

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

ID: \_\_\_\_\_

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

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

**Major Requirements: 34 units**

**A grade of “C” or better is required in the following courses**

<b>ASSOCIATE IN SCIENCE (F.2720.AS)</b>	<b>C-ID</b>	<b>Units</b>	<b>Completed</b>	<b>In Progress</b>	<b>Planned</b>
**BT 23, Job Search and Workplace Skills		3			
BT 112, Business English		3			
CIT 15, Computer Concepts		3			
CIT 40, Computer Operating Systems		4			
***CIT 45, Data Communications		3			
CIT 50, Fundamentals of Networking		4			
CIT/EST 19, Work Experience (Cooperative) Occupation		2			
EST 55A, Digital Concepts		3			
EST 60, A+PC Maintenance		3			
EST 61, Networking Fundamentals		3			
EST 62, Routing & Switching Essentials		3			

**Notes:**

1. This option is designed to meet the training needs for qualified entry-level microcomputer and networking technicians.
2. Some of the above courses may have prerequisites. See the catalog or schedule of classes.
3. \*\*AT 40 can be substituted for BT 23.
4. \*\*\*EST 57A and EST 57B may be substituted for CIT 45.
5. The Associate Degree requires completion of the major (34 units) with a “C” or better grade in each course plus the completion of the General Associate Degree requirements –basic competencies, physical education/Dance, and lifetime physical and mental wellness –and General Education requirements for a total of 60 semester units minimum with a 2.0 or better GPA.