

2026 GRAINGER
The Grainger Power Engineering Award
Undergraduate Student Application Form
(Use additional sheets if necessary)

Name: Click or tap here to enter text. Expected graduation date: Choose an item.

Local address and phone: Click or tap here to enter text.

Permanent address and phone: Click or tap here to enter text.

Email address: Click or tap here to enter text.

Country of citizenship: USA

Degree expected: Choose an item.

Student #Click or tap here to enter text.

GPA:Click or tap here to enter text.

Indicate courses taken and grades received:		Sem/Year	Grade
EE 3500	Electromechanics	<hr/>	<hr/>
EE 3540	Power System Design and Analysis	<hr/>	<hr/>
EE 5001	Microgrids	<hr/>	<hr/>
EE 5150	Photovoltaic Systems Engineering	<hr/>	<hr/>
EE 5500	Electric Drive Systems	<hr/>	<hr/>
EE 5510	Electric-Drive Vehicles	<hr/>	<hr/>
EE 5520	Power Electronics	<hr/>	<hr/>
EE 5540	Power Systems Engineering	<hr/>	<hr/>
EE 5550	Electric Power Quality	<hr/>	<hr/>
EE 5570	Extra High Voltage Engineering	<hr/>	<hr/>

Indicate your involvement in electric power engineering activities such as independent research or student team projects (use extra sheets as necessary):
Click or tap here to enter text.

Signature: _____ Date: _____

Return this completed form with (1) a resume/CV and (2) a one-page statement detailing your interests/experience in power engineering, career goals, and accomplishments to Dr. Rui Bo at rbo@mst.edu. A letter of recommendation must also be requested by you and provided directly to Dr. Bo by your senior design advisor. All materials must be received by January 31, 2026. Please note that having the U.S. citizenship and a minimum cumulative GPA of 3.0 are mandatory.