



## Graduate Advisor Selection Form Electrical Engineering and Computer Science

### Doctoral

Ph.D. in Engineering (Concentration in Electrical Engineering)

Ph.D. in Engineering (Concentration in Computer Science)

### Masters

M.S. in Electrical Engineering

M.S. in Engineering (Concentration in Computer Science)

### MS Program Options

Thesis

Project

Course Option (Requires 30 credit hours to graduate)

### Focus Area:

#### Electrical Engineering

##### System Sciences Track

Communications

Signals, Image Processing and Computer Vision

Controls

##### Physical Sciences Track

Materials, Devices, Electromagnetics and Plasma

Power

#### Computer Science and Engineering

##### Computer Engineering Track

Advanced Computing Systems

##### Computer Science Track

Artificial Intelligence

Cyber Security and Trust

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Student Name (Print)

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Advisor Name (Print)

\_\_\_\_\_  
Rocket Number

\_\_\_\_\_  
Student Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Advisor Signature

\_\_\_\_\_  
Date