

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

Faculty Evaluator

Name

Signature