

## Materials Science & Engineering Qualifying Exam Assessment

Student Name  
(last, first middle)

Comp ID  
(e.g. mst3k)

SIS ID  
(office use)

**EXAMINER (E1, E2 & E3) SCORING: 5 = excellent; 3 = adequate; 1 = unsatisfactory (or NA)**

	E1	E2	E3	comments
<b>1. Knowledge of Field</b> Has the student demonstrated knowledge of material found in the core courses?				
<b>2. Integrate knowledge</b> Has the student integrated a body of advanced knowledge in Materials Science and Engineering?				
<b>3. Understanding the problem</b> Has the student stated the problem clearly and proposed a solution?				
<b>4. Summarizing key points</b> Has the student summarized and presented the major points?				
<b>5. Considering limitations</b> Has the student recognized the limitations and implications of the work?				
<b>6. Impact of work</b> Has the student demonstrated understanding of the impact or significance of this work to the field?				
<b>7. Writing quality</b>				
<b>8. Presentation quality</b>				
<b>9. Ability to answer questions</b>				

**Faculty Evaluator**

Name

Signature