## Lackawanna College

## PRE-CULINARY ARTS INTENT GUIDE

(Available Scranton)

NAME					ACADEMIC YEAR 2022-2023			
		_			demic plans while at Lackawar that they meet the requiremen	,		
			Develo	opmental/Add	itional Requirements:			
without S Writing S	AT / ACT /	in-house a asic Math	assessment scor	res will be schedu	propriate level courses (development aled for three developmental courses successfully completed before a stu	s (Reading	for College, Basi	
<b>g</b>			<b>Required</b>	<b>Enrolled</b>		Required	Enrolled	
DEW 010	Basic Writing	~ Cl-:11	Yes No		ENC 102 Fundamentals of Whiting	Yes No		
	Reading for 0	_		·	ENG 102 Fundamentals of Writing ENG 103 Critical Reading			
	Basic Math S				MAT 110 Intro to Algebra			
Lackawa guide for academic eligible fo	nna Collego the first se advisor to or admissio	e who are mester/ye review p n to the C	e not qualified ear. Students rogram requi Culinary Arts	to enter directl accepted into the rements. At the	nents for the Culinary Arts curric y into this program will follow the his Intent program need to work ve completion of this coursework, if e must declare a new major. Stud rams.	e Pre-Culii vith a Culi f the studer	nary Arts Inten nary Arts nt is still not	
Semester	Grade							
Taken	Earned	First/S	econd Semester	<u>t</u>				
Lackawar	ına College (	Core Cour	ses:					
			01 Freshman Ex	sperience (1 cr.)				
			25 Effective Spe					
		ENG 1	05 College Writ	ing (3 cr)				
Culinary	Arts Courses		<b>Till free elective</b> O Hospitality Co	<b>if required):</b> mputer Applicatio	ns (3 cr.)			

CUL 150 Culinary Math (3cr.)

CUL 112 Culinary Knowledge (3 cr.)

HSP 105 Intro to Gastronomy and Hospitality (3cr.)

<sup>\*</sup>Students pursuing Culinary Arts who successfully complete DEV 030 (Basic Math) may enroll in CUL 150 (Culinary Math) in their next semester bypassing MAT 110 (Intro to Algebra). Should the student ultimately not enroll in Culinary Arts, he/she will be required to schedule and complete MAT 110 before enrolling in any upper level math courses.