

Doctor of Philosophy in Engineering- Program of Study

NAME: _____ **Student ID #:** _____

ADDRESS: _____ **Phone:** _____
 (street, city, state and zip code)

EMAIL: _____ **Date:** _____

AREA OF STUDY _____
 (Major) (Minor) **Advisor:** _____

	Course Number	Course Title	Credits	Semester ##	*	**
Major Area The major area must be in one of the following six approved areas: Civil Engineering, Computer Science, Electrical Engineering, Industrial Engineering, Materials or Mechanical Engineering						
MAJOR AREA (21 cr min)						
Minor Area The minor area is another area offered by the College or in the Physical Sciences, Mathematics or Management Sciences. Other minor areas requires prior approval of the Graduate Programs Subcommittee (GPSC)						
PRIMARY MINOR AREA COURSES (9 cr min)						
APPROVED ELECTIVES						

* Indicate with a √ those courses satisfying mathematics and/or quantitative methods requirement
 ** Indicate with a √ those courses considered for transfer from prior graduate work
 ## See note on reverse side

(Minor Continued)

	Course Number
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Course Title

Credits

Semester
##

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Major Area

The major area must be in one of the following six approved areas. Civil Engineering, Computer

Science, Electrical Engineering, Industrial Engineering, Materials or Mechanical Engineering

MATH and/or
QUANTITATIVE
METHODS (6cr
min)

OTHER COURSES

Note:

All coursework listed on the program must be completed prior to applying for Dissertator status

DOCTORAL
THESIS
(18 cr min)

*

Indicate with a ✓ those courses satisfying mathematics and/or quantitative methods requirement

Indicate with a √ those courses considered for transfer from prior graduate work

##

For enrollment management purposes you must indicate the semester in which the course was taken or is planned to be taken.

SUBMITTED BY:

Student

Date

APPROVED BY:

Major Professor

Date _____

APPROVED BY:

Associate Dean Graduate Programs

Date _____

- ☐ **Program of study must include a minimum of 66 credits beyond the bachelors degree**
- ☐ **A maximum of 33 credits can be considered for transfer from prior graduate work including a Master's Degree provided the course work fits the appropriate areas. Students entering the program without a prior applicable Master's Degree are limited to a maximum of 9 credits.**
- ☐ **A minimum of 26 credits, excluding thesis, must be at 700 level or higher.**
- ☐ **A minimum of 33 credits, including thesis, must be completed while enrolled at UWM in the PhD Degree program.**