Mississippi State University

Energy Certificate Application Form

Name:		Net ID: MSU ID:		
Major:		Email Address:	Email Address:	
related fields. The required course Certificate will be	he Energy Certificate in alternate energy so have acquired signifi	engineering students who plan to pursue a career in en- e utilizes courses in most MSU engineering programs pources. Students who successfully complete the Energy cant energy engineering expertise in their related interdisciplinary overview of energy and sustainable en	olus a y	
courses with a g categories listed requirements of	rade of "C" or better below. Two of the I	ergy Certificate, a student must complete at least 15 hor as designated in the Level I, Level II, and Level III Level I, II, or III courses must be above the degree ward certificate:	ours of	
Course Level	Course Number	Course Title		
Level I				
(6 hours)				
Level II (3 hours)	ME 4353	Alternate Energy Sources		
Level III (6 hours)				
<u> </u>				
Student Signatur	re	Date		

Complete the application and submit it to the Committee of the Energy Certificate Program (Dr. Heejin Cho at cho@me.msstate.edu and Dr. Masoud Karimi at karimi@ece.msstate.edu).