## **Culinary Arts**

### **PROGRAM DESCRIPTION**



The associate in applied science degree program provides students with a complete and versatile background in culinary arts. Students study Classical French, International, American regional cuisines, pastry arts, tableside cookery, advanced garde manger production, and other culinary topics. Students learn to apply this knowledge through hands-on experience in the kitchen and dining room and operate the

school's in-house restaurant as part of their second year of studies. Graduates work as cooks, chefs, sous chefs, kitchen managers and the like. They may also choose to transfer to four-year college programs.

The Food Service Specialist certificate program is designed to meet the educational needs of students who wish to pursue entry- to mid-level kitchen positions in food service operations such as restaurants or institutions. Students may seamlessly continue in an associate degree program in either Culinary Arts or Restaurant & Food Service Management after having earned their Food Service Specialist certificate.

#### **KEY LEARNING OBJECTIVES**

Graduates with the associate in applied science degree will be able to perform at mid-level and leadership positions in the areas of basic professional cooking and baking, as well as front of the house and supervisory responsibilities. Graduates will:

- Create professional quality food.
- Make use of management techniques, industry math, and sanitation.
- Construct menus and recipes.
- Demonstrate employability skills.
- Analyze food with regard to nutrition and dietary concerns.
- Demonstrate professional food and beverage service skills.

Graduates will have the opportunity to become certified in the areas of ServSafe Sanitation through the Educational Foundation of the National Restaurant Association and Food and Beverage Management through the Educational Institute of the American Hotel and Lodging Association Educational Institute.

### **PREREQUISITES**

**AAS Degree**—high school level Algebra I, Algebra II, and a lab science required.

**Certificate**—high school level Algebra I required.

STILL IN HIGH SCHOOL? Concurrent enrollment agreements with many high schools and technical education centers are available. Information can be found on http://www.emcc.edu/academics/programs/dual-enrollment/

EMCC has developed articulation agreements with several colleges/universities to provide seamless transfer opportunities for students moving on to earn a Bachelor's Degree. Our formalized agreements can be found on http://www.emcc.edu/beyond-emcc/transfer-agreements.





**Programs of Study** 

Automotive

**Building Construction** 

Business Management-Career Option

**Business Management-Transfer Option** 

**Business Management-Small Business** 

**Career Studies** 

Computer Systems Technology

**Criminal Justice** 

**Culinary Arts** 

Diesel, Truck & Heavy Equipment

Digital Graphic Design

Early Childhood Education

Education-Career & Technical Ed

Education-Elementary Ed

**Education-Secondary Ed** 

**Electrical and Automation** 

**Electricians Technology** 

**Emergency Medical Services** 

Fine Woodworking & Cabinet Making

Fire Science

**Human Services** 

Liberal Studies

**Medical Assistant** 

Medical Office-Coding Option

Medical Office-Health Care Secretary

Medical Radiography

Nursing

**Outdoor Recreation & Tourism** 

Plumbing

Refrigeration, Air Conditioning & Heating

**Restaurant & Food Service Management** 

Surgical Technology

Trade & Technical Occupations

Welding

Admissions Office—EMCC

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FAX: 207-974-4683

Email: admissions@emcc.edu

www.emcc.edu

# CULINARY ARTS Associate in Applied Science Degree

FIRST SEMESTER		CREDITS	
CUL 112	Culinary Skills Development	3	
CUL 124	Culinary Arts I	6	
CUL 131	Culinary Sanitation and Theory	3	
ENG101	College Composition	3	
SECOND SEMESTER CREDITS			
CUL 125	Culinary Arts II	6	
CUL 141	Food Service Management	3	
Restricted Elective: Any Math/Science (100 level or higher)		3-4	
SPE 101	Oral Communication	3	
SUMMER	SEMESTER	CREDITS	
	Culinary Externship	3	
THIRD SEMESTER		CREDITS	
CUL 218	Classical European Pastry Arts	3	
CUL 262	Classical French Cuisine	5	
ENG 215	Business and Technical Writing	3	
Restricted Elective: Any Humanities or Social Science		3	
CUL230	Regional Italian Cuisine (By Permission-Not Required)	3	
FOURTH SEMESTER CREDITS			
	Advanced Culinary Skills	3	
	International Cuisine	5	
	Nutrition	4	
Restricted Elective: Any Humanities or Social Science (100 level or higher) 3			
	(HIS106-Food in History recommended)		
TOTAL AAS DEGREE CREDITS 62-63			

# FOOD SERVICE SPECIALIST Certificate \*

FIRST SEMESTER		<b>CREDITS</b>
CUL 112	Culinary Skills Development	3
CUL 124	Culinary Arts I	6
CUL 131	Culinary Sanitation and Theory	3
ENG101	College Composition	3
SECOND SEMESTER		CREDITS
CUL 125	Culinary Arts II	6
CUL 141	Food Service Management	3
Restricted Elective: Any Math/Science (100 level or higher)		3-4
SPE 101	Oral Communication	3
<b>TOTAL CE</b>	30-31	

\*Students may seamlessly continue in an associate degree program in either Culinary Arts or Restaurant & Food Service Management after having earned a Food Service Specialist certificate.

### **DID YOU KNOW?**

EMCC provides campus housing for over 260 students.



EMCC's Student Success Center offers tutoring services free of charge to our students.

sponsors many oncampus intramural sports and recreational events.

EMCC students enjoy small class sizes, supportive faculty, transferable courses and leadership/engagement opportunities all for under \$4,000 per year

(most programs, based on 30 credit hours, in-state rate)

Campus tours are available.

Call 207-974-4857 or schedule an appointment through our website.

For more information or to apply online, visit us on the web at

### www.emcc.edu

Follow us on social media for the latest EMCC news!

www.facebook.com/emccbangor



@EMCCAdmissions

EMCC is an equal opportunity/affirmative action institution and employer. For more info, please call 207-974-4633.