

# Lackawanna College

## PRE-CULINARY ARTS INTENT GUIDE (Available Scranton)

ACADEMIC YEAR 2019-2020

NAME \_\_\_\_\_

Academic advisors help students coordinate their academic plans while at Lackawanna College; however, students bear the ultimate responsibility for insuring that they meet the requirements for their degree.

### Developmental/Additional Requirements:

Based on assessment testing results, students are placed in appropriate level courses (developmental or college level). Students without SAT / ACT / in-house assessment scores will be scheduled for three developmental courses (Reading for College, Basic Writing Skills, and Basic Math Skills). These courses must be successfully completed before a student may enroll in required English / math courses.

	<u>Required</u>		<u>Enrolled</u>		<u>Required</u>		<u>Enrolled</u>
	Yes	No			Yes	No	
DEV 010 Basic Writing Skills	___	___	_____	ENG 102 Fundamentals of Writing	___	___	_____
DEV 020 Reading for College	___	___	_____	ENG 103 Critical Reading	___	___	_____
DEV 030 Basic Math Skills*	___	___	_____	MAT 110 Intro to Algebra	___	___	_____

Following are courses that will satisfy entry level requirements for the Culinary Arts curriculum. Students entering Lackawanna College who are not qualified to enter directly into this program will follow the Pre-Culinary Arts Intent guide for the first semester/year. Students accepted into this Intent program need to work with a Culinary Arts academic advisor to review program requirements. At the completion of this coursework, if the student is still not eligible for admission to the Culinary Arts program, he/she must declare a new major. Students need to be aware that not all courses will satisfy requirements for other LC programs.

Semester	Grade	
<u>Taken</u>	<u>Earned</u>	<u>First/Second Semester</u>

### Lackawanna College Core Courses:

_____	_____	COL 101 Freshman Experience (1 cr.)
_____	_____	COM 125 Effective Speaking (3 cr.)
_____	_____	ENG 105 College Writing (3 cr)

### Culinary Arts Courses (may fulfill free elective if required):

_____	_____	CIS 130 Hospitality Computer Applications (3 cr.)
_____	_____	CUL 150 Culinary Math (3cr.)
_____	_____	HSP 105 Intro to Gastronomy and Hospitality (3cr.)
_____	_____	CUL 145 Culinary Knowledge (3 cr.)

\*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.