

The certificate of proficiency and the technical certificate programs give the student the opportunity to earn certificates while completing steps toward an Associate of Applied Science degree.

2022-2023



## CERTIFICATE OF PROFICIENCY PLAN

### A+ COMPUTER TECHNICIAN

Degree Code: 0005; CIP Code: 11.0101

A Certificate of Proficiency may be awarded to students who have demonstrated mastery of skills and knowledge against specified performance standards in a specific area or discipline.

**To earn a Certificate of Proficiency in A+ Computer Technician, students must complete the courses below with a grade of "C" or better.**

**ATTENTION STUDENTS: PLEASE SEE CURRENT CATALOG FOR ALL FEES AND CHARGES ASSOCIATED WITH THIS CERTIFICATE.**

The program of study can be a stand-alone program or part of a technical certificate or associate degree curriculum and is designed to enhance a person's skill set to make him/her more productive and marketable.

#### Student Learning Outcomes for CP A+ Computer Technician Program

1. Be employable as an entry-level computer technician, support engineer, or network administrator.
2. Develop a working knowledge of operating systems, computer hardware and software, mobile devices, security issues, and networking technologies.

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Advisor: \_\_\_\_\_

Student ID# \_\_\_\_\_

| <u>COURSE CODE</u>                                     | <u>COURSE NAME</u>   | <u>CREDIT HOURS</u> | <u>HOURS COMPLETED</u> |
|--|--|---------------------|------------------------|
| <b>A+ Computer Technician Content (9 credit hours)</b> |  |                     |                        |
| CIS 1113   | A+ Computer Technician I<br>(must earn a "C" or better)    | 3                   | _____                  |
| CIS 1223   | A+ Computer Technician II<br>(must earn a "C" or better)   | 3                   | _____                  |
| CIS 1313   | A+ Analysis and Application<br>(must earn a "C" or better) | 3                   | _____                  |

**Program Total 9 Hours**