

**CONFIRMATION OF THE COMPLETION OF THE UNDERGRADUATE MINOR IN ENERGY ENGINEERING (EnE)**

Name: \_\_\_\_\_ SID#: \_\_\_\_\_

Home College: \_\_\_\_\_ Major: \_\_\_\_\_

E-mail Address: \_\_\_\_\_

Date: \_\_\_\_\_ Expected date of graduation: \_\_\_\_\_

**I request a notation of completion of the minor program in Energy Engineering offered by the Engineering Science Program, College of Engineering.**

\_\_\_\_\_  
Student signature Date

**Courses used in satisfaction of minor requirements:**

Course & Course Number	Units	Term Taken	Grade
<i>Prerequisites</i>			
Math 1A & Math 1B			
Math 53 & Math 54			
Physics 7A & 7B			
Chem 1A <b>OR</b> Chem 4A			
Engineering 7			
<i>Required Upper Division Courses</i>			
ME 40: Thermodynamics OR E115: Engineering Thermodynamics OR Approved Equivalent: _____			
EE137A: Intro to Electric Powers System			
ERG 100: Energy & Society OR CE C106: Air Pollution OR CE107: Climate Change Mitigation OR CE 108: Air Pollutant Emissions & Control OR CE 111: Environmental Engineering			
<i>Two Upper Division Electives</i>			
Elective 1:			
Elective 2:			

A minimum overall GPA of 3.00 is required to be considered for program acceptance.  
To receive credit for the EnE minor, a minimum GPA of 2.00 must be maintained in the required upper division courses

The above student completed the minor program at the end of \_\_\_\_\_ term, 20\_\_ (year)

\_\_\_\_\_  
Department Representative Signature Date

**FOR THE OFFICE OF THE REGISTRAR ONLY:**  
Petition approved for minor in: \_\_\_\_\_  
Term/Year Completed: \_\_\_\_\_ Posted to transcript by: \_\_\_\_\_ Date: \_\_\_\_\_