CULINARY ARTS - ASSOCIATE OF APPLIED SCIENCE

(78-79 credits)

Students must complete all University degree requirements, which include: General Education requirements and elective credits to total at least 78-79 credits. Developmental coursework will not count towards the degree requirements and/or elective credits, but may be needed in order to take the necessary English and Mathematics coursework.

### Prefix | Title | Credits
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**General Education**

*Select one course from four of the following six content areas for a total of 12-14 credits*

- **Area I: Communications**
  - ENGL 111G Rhetoric and Composition

- **Area II: Mathematics**
  - MATH 210G Mathematics Appreciation

- **Area III: Laboratory Science**

- **Area IV: Social/Behavioral Sciences**
  - ECON 201G Introduction to Economics

- **Area V: Humanities**
  - ART 110G Visual Concepts

- **Area VI: Creative and Fine Arts**

*General Education Elective* 3-4

**Core Requirements**

**Related Requirements**

- BMGT 240 Human Relations
- CHEF 101 Culinary Arts Kitchen Orientation
- HOST 201 Introduction to Hospitality Industry
- CHEF 165 Math for Kitchen Operations
- BMGT 201 Work Readiness and Preparation
- BOT 215 Spreadsheet Applications
- or OECS 215 Spreadsheet Applications
- BOT 105 Business English I

**Major Requirements**

**Technical Requirements**

- HOST 203 Hospitality Operations Cost Control
- HOST 208 Hospitality Supervision
- HOST 214 Purchasing and Kitchen Management
- HOST 219 Safety, Security and Sanitation in Hospitality Operations
- CHEF 233 Culinary Arts Fundamentals I
- CHEF 234 Culinary Arts Fundamentals II
- CHEF 235 Advanced Culinary Arts I
- CHEF 236 Advanced Culinary Arts II
- CHEF 240 Baking Fundamentals I

Electives, to bring the total credits to 78

Select a minimum of 9 credits from any CHEF courses not listed above.

Total Credits 78-79

1. Each course selected must be from a different area and students cannot take multiple courses in the same area.
2. See the General Education section of the catalog for a full list of courses.
3. Courses are identical to those offered at New Mexico State University Las Cruces (main) Campus.
4. A grade of C– or better is required.
5. MATH 210G Mathematics Appreciation is required for the degree but students may need to take any prerequisites needed to enter MATH 210G first.