**Ph.D. Qualifying Exam**

**Materials Science and Engineering, University of Maryland**

Candidate Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Title of Qualifying Exam Proposal:

|  |  |  |  |
| --- | --- | --- | --- |
| **Evaluation/Guidance** Each committee member check an box under the evaluation metric that they feel best represents the candidate’s performance | **Does Not Meet Expectations** | **Meets Expectations** | **Exemplary Performance** |
|  QE committee member⇒ | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 |
| 1. Does the proposal indicate a scientific understanding of materials science and engineering? |   |   |   |   |   |   |   |   |   |   |   |   |
| 2. Does the proposal show an understanding of the problem? |   |   |   |   |   |   |   |   |   |   |   |   |
| 3. Was the solution to the problem logical and well presented?  |   |   |   |   |   |   |   |   |   |   |   |   |

***apopper***

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PURDUE Engineering Dissertation Defense

https://engineering.purdue.edu/NE/Academics/Graduate/Rubric/EVALUATION%20RUBRIC\_PhD\_Dissertation\_Defense\_NE.pdf

**Overall Assessment:** The assessment of the overall performance of the candidate based on the evidence provided in items above.

|  |  |
| --- | --- |
| **CRITERIA** | **PERFORMANCE RATINGS** |
| **Does NOT PASS** **Ph.D. Qualifying Exam** | **Passes Ph.D. Qualifying Exam** |
| **Rating of the Ph.D.****Qualifying Exam:** | **Does not meet** **Expectations** | **Meets Expectations** | **Exemplary** **Performance** |
|  |  |  |

**Qualifying Exam Sub-Committee Members**

Name: Signature: Date:

(Sub-committee Chair)

Name: Signature: Date:

Name: Signature: Date:

Name: Signature: Date:

Additional Comments: