ISyE Qualifying Exam Registration Form
Spring 2020 - Fall 2020

Prior to registering for the qualifying exam, students must have a completed and advisor approved/signed PhD Plan of Study form saved to their ISyE Box folder. Listed below are the examination areas and the faculty contact for each area. Details about each exam are posted https://www.engr.wisc.edu/department/industrial-systems-engineering/academics-2/master-of-science-phd-in-industrial-systems-engineering/

Please note that each student is subject to a time deadline for completing the Qualifying Exam Requirement. For the complete policies on the Qualifying Exams, please refer to the document "Industrial and Systems Engineering Department Policy for Qualifying Examination Requirement" which can be found at: https://www.engr.wisc.edu/app/uploads/2016/02/ISyE_P_08.1_Qualifying-Examination-Requirements.pdf

SPRING 2020: OPTIMIZATION QUAL EXAM ONLY

Monday, February 10, 2020 in Room 3210 - Mechanical Engineering Building (ME)
4 hours from 1:00 p.m. - 5:00 p.m. for the following ISyE Research Areas:
• Optimization – Jim Luedtke; jim.luedtke@wisc.edu

Registration deadline is 4:00 p.m., Friday, January 24, 2020
If you wish to take the optimization qualifying exam or any of the qualifying exams listed below you need to take the following steps:
1. Print this registration form
2. Indicate below which exam you plan to take and sign the form
3. Obtain the signature of the ISyE faculty member who has agreed to be your PhD advisor
4. Return the form to the ISyE Main Department Office (Rm. 3107 ME) no later than 4:00 p.m., Friday, January 24, 2020

FALL 2020 (MID SEPTEMBER): THE FOLLOWING QUAL EXAMS

AREA CONTACT PERSON:
• DS/OR (date TBD) - Professor Vicki Bier: vicki.bier@wisc.edu
• Health Systems (date TBD) - Professor Oguz Alagoz: alagoz@engr.wisc.edu
• Manufacturing Production Systems (date TBD) - Professor Leyuan Shi: leyuan@engr.wisc.edu
• Human Factors (date TBD) – Professor Robert Radwin: radwin@bme.wisc.edu
• Optimization (date TBD) - Jim Luedtke; jim.luedtke@wisc.edu

Subject Area

______________________________________________  __________________________________________
Student Name (Printed)  Campus ID #

______________________________________________  __________________________________________
Student Signature  Date

I am willing to serve as the major professor for this student if he/she successfully completes the Industrial Engineering Ph.D. Qualifying Examination requirements.

______________________________________________  __________________________________________
Signature of PhD Faculty Advisor  Date