

CULINOLOGY AND FOOD SCIENCE, A.A.S.

Culinology is a relatively new field that blends culinary arts, food science and food technology to prepare students for occupations engaged in food product development, food research, food manufacturing, food processing inspector or flavor developer. The A.A.S. in Culinology and Food Science complements the Culinary Arts and Baking/Pastry degrees that develop skills in restaurant and bakery operations by introducing topics related to developing new foods, nutrition, processing technology and government regulations. The **Culinology & Food Science degree** requires a minimum of 64 credits in program requirements and general education requirements.

For more information about Culinary Arts, please visit the program page (<http://www.cod.edu/culinary/>).

Degree Requirements

Field of Study Code: CULIN.AAS.CULIN

Code	Title	Credits
Program Requirements		
CULIN 1101	Introduction to Culinary Arts	3
CULIN 1102	Regional American Cuisine	3
CULIN 1103	Fast Casual Dining Operations	2
CULIN 1108	Culinary Measurements & Conversions	2
CULIN 1109	Culinary and Baking Nutrition	1
CULIN 1120	Sanitation	1
CULIN 1170	Baking Science and Techniques	2
CULIN 1171	Baking Fundamentals	3
CULIN 1172	Pastry Fundamentals	3
CULIN 1180	Introduction-Culinology and Food Science	2
CULIN 1185	Elements of Taste and Flavor	3
CULIN 1186	Food Manufacturing and Processing	2
CULIN 2000	Food Laws and Regulations	2
CULIN 2152	Food, Beverage and Equipment Purchasing	3
CULIN 2153	Garde Manger	2
CULIN 2205	International Cuisine	3
CULIN 2863	Internship (Career & Technical Ed)	3
HOSP 1151	Restaurant Service and Sales	2
Program Electives		
Select four credits from any course in the Culinary Arts or Hospitality and Tourism program ¹		4
General Education		
Select 18 to 22 credits ¹		18-22
Total Credits		64-68

¹ In addition to the courses listed above.

General Education Requirements

For general education requirements for the A.A.S. degree, please visit the A.A.S. degree catalog page (<https://catalog.cod.edu/associate-degree-programs/associate-applied-science-degree/>).