

## PhD Qualifying Exam Selection Form

Each student must choose exactly one of the following 3 exams:

### Tests in Exam A

INEG 6823 - Systems Simulation II  
 INEG 5613 – Introduction to Optimization Theory  
 INEG 5263 – Engineering Statistics

### Tests in Exam B

INEG 6323 – Advanced Stochastic Processes  
 INEG 5613 – Introduction to Optimization Theory  
 INEG 5263 – Engineering Statistics

### Tests in Exam C

INEG 6113 – Linear Optimization  
 INEG 5323 – Engineering Applications of Stochastic Processes  
 INEG 5263 – Engineering Statistics

The exam will take place over three consecutive days starting the Monday one week before the first day of Fall classes. The exams will be offered from 8:30am-12:30pm.

Day 1 Monday	Day 2 Tuesday	Day 3 Wednesday
Engineering Statistics	Systems Simulation II  Advanced Stochastic Processes Linear Optimization	Introduction to Optimization Theory  Engineering Applications of Stochastic Processes

Each student must turn in the *Qualifying Exam Selection Form* to the graduate coordinator no later than the day May Intersession classes begin in the year they are required to take the exam.

**Note:** If you feel that you may need extra time (or other accommodations) on the qualifying exam then please contact the Center for Educational Access (CEA) at [ada@uark.edu](mailto:ada@uark.edu) well in advance of the qualifying exam. Note that you can contact CEA to request accommodations not only for the qualifying exam but also for any course you may be taking. CEA will communicate with you and perform an assessment. Based on their assessment they will determine the kind of accommodations you may need.

Student: \_\_\_\_\_

Advisor: \_\_\_\_\_