career in IT, and with a flexible programme of study built around you.

The CompTIA A+ course acknowledges that certified professionals are the IT industries problem solvers. CompTIA A+ enables individuals to support today's core technologies from security to cloud to data management and more. CompTIA A+ is the industry standard for launching IT careers into today's digital world.

This course is for...

...anyone over 19, in employment and earning less than £26,000 a year

...your next step towards a career in the ICT sector

...those with a passion for computing and a Certified Qualification in CompTIA A+



COURSE INFORMATION LEAFLET

Course content

The CompTIA A+ course covers the fundamental principles of ensuring that critical IT support tasks can be performed in the moment. It's based on real-world issues and practical solutions and is an internationally-recognised qualification. As such it is trusted and recognised by employers and ensures the ability to identify the individual needed in end point management and technical support roles.

The CompTIA A+ Core Series requires candidates to pass two exams covering the following content:

- Demonstrate baseline security skills for IT support professionals
- Configure device operating systems, including Windows, Mac, Linux, Chrome OS, Android and iOS and administer client-based as well as cloud-based (SaaS) software
- Troubleshoot and problem solve core service and support challenges while applying best practices for documentation, change management, and scripting
- Support basic IT infrastructure and networking
- Configure and support PC, mobile and IoT device hardware
- Implement basic data backup and recovery methods and apply data storage and management best practices

Entry Requirements

There are no formal requirements.

Additional information

Apply online at www.coleggwent.ac.uk

studentrecruitment@colegwent.ac.uk | 01495 333777 (Croesawn alwadau yn Gymraeg)

