

Culinary Arts A.A.S.

Fall 2024

Student's Name:

Advisor's Name:

Student may need to take the following courses:

- ENGL098 – Accelerated Writing Skills for ENGL100
 RDNG 116 - College Reading and Study Skills

MATH Skills and Support Course

Course Requirement	Course Title	Credits	Min. Grade	Grade Earned T - Transfer	Semester Completed
FIRST YEAR					
FALL					
FSS 142	Exploration of A Local Food Systems: Finger Lakes	1			
CULI 101	Introduction to Professional Cooking	4	C		
ENGL 100	Academic Writing ¹	3	C		
ENVS 110	Food Systems I: Introduction to the US Food System	3			
HRMG 100	Introduction to the Hospitality Industry	3	C		
HRMG 105	Food Sanitation & Safety	1	C-		
CAPS 121	Introduction to Spreadsheets	1			
Total Credits 16					
SPRING					
CULI 205	Garde-Manger & Catering Kitchen	4	C		
ENGL 101	Academic Writing II	3			
ENVS 111	Food Systems II: Food Movements	3			
BUAD 103 OR BUAD 106	Entrepreneurship I OR Foundations of Business	3			
MATH Elective ²		3			
Total Credits 16					
SECOND YEAR					
FALL					
CULI 102	Food Service & Preparation II	4	C		
HRMG 108	Food and Beverage Service Operations	3	C		

ENVS 112	Food Systems III: Identity, Ethics, & Culture in the Global Food System	3			
HRMG 107	Safe Alcohol Handling	1	B		
Restricted Elective ⁴		3	C		
Restricted Elective ⁴		2 or 3			
Total Credits 16-17					
SPRING					
CULI 110	Baking and Pastry	4	C		
CULI 160	Back of House Practicum	2			
HRMG 206	Food & Labor Cost Control	3	C		
ENGL 201 OR ENGL 204 OR ENGL 210	Public Speaking OR Interpersonal Communication OR Intercultural Communication	3			
Science Elective ³		3	C		
Total Credits 15					
Minimum Credits Required for Graduation: 63 A cumulative GPA of at least 2.0 is required for conferral of degree.					
¹ A "C" or better grade is required in ENGL 100. A student exempted from ENGL 100 must substitute a three credit liberal arts elective. The course should be selected in consultation with the student's advisor.					
² MATH Elective: MATH 117 should be selected unless student plans to transfer to a four-year program. A MATH course for transfer should be chosen in consultation with the student's advisor according to requirements at the intended transfer institution.					
³ Science Elective: BIOL 114, ENVS 101 or ENVS 141 recommended. Students planning to transfer to a four-year program should choose a course in consultation with the student's advisor according to requirements at the intended transfer institution.					
⁴ Choose from BUAD, CULI, ENVS, HRMG, or WINE courses. Students may wish to take restricted electives in the second fall and or spring semesters. One course in WINE is strongly recommended. Students that wish to study abroad in second Fall should enroll in HRMG 220 with ENVS 112. WINE 110 will fulfil requirements for a microcredential in Food and Beverage Service. A minimum of 5 Restricted Elective credits is required.					

Last revision Fall 2024 Go to http://www.tompkinscortland.edu/docs/academic/SUNY_GEN_ED.pdf for SUNY General Education and Liberal Arts & Sciences Disciplines/Courses.