## **Alternative Energy Systems Specialist**

College Credit Certificate (CCC) 2025 - 2026

Student's Name:	
Student's ID Number:	

Pathway Navigator:	Faculty Advisor:	

723 - 2020 Tullindy	itavigator.	· · · · · · · · · · · · · · · · · · ·	doubly Advisor
Major Courses (18 hours)		Notes	
This certificate program will prepare students to meet the industry-specific skills needed for technicians in the new and emerging alternative and renewable energy fields, including occupational titles such as electrical technician, industrial engineering technician, solar photovoltaic installer and solar power plant technician, solar thermal installer and technician, energy auditor and smart grid technician. This program also provides supplemental training for persons previously or currently employed in occupations related to energy production, distribution, and storage.	- - - - 3		
ETP1501 Intro. to Energy, Environment, Society# ETP1500 Alter. Energy Inventory & Analysis# EET1035C AC/DC Circuits+# ETP1410C Solar Energy# ETP1550 Altern. Fuels & Elect. Vehicles+#	3 3 3 3		
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Developmental Courses			
☐ REA0019 Dev. Reading I & II Combined*	3 - 3 -		
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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