## **CULINARY ARTS - ASSOCIATE OF APPLIED SCIENCE (AAS)**

## **Description**

The Culinary Arts Associate of Applied Science is designed to expose students to the step-by-step process, from foundation to advanced skills, of classical and contemporary culinary techniques and to serve as a competency-based learning experience that prepares students for a successful career in the hospitality industry.

This program is accredited by the American Culinary Federation.

## **Program Learning Outcomes**

Upon successful completion of the program, students will be able to:

- Synthesize the process of classical and contemporary cooking techniques and demonstrate proficiently.
- Apply flavor profiling, ingredient selection, nutrition, and presentation principles.
- Demonstrate proficiency with equipment specific to the culinary industry.
- Apply diligent food and beverage management, leadership, customer service, and interpersonal skills.
- 5. Identify and apply rigorous food safety and sanitation practices.
- Demonstrate basic measuring, conversion, food costing, and yield management practices.
- 7. Demonstrate proficiency with terminology and communication protocols specific to the culinary industry.

### **ENTRANCE REQUIREMENTS**

#### **Academic Entrance Requirements**

- Completion of or concurrent enrollment in WR 121Z Composition I or BA 214 Business Communications
- Completion of MTH 015 Basic Mathematics or minimum placement Math Level 7

# ADDITIONAL PROGRAM COSTS (BEYOND STANDARD TUITION/FEES AND TEXTBOOKS)

#### **Material Costs**

- · Oregon Liquor Control Commission service permit: \$28.65
- · Knives, uniforms, and additional supplies: approximately \$1,500

#### **Enrollment Fees**

 Specified courses: \$185 per credit fee for lab and consumable materials (see <u>program requirements</u> for courses with these fees indicated with: courses<sup>1</sup>)

## **Course Requirements**

Course	Title	Credits
Core Requireme	ents	
BAK 101	Introduction to Baking & Pastry <sup>1</sup>	4
CUL 102	Food Safety and Sanitation	2
CUL 104	Applied Math for Culinary Arts	4
CUL 110	Culinary Foundations I <sup>1</sup>	4

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CUL 140	Culinary Foundations II	4
CUL 170	Culinary Foundations III <sup>1</sup>	4
CUL 180	Modern Garde Manger <sup>1</sup>	4
CUL 200	Comprehensive Kitchen Operations for the	5
	Restaurant Industry	
CUL 220	International Cuisine and Global Flavor Profiling <sup>1</sup>	4
CUL 230	Culinary Nutrition and Applied Techniques of Healthy Cooking <sup>1</sup>	4
CUL 240	Butchery <sup>1</sup>	4
CUL 270	Culinary Arts Capstone	5
CUL 280	Culinary Arts Industry Internship	10
HM 130	Hospitality Industry Supervision and Principles of Leadership	4
HM 150	Procurement, Ingredient Identification and Food Cost Control	3
HM 160	Wine and Specialty Beverage Management and Service <sup>1</sup>	4
HM 190	Dining Room Operations	5
HM 210	Menu Composition and Analysis	3
HM 290	Career Success and eFolio Presentation	2
WR 121Z	Composition I	3-4
or BA 214	Business Communications	
CUL 269	Culinary Capstone Preparatory	1
Culinary Specia	alization List	
	ts from the following:	8
CUL 203	Food Truck Operations	
CUL 225	Applied Harvesting and Food Preservation Principles <sup>1</sup>	
CUL 235S	Farm-to-Table and Sustainable Cuisine Practices <sup>1</sup>	
CUL 242	Charcuterie <sup>1</sup>	
CUL 245S	Modernist Cuisine and the Evolution of Cooking <sup>1</sup>	
CUL 255S	Event Planning and Execution with Modern Banquet Cookery <sup>1</sup>	
CUL 276A	Regional World Cuisines: Africa <sup>1</sup>	
CUL 276C	Regional World Cuisines: Caribbean <sup>1</sup>	
CUL 276F	Regional World Cuisines: France <sup>1</sup>	
CUL 276G	Regional World Cuisines: Germany <sup>1</sup>	
CUL 276I	Regional World Cuisines: Italy <sup>1</sup>	
CUL 276J	Regional World Cuisines: Asia 1	
CUL 276S	Regional World Cuisines: Spain <sup>1</sup>	
<b>Total Credits</b>	9	1-92

Course carries a \$185 per credit fee for lab and consumable materials.

## **Advising Notes**

The Culinary Arts AAS is designed for students planning to enter their chosen field after completion. Often only selected credits are considered transferable to public or private baccalaureate institutions.

## **Performance Standards**

- Academic Requirements:
  - Students must have a 2.0 cumulative GPA to earn a COCC certificate or degree.
  - All courses in the program must be completed with a grade of C or higher.
- · Additional Requirements:
  - None

## **Sample Plan**

#### First Year

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Fall		Credits
CUL 102	Food Safety and Sanitation	2
CUL 104	Applied Math for Culinary Arts	4
CUL 110	Culinary Foundations I	4
WR 121Z	Composition I	3-4
or BA 214	or Business Communications	
	Credits	13-14
Winter	latas dantias to Balina & Bartan	
BAK 101	Introduction to Baking & Pastry	4
CUL 140	Culinary Foundations II	4
HM 130	Hospitality Industry Supervision and Principles of Leadership	4
HM 150	Procurement, Ingredient Identification and Food Cost Control	3
	Credits	15
Spring		
CUL 170	Culinary Foundations III	4
CUL 180	Modern Garde Manger	4
CUL 200	Comprehensive Kitchen Operations for the	5
	Restaurant Industry	
	Credits	13
Summer		
CUL 280	Culinary Arts Industry Internship	10
	Credits	10
Second Year		
Fall		
CUL 220	International Cuisine and Global Flavor Profiling	4
HM 190	Dining Room Operations	5
CUL 230	Culinary Nutrition and Applied Techniques of Healthy Cooking	4
	Credits	13
Winter		
CUL 240	Butchery	4
HM 160	Wine and Specialty Beverage Management and Service	4
Choose 1 course from	n the Culinary Specialization List	4
CUL 269	Culinary Capstone Preparatory	1
	Credits	13
Spring		
CUL 270	Culinary Arts Capstone	5
HM 290	Career Success and eFolio Presentation	2

	Total Credits	91-92
	Credits	
HM 210	Menu Composition and Analysis	3
Choose one co	urse from the Culinary Specialization List	4