## ORAL EXAM EVALUATION FORM

Student name:		Exam Date:		
<ol> <li>Does the document include all of the required parts?</li> <li>Does the document provide a comprehensive introduction, background, current goals, and preliminary results sections?</li> <li>Are sections, paragraphs, and sentences clearly written and free of ambiguity? Are proper grammar, punctuation, spelling, and capitalization used? Are literature sources appropriately and correctly cited?</li> <li>Is the document formatted correctly? Are the figures, illustration, tables and schemes used by the student legible, clearly annotated, and appropriately described in the text? To what extent do the figures/schemes used by the student help to effectively communicate the key points of the document?</li> <li>Please, give score as following: 5 (Excellent) - Outstanding document in all respects; 4 (Very Good) - High quality document in nearly all respects; 3 (Good) - A quality document; 2 (Fair) - Document lacking in one or more critical aspects; key issues need to be addressed; 1 (Poor) - Document has serious deficiencies.</li> </ol>				
Committee member #1	Committee member #2	Committee member #3	Committee member #4	Total score
<ul> <li>17-20: document is exemplary and the student has passed the written portion of the Oral Exam; 13-16: revisions are required; 9-12: major revisions are required; 4-8: document has numerous and serious deficiencies and must be completely rewritten, Oral Exam will be postponed.</li> <li>Evaluation of the Oral Exam</li> <li>Is the student:</li> <li>in possession of the general knowledge of chemistry, particularly in his/her primary research field, sufficient to proceed towards a Ph.D.?</li> </ul>				
<ol> <li>sufficiently acquainted with the relevant literature?</li> <li>able to discuss her/his research in a comprehensive and knowledgeable manner, with a sound understanding of the scientific methods and equipment that are used in carrying out this research?</li> <li>capable of answering questions at a technical level sufficient to proceed towards a Ph.D.?</li> <li>making adequate progress on the chosen research problem?</li> </ol>				
Please, give score as following: 5 (Excellent) - all of the above questions can be answered in a strongly affirmative manner; 4 (Very Good) - most of the above questions can be answered in a strongly affirmative manner; 3 (Good) - most of the above questions can be answered in an affirmative manner; 2 (Fair) - the student showed deficiencies related to several of the above questions; 1 (Poor) - the student showed deficiencies related to most of the above questions.				
Committee member #1	Committee member #2	Committee member #3	Committee member #4	Total score
Combined exam score:				

\_ **Not Pass** (combined score of 17-20): The student's writing, knowledge and progress are fair but not satisfactory. The Committee recommends the student do further work and repeat the exam a final time. See Handbook for detailed instructions.

\_ Fail (combined score of 13-16): The student has not demonstrated satisfactory research progress or knowledge and cannot be recommended for admission to Ph.D. candidacy.