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

(mm/dd/yyyy)

**Graduate Engineering Plan of Study Assessment** 

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

Program

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

This form is required for several non-thesis Master's degree programs

Date

Score Comments

# 1. Achievement of Objectives

Does the plan of study enable the student to achieve the stated objectives and goals?

# 2. Prerequisites

Does the student have adequate preparation for the chosen plan of study?

# 3. Depth

20200528

Does the plan of study enable the student to obtain sufficient depth of knowledge and expertise?

### 4. Breadth

Does the plan of study contain sufficient breadth of knowledge?

#### 5. Constraints

Are there alternatives which are not included in this plan of study because of regulatory or resource constraints? (5 would be a strong yes, the system constrains the student too much while 1 would be that there are no such constraints) Please comment on the nature of the constraint and suggest a change if appropriate.

#### 6. Performance in Depth (after completion of studies)

Does the student's performance in the course work suggest the attainment of the desired level of expertise and depth?

### 7. Performance in Breadth (after completion of studies)

Does the student's performance in the course work suggest the attainment of the desired level of breadth?

Comments (program specific aspects of the student record)

**Faculty Evaluator** 

Name Signature