# Carnegie Mellon THE ROBOTICS INSTITUTE

# **MSR Thesis Committee Form**

Return to MSR Program Manager – Barbara (B.J.) Fecich. Due one year prior to anticipated graduation.

## Thesis Committee Member Expectations

- Hold minimum of two meetings with student to discuss their research and thesis document development.
- Review thesis draft and participate in iterations.
- Attend thesis presentation.
- Submit writing and speaking qualifier forms via MS Student Review (online) or .pdf via email.

#### MSR Student Expectations

- Hold minimum of two meetings with members of committee to discuss research and thesis document development.
- Provide complete thesis document draft to committee members **two weeks** prior to thesis presentation.
- Work with committee members to schedule a one-hour (plus half hour for Q&A) thesis presentation (in-person, oncampus, during standard business hours) **on or before the last day of classes.**
- Ensure submission of all committee members' qualifier forms before final grades are due for graduating students.

Student's Name: \_\_\_\_\_\_ Anticipated Graduation Semester\*: \_\_\_\_\_

\*MSR students have a defaulted graduation date of August.

If you wish to graduate early, in May, you need the support of your research supervisor.

### 1. Faculty Research Advisor

Signature:	
Printed Name:	Date:
viser (If applicable)	
Signature:	
Printed Name:	Date:
2. Second Robotics Faculty Member - Faculty member from a different research group or project.	
Signature:	
Printed Name:	Date:
3. <b>Robotics Ph.D. Student Member</b> – RI PhD student who has completed second year of study or the MSR program.	
Signature:	
Printed Name:	Date:
	Printed Name:

Requests for substitutions to the required committee members must be approved by the MSR Program Chair, Prof George Kantor via email. (CC: B.J. Fecich)