Curriculum

Major

- 1. Total Credits: 60 or more
- 2. Required Courses for major: 21 credits
- 3. Elective Courses for Major: 39 credits or more

Double Major

- 1. Total Credits: 39 or more
- 2. Required Courses for major: 15 credits
- 3. Elective Courses for Major: 21 credits or more

Minor

1. Total Credits: 21 or more from Food Service Management Major

1-1 Spring Semester

Required

- -English Listening Practice 1
- -Western Philosophy: Issue and Discussion
- -Campus Life and Career Path Development
- -Principle of Economics
- -Principle of Management

Elective

- -Basics of Software Coding Based on Computational Thinking
- -Introduction to Computer-O
- -Introduction to Hotel and Tourism Industry

1-2 Fall Semester

Required

- -Writing and Presentation for Problem-solving
- -Principle of Accounting

Elective

- -Sejong Volunteer 1
- -Introduction to Programming-P
- -Understanding of Food Service and Food Industry
- -Business Mathematics

2-1 Spring Semester Required

- -English Reading Practice 1
- -Foodservice Management
- -Principle of Cooking

Elective

- -Food & Nutrition for Health
- -Beverage Management
- -Restaurant Business Statistics
- -Fundamental Korean Cooking Practice
- -Restaurant Food Supply Chain Management
- -Restaurant Innovative Product Planning
- -SFM SW Design Basics
- -SFM Intelligent IoT Basics
- -SFM Deep Learning Based Big Data Analysis Basics
- -SFM Smart Capstone Design

2-2 Fall Semester

Required -Food Science -Fundamental Western Cooking Practice

Elective

- -Foodservice Marketing
- -Introduction of Wine
- -Barista & Beverage practice 1
- -Food Coordinate
- -Institutional Foodservice Management
- -SFM Social Research Methodology
- -SFM Kitchen Facility Management
- -SFM Realistic Content Creation Basics
- -SFM Food Service App Design

3-1 Spring Semester Elective

- -Food Processing and Preservation
- -Food Quality Evaluation
- -Restaurant and Food Industry R&D
- -Restaurant Management Science
- -Foreign Cooking Practice
- -Korean Traditional Cooking and Practice
- -Restaurant Revenue Management
- -Restaurant Managerial Accounting
- -Barista & Beverage practice 2
- -Restaurant Big Data Mining & Visualization

3-2 Fall Semester

Elective

- -Food & Beverage Management
- -Restaurant Franchise Management
- -Service Marketing
- -Food Hygiene
- -Restaurant Business Analytics
- -Oriental Cooking Practice
- -Pastry & Baking Practice
- -Global Food and Culture
- -Menu Development and Design
- -Restaurant Food Processing
- -Processing of Fermented Food

4-1 Spring Semester Elective

- -Independent Study and Career Skills/Senior Project 1
- -Restaurant Management
- -Robotics Restaurant Management
- -Restaurant Algorithm Marketing
- -Restaurant A.I. Management
- -Culinary Critique
- -Food & Beverage Capstone class

4-2 Fall Semester Elective

- -Independent Study and Career Skills/Senior Project 2 -Case Study for the Hospitality Organizations -Restaurant Business Strategic Management Seminar

- -Food Materials Science
- -Restaurant Start-Up
- -Food Rheology
- -SFM Smart Capstone Design