

Slippery Rock University of Pennsylvania – Curriculum Guide

Minor in Meteorology

MINOR REQUIREMENTS (23-24 credits)				
	Course	Title	Cr	Gr
✓	Required Minor Courses (17 credits)			
	EGEO 121	Meteorology/Lab	3	
	EGEO 340	Air Pollution Meteorology/Lab★	3	
	GES 355	Earth's Changing Climate	3	
	GES 356	Earth's Changing Climate Lab★	1	
	CPSC 140	Introduction to Programming Principles★	3	
	MATH 230	Calculus II ★	4	
	Required Elective Courses (6-7 credits)			
	MATH 240	Linear Algebra and Differential Equations ★	3	
	CHEM 340	Air Quality Assessment/Lab★	4	
	EGEO 360	Introduction to Hydrology/Lab★	3	
	PHYS 385	Computational Physics ★	3	
	ENVS 490	Independent Study	3	

QPA REQUIREMENT
2.0 or higher Minor QPA

Minor requirements:

- Students must complete at least 6 credit hours in their minor from SRU
- A minimum of 9 credit hours must be upper division (an upper division course includes any 3 credit course that requires a pre-requisite)
- A minor shall be no fewer than 15 credits.
- A minor requires at least 4 additional credits that are outside the student's major.

IMPORTANT CURRICULUM GUIDE NOTES

This Curriculum Guide is provided to help SRU students and prospective students better understand their intended minor curriculum. Enrolled SRU students should note that the My Rock Audit may place already-earned and/or in progress courses in different, yet valid, curriculum categories. Enrolled SRU students should use the My Rock Audit Report and materials and information provided by their faculty advisors to ensure accurate progress towards degree completion. *The information on this guide is current as of the date below. Students are responsible for curriculum requirements at the time of enrollment at the University.*

★ Indicates this course may have a prerequisite. Refer to Undergraduate Online Catalog.



Student's Name: _____

Advisor's Name: _____

Date: _____

MINOR IN METEOROLOGY
Effective Fall 2008 to present
Enrollment Services
Revised 10-2010