

Student Name: _____ Date: _____

ID: _____

AAS in Computer and Information Technologies – Applications – Computer Support

| | | | |
|-------|--|---|-------|
| _____ | MAT 055 Pre-Algebra | 3 | _____ |
| _____ | MAT 065 Basic Algebra with Measurement | 3 | _____ |
| _____ | MAT 126 Technic Algebra & Trigonometry | 3 | _____ |
| _____ | ENG 100 English Workshop (HPC; Must be paired with ENG 101) | 2 | _____ |
| _____ | ENC 091 Found of College Writing II (HPCFC) | 3 | _____ |
| _____ | RDG 030 Reading for the College Classroom | 3 | _____ |
| _____ | IRW 095 Integ. Reading/Writing (HPCFC; replaces RDG 030 & EI | 4 | _____ |
| _____ | GEN 102 Foundations of Learning | 3 | _____ |

Check

Grade

First Semester:

| | | | |
|-------|---|---|-------|
| _____ | CIT 105 Intro to Computers | 3 | _____ |
| _____ | ENG 101 Writing I | 3 | _____ |
| _____ | Heritage / Humanities / Foreign Language Course | 3 | _____ |
| _____ | Social Interaction Course | 3 | _____ |

Semester Total 12

Second Semester:

| | | | |
|-------|--|---|-------|
| _____ | Business or Management Course | 3 | _____ |
| _____ | CIT 111 Computer Hardware and Software | 4 | _____ |
| _____ | CIT 120 Computational Thinking | 3 | _____ |
| _____ | CIT 130 Productivity Software | 3 | _____ |
| _____ | Science Course | 3 | _____ |

Semester Total 16

Third Semester:

| | | | |
|-------|--|---|-------|
| _____ | CIT 155 Web Page Development | 3 | _____ |
| _____ | CIT 160 Intro to Networking Concepts | 4 | _____ |
| _____ | CIT 170 Database Design Fundamentals | 3 | _____ |
| _____ | CIT 234 Advanced Productivity Software | 3 | _____ |
| _____ | Level I Programming Language Course | 3 | _____ |

Semester Total 16

Fourth Semester:

| | | | |
|-------|---|---|-------|
| _____ | CIT 180 Security Fundamentals | 3 | _____ |
| _____ | CIT 232 Help Desk Operations | 3 | _____ |
| _____ | CIT 291 CIT Capstone | 3 | _____ |
| _____ | CIT Technical Elective (or MAT 150 College Algebra) | 3 | _____ |
| _____ | CIT Technical Elective | 3 | _____ |
| _____ | CIT 236 Advanced Data Organization Software | 3 | _____ |

Semester Total 18

Total Credits

62

Student Signature: _____ Date: _____

Advisor Signature: _____ Date: _____

UNOFFICIAL

****Please note: This is only a suggested sequence of courses. The amount of time required for students to complete their degree will vary significantly, depending on their academic, home, and work situations. Having to take remedial courses and / or non-availability of classes may also play a factor.**