Research Qualifier Form

Robotics Engineering Program

The research qualifier evaluates the ability to conduct research. The student must register for one semester comprising of at least three credits of Directed Research (RBE 598) with an RBE affiliated faculty acting as the Research Advisor.

Student name:	Date
Advisor name:	Date
ADVISOR: Please rate the student's proficiency in the following a	areas:
Sufficient background knowledge of research relating to the project topic	excellent good fair poor
2. Ability to perform independent literature review to fill in gaps in knowledge	excellent good fair poor
3. Ability to propose innovative solutions to research problems	excellent good fair poor
4. Ability to apply sound data analysis techniques	excellent good fair poor
5. Ability to draw evidence-based results and conclusions	excellent good fair poor
6. Ability to make efficient use of time	excellent good fair poor
7. Ability to meet deadlines	excellent good fair poor
Your overall evaluation:	excellent good fair poor
Comments to the student:	
Signature:	

The research qualifier is satisfied if the faculty advisor gives a score of "good" or better for the overall evaluation. Regardless of outcome, completed forms must be delivered to the RBE main office for record keeping.