



TRENDS AND EMERGING ENERGY SOURCES

Course Number	RE 129
Course Name	TRENDS AND EMERGING ENERGY SOURCES
Credit Value (Breakdown of theory and lab credits)	2, 2T+0S
Catalog Course Description	You will use this class as a forum to research, discuss, and forecast emerging trends in the field of renewable and emerging energy sources, which have been around for a long time and have now gained international attention and a high status not previously enjoyed to the extent that homeowners, garage scientists, multinational companies and national governments are focused on incremental developments and giant leaps into new technologies. Prerequisite: RE 103. (2, 2T+0S)
Student Learning Outcomes/Objectives /Competencies of the Course	<p>Students will:</p> <ul style="list-style-type: none"> • Present ideas and information effectively for specific purposes through written statements. • Analyze and synthesize information. • Understand and appreciate cultural diversity. • Use information technology to function effectively and responsibly in society.
College-Wide Student Learning Outcomes	Critical Thought