

# CULINARY ARTS CONCENTRATION

## HOSPITALITY ADMINISTRATION

Associate in Applied Science Degree

**LENGTH:** Six Semesters

**PURPOSE:** This program is designed to produce management personnel for the culinary arts/hospitality industry.

**AREA I ..... WRITTEN COMPOSITION ..... 3 SH**

ENG 101..... English Composition I ..... 3

**AREA II ..... HUMANITIES AND FINE ARTS ..... 6 SH**

Humanities Elective..... ART, MUS, THR, REL, or PHL..... 3

SPH 107..... Fundamentals of Public Speaking ..... 3

**AREA III ..... NATURAL SCIENCES AND MATHEMATICS ..... 10 SH**

Natural Science Elective ..... 4

CIS 146..... Microcomputer Applications ..... 3

MTH 116 or higher\* ..... Mathematical Applications or higher \* ..... 3

**AREA IV ..... HISTORY, SOCIAL, AND BEHAVIORAL SCIENCES ..... 3 SH**

Elective ..... ANT, ECO, GEO, HIS, POL, PSY, or SOC ..... 3

**AREA V ..... PRE-PROFESSIONAL, MAJOR, AND ELECTIVE COURSES ..... 50 SH**

CUA 101..... Orientation to Hospitality Profession ..... 3

CUA 111..... Foundations in Nutrition ..... 3

CUA 115..... Advanced Food Preparation..... 3

CUA 116..... Sanitation and Safety ..... 3

CUA 125 or CUA 110 & 120..... Food Preparation or Basic Food Preparations and Lab ..... 5

CUA 205..... Introduction to Garde Manger..... 3

CUA 213..... Food Purchasing and Cost Control ..... 3

CUA 255..... Field Experience - Savory ..... 3

CUA 285..... Culinary Capstone..... 1

HMM 106..... Beverage Selection and Appreciation..... 3

HMM 241..... Restaurant Service Management I ..... 3

HMM 260..... Human Resources Management ..... 3

PAS 100..... Fundamentals of Baking ..... 4

CUA Electives..... CUA Electives (on advisement)..... 6

PAS Elective ..... Advanced Baking or Pastries I..... 3

ORI 101..... Orientation to College ..... 1

**Total Hours ..... 72 SH**

### Culinary Arts Program Philosophy and Objectives

The Culinary and Pastry Programs are designed to afford the necessary skills and knowledge to its diverse student body for success in today's ever-changing business world by integrating general education, professional skills, and career focused education. To this end, these programs will provide excellence in faculty, service, curricula, and facilities to equip students with the theoretical and applied tools necessary to become contributing members of society and to realize gainful employment in professional fields with strong growth potential.

**\*Students planning to transfer to four-year degree will need to take a higher level math:**

University of Alabama	MTH 110 - Finite Math
University of South Alabama	MTH 110 - Finite Math
Troy University	MTH 112 - Pre-Calculus Algebra
Auburn University	MTH 115 - Pre-Cal Algebra/Trig