Office of Graduate Programs School of Engineering and Applied Science Thornton Hall A108 Date

(mm/dd/yyyy)

# **Mechanical & Aerospace Engineering Qualifying Exam Assessment**

Student NameComp IDSIS ID(last, first middle)(e.g. mst3k)(office use)

SCORING: 5 = excellent; 3 = adequate; 1 = unsatisfactory (or NA)

Score Comments

# 1. Understanding the problem

20200519

Has the student demonstrated an ability to state the problem clearly, provide its motivation, and the requirements for a solution?

## 2. Understanding the approach

Has the student demonstrated the ability to understand and explain the approach taken in the paper?

### 3. Understanding the context

Has the student demonstrated an understanding of the broader research context in which this work appears?

#### 4. Summarizing key points

Has the student demonstrated the ability to summarize and present the major points of the work

## 5. Considering limitations

Has the student recognized the limitations and implications of the work?

### 6. Knowledge of field

Has the student demonstrated knowledge of the field?

#### 7. Impact of work

Has the student demonstrated understanding of the impact or significance of this work to the field?

#### 8. Presentation Quality

### 9. Ability to answer questions

# **Faculty Evaluator**

Name Signature