



CAREER ENHANCEMENT CERTIFICATE

MECHANICAL ENGINEERING TECHNOLOGY – FUEL CELL

The catalog in force is assigned to students based on the academic year they first applied to the college, and changes only when students change their major or request the change in writing. Refer to Policy No. 3357:15-13-06.

1718 Catalog

Effective Summer 2017

4055

Engineering Technologies Division

Engineering Technology Department

Course Number	Course Title	Credits	Pre- and Co-Requisites	Completed Sem./Year
MET229	Introduction to Alternative and Renewable Energy/Fuel Cells	3		
MET230	Analysis and Applications of Types of Fuel Cells	3	MET229	
MET231	Fuel Cell Systems	3	MET230	
MET232	Fuel Cell Project	3	MET231	
	TOTAL CREDIT HOURS	12		

STUDENT ADVISING NOTES

Academic Advising

Students should make an appointment to see their advisor before registering for classes each semester. They should have prepared a completed registration form, including courses they wish to take, prior to this meeting.

First Semester

MET229 Introduction to Alternative and Renewable Energy/Fuel Cells

Credit Hours

3

Pre- and Co-requisites

Second Semester

MET230 Analysis and Applications of Types of Fuel Cells

3

MET229

Third Semester

MET231 Fuel Cell Systems

3

MET230

Fourth Semester

MET232 Fuel Cell Project

3

MET231

TOTAL CREDITS

12