

## Ph.D. Qualifying Exam Registration Form

Fall 2017 Exam: Monday, August 14, 2017, 9:00 am—1:00 pm, Thomas & Brown Room 204

Please fill out **completely**, print, and sign. You may scan your signed copy and email to [dgmm@nmsu.edu](mailto:dgmm@nmsu.edu) AND [spsandov@nmsu.edu](mailto:spsandov@nmsu.edu). This registration is due **March 15, 2017**. You should receive a confirmation email by March 31, 2017. If you have not received an email by that date, please email to [dgmm@nmsu.edu](mailto:dgmm@nmsu.edu) AND [spsandov@nmsu.edu](mailto:spsandov@nmsu.edu). More information about the Ph.D. Qualifying exam can be found at <http://ece.nmsu.edu/graduate/phd-requirements/qualifying-exams>.

Name: \_\_\_\_\_

Banner ID: \_\_\_\_\_ Email: \_\_\_\_\_

Mailing Address: (this is where your official exam results will be sent)

Choose **three** areas of specialization from the following:

	Area	Corresponding Graduate Core Course(s)
<input type="checkbox"/>	A. Circuits and Electronics	EE523 Analog VLSI Design
<input type="checkbox"/>	B. Communications	EE571 Random Signal Analysis
<input type="checkbox"/>	C. Computers (also choose one of the two courses to the right)	<input type="checkbox"/> EE563 Computer Performance Analysis OR <input type="checkbox"/> EE564 Advanced Computer Architecture I
<input type="checkbox"/>	D. Control Systems	EE551 Control Systems Synthesis I
<input type="checkbox"/>	E. Digital Signal Processing	EE545 Digital Signal Processing II
<input type="checkbox"/>	F. Electric Energy Systems	EE543 Power Systems III
<input type="checkbox"/>	G. Electromagnetics	EE515 Electromagnetic Theory I
<input type="checkbox"/>	H. Photonics	EE528 Fundamentals of Photonics

By registering for the **Fall 2017** Ph.D. Qualifying Exam, I understand that:

- this registration is a binding commitment to take the exam and that should I not take the exam as scheduled, **Monday, August 14, 2017, 9:00 am—1:00 pm** (except for emergency circumstances), it will be entered in my student file as a failed attempt
- my choices of specialization areas are a binding commitment to complete those areas on the exam, and my choices may not be changed at a later date
- my decision to register for the exam signifies that I have completed the graduate core courses (or equivalent) corresponding to my specialization choices

Student's Printed Name: \_\_\_\_\_

Student's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

As the official advisor of the above named student, I am aware that the student is registering for the Qualifying Exam.

Advisor's Printed Name: \_\_\_\_\_

Advisor's Signature: \_\_\_\_\_ Date: \_\_\_\_\_