

## CERTIFICATE

### PC Repair Certificate

This certificate provides an opportunity for students not wishing to complete a full two-year program in computer and network support to acquire the basic computer assembly/maintenance/setup skills required for entry-level employment in the information technology/services area. Successful graduates will be able to utilize industry terminology, assemble, setup, and maintain Intel-based ("IBM Compatible") personal computers, and perform basic computer networking tasks. The program is built around two basic PC Repair courses taught in a strong "hands-on" environment in the classroom. Students successfully completing the program will be qualified to complete and pass CompTIA's A+ PC repair exams, although neither taking nor passing the A+ exam is a formal requirement for obtaining the certificate.

Students must earn 16 hours for this certificate.

<b>Orientation 1 hour</b>		
COLL	101	
<b>Required 15 hours</b>		
BSAD	104	Introduction to Computers (1)
COLL	103	Practical Communication (2)
MATH	104	Technical Math (3)
CNS	110	Introduction to Operating Systems (3)
CNS	130	PC Diagnosis and Repair I (3)
CNS	230	PC Diagnosis and Repair II (3)
<b>Optional Component</b>		
Students may choose to complete CompTIA's A+ certification exam at their own expense. Information relative to cost and testing sites will be provided by the instructor at the end of the course. Taking/Passing the A+ certification exam is not a requirement for this certificate.		