

Name: _____

ID: _____

Date: _____

Advisor Contact: _____

Major Requirements: 37-40 units

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

ASSOCIATE IN SCIENCE (F.5682.AS)	C-ID	Units	Completed	In Progress	Planned
CIT 15, Computer Concepts		3			
FN 1, Principles of Food Preparation		3			
FN 40, Nutrition		3			
FN 45, Therapeutic Diets		3			
FSM 11, Food Service Supervision		2			
FSM 15, Food Production Management		2			
FSM 19, Work Experience (Cooperative), Occupational		1-4			
FSM 35, Food Services, Sanitation, Safety & Equipment		2			
<u>COURSE OPTIONS: Select a minimum of eighteen (18) units from:</u>					
BIOL 11A/11AH, Biology for Science Majors I		5			
BIOL 22, Human Physiology		5			
BIOL 31, Microbiology		5			
CHEM 3A, Introductory General Chemistry		4			
FN 41, Sports Nutrition		2			
FN/CHDEV 42, Child Nutrition		3			
FN/WSTS 43, Women’s Nutrition		2			
FSM 25, Food and Beverage Purchase and Control		2			
FSM 38, Quantity Food Preparation		3			

Notes:

1. Some of the above courses may have prerequisites. See the catalog or class schedule of classes.
2. BIOL 22 has a prerequisite of BIOL 20.
3. The Associate Degree requires completion of the major (37-40 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.