

## **AAS: Culinary Arts and Management**

Curriculum Chair: Prof. Phillip McGrath STC-147 Tel # (914) 606-6519 Email: Phillip.McGrath@sunywcc.edu Associate Dean: Michael Olivette Science Bldg. 254 Tel # (914) 606-6912 Email: Michael.Olivette@sunywcc.edu

Developmental Courses as required based on placement scores									
	No I	No Developmental Courses Required							
	ENG 91 Writing for College 1 – Score of 4 E Code 1 and below								
	ENG 92 Writing for College 2 – Score of 6 E Code 2								
	ESL 94 Academic Writing 1 – Score of 5 or 6 E Code 6								
3□	ESL 122 Academic Writing 2 (3 credits) – Score of 7 E Code 7								
	MATH 92 Pre-Algebra – Arithmetic score 44 and below, Elementary Algebra 54 and below								
	MA	<b>TH 93</b> Beginning Algebra – Arithmetic score 45 and above, Elementary Algebra 54 and below <b>OR</b>							
	MA	MATH 94 Math Literacy – Arithmetic score 45 and above, Elementary Algebra 54 and below							
	REA	AD 93 Foundation of College Reading – Score of 57 and below							
3□	REA	<b>D 105</b> Analytical Reading (3 credits) – Score of 58 and higher							
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2		Core Requirements  ENC 101 Writing and Passarah Chaosa an item							
		ENG 101 – Writing and Research Choose an item.							
		ENG 102 – Writing and Literature Choose an item.  MATHEMATICS <sup>1</sup> (MATH): One course (3/4 credits)							
		MATHEMATICS <sup>2</sup> (MATH): One course (3/4 credits)  BIOL 101 <sup>2</sup> – Biological Science and Lab Choose an item.							
3		BIOL 203 – Basic Microbiology and Lab Choose an item.  BEHAVORIAL SCIENCE: Choose a 3 credit course from 2 areas for a total of 6 credits.							
		Courses include: Sociology (SOC), Psychology (PSYCH), Anthropology (ANTHR), Linguistics (ANTHR), and Geography							
		(GEOG). However SS 101 and SS 103 CANNOT BE USED TO FULFILL Behavioral Science. OR							
		HUMANITIES: Courses include:							
		<ul> <li>Art (ART) 101, 103, 105, 108, 108A, 108B, 109, 109A, 125, 128, 129, 133, 139, 185, or 265. Additional fees and/or</li> </ul>							
		supplies may be required of <b>ART</b> classes; see catalog for details.  Communications ( <b>COMM</b> ) 101, 103, 109, or 115							
		■ Dance ( <b>DANCE</b> ) 101, 102, 105, 107, 121, 205, or 207 OR							
		A combination of three 1 credit dance classes to be chosen from <b>DANCE</b> 112, 115, 120, or 122  English (ENG) any <b>ENG</b> course <b>EXCEPT ENG</b> 101, 101H, 102, 102H, 124, or 222 CANNOT BE USED TO FULFILL							
		Humanities elective.							
		Film (FILM) 100, 101, 102, 103, 109, 113, 114H, 115H, 125, 125H, 220, 220H Foreign Language to be chosen from: ARARC CHINS FREN GER ITAL JAPNS RUSSN SPAN ITAL 104 or							
		ITAL 105 CANNOT BE USED TO FULFILL a Foreign Language elective, but CAN BE USED TO FULFILL a							
		Humanities elective.  • Music (MUSIC) 100, 101, 102, 103, 111, 150, or 211							
		Philosophy ( <b>PHIL</b> ) 101A, 102A, 111, 150, 160, or 201H							
		<ul> <li>Theater (THEAT) 101, 103, 111, 113, or 201</li> <li>THEAT 117A is a 2 credit course which must be combined with another 1 credit approved Humanities elective. OR</li> </ul>							
		SOCIAL SCIENCE:							
		Courses include: History (HIS), Political Science (POLSC), Economics (ECON), and Geography (GEOG). However SS 102 and SS 105 CANNOT BE USED TO FULFILL Social Science.							

26 January 2015

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<sup>&</sup>lt;sup>1</sup> MATH 130-College Algebra Functions & Models, MATH 135-College Algebra with Trigonometry are recommended.
<sup>2</sup> BIOL 101-Biological Science & Lab should be taken in the fall & BIOL 203- Basic Microbiology should be taken in the spring.



