



Culinary Arts Management

Associate in Science | Code: 22031 | 60 credits

CIP (1612050401)

Effective Term: Fall 2024 (2247)

The Associate in Science degree will groom individuals for careers in the widely varied areas of the culinary industry, including production line and supervisory positions. This competency based culinary program will provide the student with a unique combination of comprehensive theoretical knowledge and hands on training. Students will master the fundamentals of culinary production in an environment that builds teamwork while gaining practical individualized experiences. The course content includes food preparation and service; identification, storage, selection and presentation of foods; training in communication, leadership, human relations, and employability skills; and sanitation and safe work practices. Earning a degree will enable students to pursue further education at the university level or begin working in the field immediately upon graduation.

GENERAL EDUCATION REQUIREMENTS (15.00 Credits)

COMMUNICATIONS (3.00 credits)

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| ENC 1101 | English Composition 1 | (3 credits) | Prerequisite: Student must meet the Developmental Education reading and writing requirements in State Rule 6A-10.0315 (by course, placement score, or eligible exemption). |
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HUMANITIES (3.00 credits)

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| PHI 2010 | Introduction to Philosophy | (3 credits) |
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MATHEMATICS (3.00 credits)

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| MGF 1130 | Mathematical Thinking | (3 credits) | Prerequisite: Student must meet the Developmental Education mathematics requirements in State Rule 6A-10.0315 (by course, placement score, or eligible exemption). |
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NATURAL SCIENCE (3.00 credits)

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| BSC 1005 | General Education Biology | (3 credits) |
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SOCIAL SCIENCE (3.00 credits)

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| AMH 2010 | History of the US to 1877 | (3 credits) |
| AMH 2020 | History of the US since 1877 | (3 credits) |
| POS 2041 | American Federal Government | (3 credits) |

COMPUTER COMPETENCY

Test type(s) needed:

Computer Competency Test (CCT)

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| CGS 1060C | Introduction to Computer Technology and Applications |
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MAJOR COURSE REQUIREMENTS (45.00 Credits)

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| ACG 1403 | Excel for Business | (1 credit) | |
| FSS 1200 | Culinary Terminology and Procedures | (3 credits) | Corequisite: FSS 1202C |
| FSS 1202C | Food Production 1 – Fundamental Skills | (3 credits) | Corequisite: FSS 1200 |
| FSS 1204C | Food Production 2 – American Regional Cuisine | (3 credits) | Prerequisites: FSS 1200, FSS 1202C |
| FSS 1246C | Basic Baking – Foundational Skills | (3 credits) | Prerequisites: FSS 1200, FSS 1202C |
| FSS 1801 | Culinary Sustainability and Practices | (3 credits) | Prerequisite: FSS 2248C |
| FSS 2205C | Food Production 3 – Contemporary Cuisine and Modernist Methods | (3 credits) | Prerequisites: FSS 1200, FSS 1202C, FSS 1204C, FSS 1246C, FSS 2242C, FSS 2248C |
| FSS 2242C | International Cuisines | (3 credits) | Prerequisites: FSS 1200, FSS 1202C, FSS 1204C, FSS 1246C, FSS 2248C |

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| FSS 2248C | Garde Manger | (3 credits) | Prerequisites: FSS 1200, FSS 1202C, FSS 1246C |
| FSS 2381 | Culinary Management Internship | (4 credits) | Prerequisite: FSS 2205C |
| FSS 2940 | Culinary Management Externship | (4 credits) | |
| HFT 1212 | Safety and Sanitation | (3 credits) | |
| HFT 1220 | Supervision and Personnel Management | (3 credits) | |
| HFT 1454 | Food and Beverage Cost Controls | (3 credits) | |
| HUN 1201 | Essentials of Human Nutrition | (3 credits) | |