## **FINAL**

## **Evaluation of the Oral Presentation for Admission to Candidacy Exam**

Name of Student:		
Name of Evaluator:	Date:	
Oı	al Examination	
Question/Criteria	Comments	Scor

Question/Criteria	Comments	Score
Was the presentation well organized?		
Was the presentation delivered well?		
Did the presentation demonstrate that the		
student understood the hypothesis and project?		
During the Oral Examination, did the student		
grasp identified deficiencies in the Written		
Proposal and provide solutions?		
Did the student demonstrate a breadth of		
knowledge and understanding of the		
background literature supporting the proposal?		
During the Oral Examination, did the student		
indicate ownership of the hypothesis and		
material in the Written Proposal?		
Did they demonstrate overall knowledge of the		
core material from the 1 <sup>st</sup> -year curriculum?		
Core material addressed:		
Could they integrate information from different		
areas, to provide in-depth, rigorous answers?		
Could they design reasonable experimental		
approaches to answer research questions?		
Did they demonstrate creative, original thinking		
that was more than just rote-memory?		
Could they reason-out answers to difficult		
questions?		
What is the <b>overall impression</b> of the student's		
peformance? This score should <u>not</u> be		
calculated mathematically from the other		
scores; instead, this score should reflect your		
overall assessment of the written and oral		
portions of the exam.		

- 1 = Outstanding: Excellent grasp of details and ability to integrate these details, with no or minimal prompting
- 2 = Very Good: Good grasp of details and ability to integrate these details, with minimal prompting
- 3 = Good: Recalls details or provides answer with some prompting; has moderate to good integration
- 4 = Mediocre: Recalls details or provides answer only with significant prompting; moderate to weak integration
- **5 = Poor**: Inability to recall details or provide answer, even with significant prompting; weak or no integration