3□ / 4□	3□/4□								
	LIBERAL ARTS Electives: Courses include: Mathematics (MATH) credit-bearing course, Social Science (see above), Behavioral Science (see above), English/Communications (see above), Humanities (see above), Science BIOL, CHEM, PHYSC, OR Inter-studies course INTER (see curriculum chair) (3 credits).  Courses recommended: ECON 101 – Macroeconomics, ECON 102 – Microeconomics, or U.S. History (HIS).								
3□/4□									
	PEC/PEH/PES: A combination of two courses (2 credits) either PEH and PES, or PEC and PES, or PEC or PEH, PEC and PEC. PEC 110 (2 credits) IS THE ONLY COMBINIATION COURSE THAT FULFILLS BOTH P.E. REQS.								
1 🗆	1 🗆								
	Degree Requirements								
2□	FOODS 111 – Principles of Food Preparation <sup>3</sup> - Offered both semesters. Choose an item.  2 FOODS 112 – Principles of Food Preparation Lab- Offered both semesters. Choose an item.								
1□	FOODS 115 – Introduction to Hospitality Industry- Offered both semesters. Choose an item.								
2□	FOODS 113 – Quantity Food Production- Offered Spring semester. Choose an item.  2 FOODS 114 – Quantity Food Production Lab- Offered Spring semester. Choose an item.								
3□	NUTR 101 – Nutrition Choose an item.								
3□	MGT 101 – Business Organization and Management Choose an item.								
1 🗆	FOODS 116 – Menu Planning- Offered Spring semester. Choose an item.								
3□	FOODS 108 – Food Service Operations Management- Offered Fall semester. Choose an item.								
3□	CIS 110 – Computer Information Systems Choose an item.								
2□	FOODS 110 – Practicum: Kitchen & Dining Services- Offered Fall semester. Choose an item.								
3□	FOODS 230 – Food & Beverage Purchasing and Cost Control- Offered Spring semester. Choose an item.								
2□	FOODS 231 – Practicum Buffet Catering- Offered Spring semester. Choose an item.								
4□	ACC 119 – Financial Accounting Choose an item.								
2□	ADVANCE FOODS <sup>4</sup> : Pick a course and lab (2 credits) FOODS 215 – Garde Manger and FOODS 216 – Garde Manger Lab Choose an item. FOODS 220 – Multicultural Foods and FOODS 221 – Multicultural Foods Lab Choose an item. FOODS 232 – Advanced Baking and FOODS 233 – Advanced Baking Lab Choose an item. FOODS 250 – Beverage Management and Services and FOODS 251 – Beverage Management and Services Lab Choose an item.								
	ADVANCE FOODS <sup>4</sup> : Pick a course and lab (2 credits) or BUSINESS ELECTIVE: (3 credits)								
2□/3□									
	Work Experience. Must be completed and report accepted prior to taking Hospitality Seminar (See advisor)								
1 🗆	Hospitality Seminar (1 credit)								
SEEN BY:	Completed credits of 65 required								

If foods sequence is changed, departmental permission is required.

Completed credits of 65 required

Westchester Community College is a program partner with The Educational Foundation of the National Restaurant Association. Students in WCC's Culinary Arts and Management Program take standardized certification exams in: Quantity Food Production/ServSafe Sanitation Course book, Food & Beverage, Purchasing & Cost Control, Bar & Beverage Management Bar Code, and Food Service Operations Management, Practicum: Kitchen and Dining Room Management. Completion of a certificate course and a score of 75% or higher on the standardized exam entitles the student to a certificate from The Educational Foundation (TEF). See catalog for more information. Students enrolled in the Culinary Arts and Management Program must earn a minimum grade of "C" in required departmental culinary lab courses in order to continue in the program.

<sup>&</sup>lt;sup>3</sup> FOODS 101- Is intended for students enrolled in developmental courses to prepare them for FOOD111/112.

<sup>&</sup>lt;sup>4</sup> Advanced Foods electives - FOODS 250/251-Beverage Mgt. Services (Spring) No prerequisite, FOODS 220/221-Multicultural Foods (Fall), FOODS 232/233-Advanced Baking (Fall). Both courses have a prerequisite of FOODS 111/112-Principles of Food Prep and Lab. Business Elective: MKT 101-Marketing or LAW 101-Business Law is recommended.



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Academic Plan		Completed co		credits of 65 required	
		Fall/Spring		Fall/Spring	
<u>Class</u>	Credits	<u>Class</u>	Credits	<u>Class</u>	Credits
		FOODS 111 – Principles of Food Preparation	2□	FOODS 113 – Quantity Food Production	2□
		FOODS 112 – Principles of Food Preparation Lab	2□	FOODS 114 – Quantity Food Production Lab	2□
		FOODS 115 – Introduction to Hospitality Industry	1□	FOODS 116 – Menu Planning	1□
				ADVANCE FOODS	2□
Fall/Spring		Fall/Spring			
Class	Credits	<u>Class</u>	Credits	<u>Class</u>	Credits
FOODS 108 – Food Service Operations Management	3□	FOODS 230 – Food & Beverage Purchasing and Cost Control	3□		
FOODS 110 – Practicum: Kitchen & Dining Services	3□	FOODS 231 – Practicum Buffet Catering	2□		