WRIGHT STATE UNIVERSITY | **PROGRAM OF STUDY AT WSU** | School of Graduate Studies Dayton, Ohio 45435

Degree Program: **M.S. in Engineering in Renewable and Clean Energy** College of Engineering and Computer Science

Name/ Last, First, Initial: _____ Department: _____

Social Security #: _____ Projected Completion Date: _____

Option: Thesis_____ Course (list project course number) _____

BACKGROUND REQUIREMENTS: (enter course numbers on lines provided)

-ME515 or equivalent: 1. _____

-ME516 or ME575 or equivalent: 1. _____

-ME517 or equivalent: 1. _____

-ME518 or equivalent: 1. _____

-ME570 or equivalent: 1. _____

-All prerequisite requirements for the courses taken in the Renewable and Clean Energy area and Elective area.

COURSE TOPIC REQUIREMENTS: (enter course numbers on lines provided)

-Two Required Core Courses: 1. _____ 2. _____

-Three Required Renewable and Clean Energy Courses: 1. _____ 2. _____ 3. _____

-One Required Graduate Level Math Course: 1. _____

-One of the Core or Renewable and Clean Energy Courses must be taken at UD: 1. _____

-One of the Core or Renewable and Clean Energy Courses must be taken at AFIT: 1. _____

-At least 22.5 credit hours must be taken at WSU: Number of credits taken at WSU: _____

PLANNED GRADUATE PROGRAM Credit Hours

Quarter	Course	Course Title	6xx*	7xx†	899	Institution	Grade
Totals							

Course Level Requirements: 6xx ≤ 21 7xx ≥ 12/24 899 = 12/0 Total ≥ 45

Student Adviser Chair

*800 classes at WSU count as 700 level classes, 500 level courses at UD and 600 and above at AFIT count as 700 level courses at WSU

† 500 level courses outside ME Department count as 600 level courses, 500 level and below inside MME department do not count towards this degree.