

2016 GRAINGER
The Grainger Power Engineering Award
Undergraduate Student Application Form
(Use additional sheets if necessary)

Name: _____ Expected graduation date: _____

Local address and phone: _____

Permanent address and phone: _____

Country of citizenship: _____ Degree expected: _____

Grade Point Average: _____ Student #: _____

Email address: _____

Indicate courses taken and grades received:		Sem/Year	Grade
EE 205/3500	Electromechanics	_____	_____
EE 207/3540	Power System Analysis	_____	_____
EE 302/5570	High Voltage Engineering	_____	_____
EE 303/5560	Distribution Systems	_____	_____
EE 304/5550	Electric Power Quality	_____	_____
EE 305/5500	Electric Drive Systems	_____	_____
EE 307/5540	Power Systems Engineering	_____	_____
EE 309/5510	Power Systems Engineering	_____	_____
EE 352/5150	Photovoltaics	_____	_____
EE 353/5520	Power Electronics	_____	_____

Indicate your involvement in electric power engineering activities such as independent research or student team projects (use extra sheets as necessary):

Signature: _____ Date: _____

Return this completed form **WITH A RESUME AND A ONE PAGE BIOGRAPHY DETAILING YOUR INTERESTS/EXPERIENCE IN POWER ENGINEERING, CAREER GOALS, AND ACCOMPLISHMENTS, AND A LETTER OF RECOMMENDATION FROM AN ELECTRICAL ENGINEERING FACULTY MEMBER BY JANUARY 31, 2016 TO DR. CROW in 233 EMERSON HALL or crow@mst.edu. Electronic applications are encouraged.**