Alternative Energy Systems Specialist

College Credit Certificate (CCC) 2024 - 2025

Student's Name:	
Student's ID Number:	

2024 - 2025	Pathway Navig	ator:	Faculty Advisor
Major Courses (1	8 hours)		Notes
This certificate program will prepare the industry-specific skills not echnicians in the new and emergand renewable energy fields, inclusive coupational titles such as electric industrial engineering technician, photovoltaic installer and solar potentician, solar thermal installer energy auditor and smart grid technician also provides supplementary program also provides supplementary presents previously or currently occupations related to energy prodistribution, and storage.	eeded for ing alternative uding cal technician, solar wer plant and technician, hnician. This tal training y employed in duction,		
EET1084C Introduction to Electronics#* ETP1501 Intro. to Energy, Environment, Society# ETP1500 Alter. Energy Inventory & Analysis#			
EET1035C AC/DC Circuits+# ETP1410C Solar Energy# ETP1550 Altern, Fuels & Elect, V	3 3 /ehicles+# 3		
Developmental Co	urses		
☐ ENC0022 Dev. Writing I & II C☐ REA0019 Dev. Reading I & II☐ MAT0012 Dev. Arithmetic with	Combined* 3		
Key			

- + = Prerequisite or co-requisite required
- * = Minimum grade of "C" required
- @ = Course meets Civic Literacy Requirement
- •= General Education Core course
- #=Applies to A.S. and Certificate Programs