# **PhD Writing Qualifier**

## **Evaluation Form**

**Robotics Engineering Program** 

#### **STUDENT:** PLEASE FILL OUT THIS SECTION

Student Name:	Date:
Paper Title:	
Paper Authors:	
Type of Paper: Conference Journal Technical Report	Other:
Status (select one): Preliminary Submitted Accepted	

### **REVIEWER:** PLEASE FILL OUT THIS SECTION

Please focus your evaluation on the paper's presentation, not on its technical contents.

1. In your own words, what is the main message of the paper?

2. What are the paper's strengths? (Be specific as possible and try to mention at least three positive aspects.)

3. What are the paper's weaknesses? (Be as specific as possible and try to mention at least three ways to improve the paper.)

4.	How clear is the paper to you and how clear will it be to the intended audience?	Excellent	Good	Fair Poor
5.	How well did the abstract and introduction indicate what comes later in the paper?	Excellent	Good	Fair Poor
6.	Is the presentation of background concepts adequate for the intended audience?	Excellent	Good	Fair Poor
7.	How well did the conclusion summarize the results from the paper?	Excellent	Good	Fair Poor
8.	Is the paper well organized?	Excellent	Good	Fair Poor
9.	Do the ideas and text flow smoothly at the paragraph level?	Excellent	Good	Fair Poor
10.	Does the paper have an appropriate balance of technical details and high-level concepts?	Excellent	Good	Fair Poor
11.	How well does the paper use terminology, equations, pseudocode, figures and citations?	Excellent	Good	Fair Poor
12.	How are the spelling and grammar?	Excellent	Good	Fair Poor
13.	Overall evaluation:	Excellent	Good	🗌 Fair 🗌 Poor

#### Signature:

The writing qualifier is satisfied if both faculty evaluators give 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.