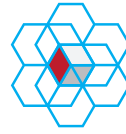


# Master of Science Program Proposal

Effective Date: May 2020



**DMSE** DEPARTMENT OF  
MATERIALS SCIENCE  
& ENGINEERING

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## Student Information

Name \_\_\_\_\_  
Email \_\_\_\_\_

Complete this form to the DMSE Academic Office by the last day of classes two academic semesters prior to expected graduation. Your proposal will be reviewed by the Departmental Committee on Graduate Studies and you will be notified of the result.

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## Of the minimum 66 graduate units required by MIT for a Master of Science Degree:

- 42 graduate level units must be Course 3
- If “with specification”, 34 graduate level units must comprise a coherent program.\* The units do not have to necessarily be all Course 3 subject units.
- 3.20 and 3.21 and their equivalent must be completed. Equivalent subjects that may have been taken at a different institution require petition to and approval by the Departmental Committee on Graduate Students.
- 3.THG Graduate Thesis or 3.932 Industrial Practice units may not be used toward the 66 unit requirement

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## Specification

Is the Master of Science Program Proposal with specification or without specification?

- With Specification\*     Without Specification

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## Advising

Faculty Advisor \_\_\_\_\_ Department \_\_\_\_\_

*If the primary advisor is not a DMSE Faculty member, please identify a departmental co-advisor / thesis reader.*

Name \_\_\_\_\_  Co-Advisor    or     Thesis Reader

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## Subjects comprising the Master of Science Program

No.	Subject Title	Units	Course 3 units applied to 42 unit graduate level requirement	Units applied to 34 unit Coherent Program requirement*

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## Decision

- Approved     Not Approved

Notes on Decision

\_\_\_\_\_  
Chair, DCGS Signature

\_\_\_\_\_  
Date