Committee Membership Endorsement Form for Project, Thesis, or Dissertation

All petitions are fillable PDFs—no Adobe subscription needed; use the Adobe desktop app to access full features and sign digitally.

Select one: ☐ Project ☐ Thesis ☐ Dissertation

Student Name:	Date:
Email:	G Number:
Graduate Degree Program:	
Thesis Title:	

	Committee Members:	Graduate Faculty Status:	Department/Program:
Chairperson:			
Member:			
Member:			
Member:			

☐ The student and committee chair have had a conversation about the use of A.I. and have come to an agreement.

Graduate Program Director (Please Print Name): _____

☐ I approve this committee.

Signature: _____ Date: _____

Unit Head (Please Print Name): _____

Committee Chairperson has:

☐ Appropriate disciplinary expertise to chair this committee.

☐ Sufficient workload availability to work with this student.

Signature: _____ Date: _____

Please send the completed information electronically to: shumwayt@gvsu.edu

Vice-Provost and Dean of the Graduate School:

☐ This committee meets the requirements of the current Thesis and Dissertation Policy.

Signature: _____ Date: _____

Updated 10/02/2025 SSR

Expected Graduation Semester / Year:

Primary Research Objectives (up to three):

-
-
-

Please Select All methodologies Apply:

Experimental Research	☐	Modeling and Simulation Design	☐	Product Development	☐
Process Development	☐	Human Subjects Research	☐	Animal Subjects Research	☐
Other (briefly explain)					

Committee Members:

This thesis/project form has been read by the following committee and found to be satisfactory.

Name:	Organization/Department:	Signature:	Date (mm/dd/yy)

Student Information:

Combined students only (Attach pages if you need more space): Explain how this thesis/project incorporates 1) iterative design, 2) multiple constraints, and 3) appropriate engineering codes and standards. Ensure your final thesis/project report includes these 3 sections

Combined students only: List all the EGR courses (undergraduate and graduate) that helped with this thesis/project.