

Graduate Program  
 George W. Woodruff School of Mechanical Engineering  
 Georgia Institute of Technology  
 Thesis/Proposal/Dissertation Evaluation Form

The expected student outcomes for research students in Woodruff School graduate programs are the following:

Graduates are expected to have:

1. An expertise in a subfield of study chosen from the fields of mechanical engineering, nuclear engineering, bioengineering, paper science engineering, or medical physics;
2. Ability to perform research emphasizing creativity, independent action, and scientific method;
3. Ability to identify and formulate advanced problems and apply knowledge of mathematics and science to solve those problems;
4. Ability to communicate effectively, both orally and in written form.

We seek your assistance in assessing how well the student whose proposal, thesis or dissertation committee you have served on (culminating in today's defense) has met these outcomes. Please rate on a scale of 1 – 5 (1-deficient; 2-below average; 3-average; 4-above average; 5-excellent) and provide written comments for each of the four outcomes listed above.

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

Evaluation of (circle one):    MS Thesis            Dissertation Proposal            Dissertation

Outcome	Rating	Comments
1		
2		
3		
4		

Please sign and give your form to the committee chair, who will seal them in an envelope and sign across the flap. The student will return the envelope to the Woodruff School Academic Office immediately following the defense.

Signature \_\_\_\_\_ Printed Surname \_\_\_\_\_