

Food Service Production - Academic Planner

Technical Diploma: 31-303-2 Campus: Fond du Lac Curriculum for 2013-2014

Program Advisor:	Entrance Assessment Scores Assessment Areas		Accuplacer
	English/Sentence Skills	15	60
	Reading/Reading Comprehension	15	55
	Math/Arithmetic	15	34

		Cou	ırse		Ho	urs /	Week	Total			T	ypica	ally	
T	ī/G	Subj	Num	Title	Lec	Lab	Other	Hours	Credits	Prerequisites and/or Corequisites		Offer	ed	Comments
				Term 1:							S	F	SP	
				New Program Students: Attend New Student	Orien	tatior	and yo	our Pric	ority Reg	gistration Session				
		103	159	**Computer Literacy - Microsoft Office		2		36	1		х	x	х	**Institutional Requirement. Ma be eligible for Advanced Standi
	Т	316	100	Food Principles 1	3			54	3			х		
	Т	316	147	Sanitation and Safety	2			36	2			х		
	Т	316	160	Baking		4		72	2			х	х	
	Т	316	187	Food Production Cold Food - Salads		4		72	2	Completion of or concurrent enrollment in 316-100 Food Principles 1		x	x	
	т	316	188	Food Production for Cold Food - Sandwiches, Desserts, Salads and Dressings		4		72	2	Completion of or concurrent enrollment in 316-100 Food Principles 1			x	
	Т	316	189	Food Production for Meat, Fish and Poultry		4		72	2	Completion of or concurrent enrollment in 316-100 Food Principles 1		х	х	
	Т	316	190	Food Production for Hot Sandwiches, Deli and Short-Order Cookery		4		72	2	Completion of or concurrent enrollment in 316-100 Food Principles 1		x	х	
	G	804	360	Occupational Math 1	3			54	2			х	х	
F		890	101	**College 101	2			36	2		х	X	х	**Institutional Requirement
+				Total 1st Term Credits					20					

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	Cou	ırse			Hours / Week					ypica	ally	
T/G	Subj	Num	Title		Lab Other	Hours Credits		s Prerequisites and/or Corequisites	Offered		ed	Comments
			Term 2:						S	F	SP	
			Apply for Graduation (which includes a \$30 gra	duati	on fee)							
Т	316	101	Food Principles 2*		2	36	1	316-100 Food Principles 1			х	
								Completion of or concurrent enrollment in 103-159 Computer Literacy - Microsoft Office;				
Т	316	121	Nutrition	2		36	2	890-101 College 101		Х	Х	
Т	316		Fundamentals of Meat Analysis	2	2	72	3			Х	Х	
Т	316	181	Customer Sales and Service	1		18	1				Х	
Т	316	183	Food Production for Vegetables and Potatoes		4	72	2	Completion of or concurrent enrollment in 316-100 Food Principles 1		х	х	
Т	316	184	Food Production for Pastas, Grains & Breakfast Cookery		4	72	2	Completion of or concurrent enrollment in 316-100 Food Principles 1		х	х	
Т	316	185	Food Production for Stocks and Soups		4	72	2	Completion of or concurrent enrollment in 316-100 Food Principles 1		х	х	
Т	316	186	Food Production for Sauces and Specialty Soups		4	72	2	Completion of or concurrent enrollment in 316-100 Food Principles 1		х	х	
G	801	310	Occupational Communication (or)	3		54	2			х	х	
G	801	136	English Composition 1 (or)	3		54	3		х	х	х	
G	801	196	Oral and Interpersonal Communication**	3		54	3		х	х	х	
			Total 2nd Term Credits				17	If student chooses 801-310				
		(or)	Total 2nd Term Credits				18	**If student chooses 801-136 or 801-196				
			Total Program Credits and Institutional Require	emen	ts		37	(or) 38 if student chooses associate degree commu	nicatio	ns co	urse	
			**The credits for 103-159 Computer Literacy-M program credit requirements.	Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for gradu								ntly, they are not part of t
			*A pre/post test is an exit assessment graduat	on re	quirement 1	or the program.						

T/G: T - Technical Studies course; G - General Studies course

Semester Codes: S-Summer; F-Fall; SP-Spring

Curriculum and program acceptance requirements are subject to change.

If Student Success Center or General College courses (ie: 831-103 Intro to College Writing, 838-104 Intro to College Reading, 834-109 Pre-Algebra) are required based on college placement; or if the student elects part-time enrollment, the time required to complete the program will increase.

For a complete list of course descriptions for this program, please consult the College Catalog at http://www.morainepark.edu/MPTCCatalog.