Lackawanna College

ENVIRONMENTAL SCIENCE

(Available Scranton)

EFFECTIVE DATE: FALL 2018

ASSOCIATE IN SCIENCE DEGREE REQUIREMENTS

NAME			
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cessfully completed before a student may enroll	l in either MAT	135 or MAT	220
Required Enrolled Yes No ebra			
First Semester (16 Credits)	Semester <u>Taken</u>	Grade Earned	Second Semester (17 Credits)
105 College Writing T 220 Pre-Calculus (4 cr.) 120 General Biology I (3 cr.) 121 Biology I Lab (1 cr.) 125 Environmental Science** (3 cr.) 126 Environmental Science Lab** (1 cr) 101 Freshman Experience (1 cr.) IUST BE TAKEN CONCURRENTLY		ESC BIO BIO CIS	T 225 Calculus (4 cr.) C 135 Physical Geography 130 Introduction to Environmental Studies 125 General Biology II (3 cr.) 126 Biology II Lab (1 cr.) 105 Introduction to Computer Applications OR nanities Elective commended: ENG 110 Introduction to Literature
Third Semester (17 Credits)	Semester <u>Taken</u>	Grade Earned	Fourth Semester (17 Credits)
135 Intro Statistics & Data 225 Ecol/Evol Biology (4 cr.) Glob Studies Elective (200 level) 120 General Chemistry I (3 cr.) 121 General Chemistry I Lab (1 cr.) 125 Effective Speaking		LAW 200 Envir Law & Policy+ PHL 145 Bioethics CHM 125 General Chemistry II (3 cr.) CHM 126 General Chemistry II Lab (1cr.) ECO 105 Macroeconomics Humanities Elective (200 level) COL 201 Capstone Seminar (1 cr.)	
	shelp students coordinate their acaultimate responsibility for insuring Required Enrolled Yes No Enrolled Enrolled Yes No Yes No Enrolled Yes No Yes No Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	shelp students coordinate their academic plans altimate responsibility for insuring that they must be a student may enroll in either MAT responsibility for insuring that they must be a student may enroll in either MAT responsibility for insuring that they must be a student may enroll in either MAT responsibility for insuring that they must be a student may enroll in either MAT responsibility for insuring that they must be a student may enroll in either MAT responsibility for insuring that they must be a student may enroll in either MAT responsibility for insuring that they must be a student may enroll in either MAT responsibility for insuring that they must be a student may enroll in either MAT responsibility for insuring that they must be a student may enroll in either MAT responsibility for insuring that they must be sensible to may enrolled the maximum may enroll in either MAT responsibility for insuring that they must be sensited they must be sensited to sensite they must	shelp students coordinate their academic plans while at altimate responsibility for insuring that they meet the restricted in the state of the restricted in the restricte

Humanities Elective: ART 105, COM 105, COM 150, COM 205, COM 208, COM 210, COM 220, COM 228, COM 245, ENG 110, ENG 215, ENG 220, ENG 225, ENG 230, ENG 235, ENG 240, ENG 320, ENG 330, HIS 105, HIS 110, HIS 118, HIS 130, HIS 138, HIS 140, HIS 155, HIS 215, HIS 305, HIS

Diversity/Global Studies Elective (200 level or higher): COM 228, ENG 220, ENG 240, SSC 225, SSC 235, SSC 260, HIS 215, HIS 305, HIS 310, PHL 315, RST 210

Humanities Elective (200 level):Any non-required 200 (or higher) level COM (communications), ENG (literature), HIS (history), or PHL (philosophy)

310, PHL 105, PHL 115, PHL 120, PHL 125, PHL 205, PHL 210, PHL 305, PHL 310, PHL 315, PHL 410, SPN 101

listing

03/18

ENVIRONMENTAL SCIENCE

ASSOCIATE IN SCIENCE DEGREE

PORTFOLIO REQUIREMENTS

CAREER DOCUMENTS
Current ResumeLetter of recommendation
Career Exploration
CORE COURSEWORK
ENG 105 - College Writing - Graded Research Paper
MAJOR COURSEWORK (3 samples - graded papers or projects)
ESC 125 - Environmental Science - paper/project
BIO 126 - Biology Lab II - Lab Report
CHM 121 - Chemistry Lab I - Lab Report
LACKAWANNA REFLECTION PAPER
DACKAWANNA REFLECTION FAPER

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