

Master of Science in Transportation (MST) Program Approval Form

Form Completion Instructions

1. Student downloads form.
2. After completing form, student obtains the signature of their advisor. We recommend using <http://docuSign.com> to obtain all signatures. Instructional video to be found at <http://cee.mit.edu/resources>
3. Student submits signed completed form through Jot Form at <https://cee.mit.edu/resources/> by December 15 of your first term at MIT

Master of Science in Transportation (MST) Program Approval Form

Name: _____

A. Core Requirement

	Term/Year	Grade	Units
1.200 - Transportation Systems Analysis: Performance and Optimization	_____	_____	<u>12</u>
Choose one of the following:	_____	_____	<u>12</u>
<input type="checkbox"/> 1.202 Demand Model			
<input type="checkbox"/> 1.208 Resilient Networks			
<input type="checkbox"/> 1.260 Logistics Systems			
<input type="checkbox"/> 11.478 Behavioral Science and Urban Mobility			
11.S953 – Frontier of Transportation Research	_____	_____	<u>3</u>

B. Program Area

List the subjects you plan to take to satisfy the program area requirement, and check the box next to the subject that meets the one Policy or Technology subject requirement.

	<u>Number</u>	<u>Subject Title</u>	<u>Term/Year</u>	<u>Policy or Technology</u>	<u>Units</u>
1)				<input type="checkbox"/>	_____
2)				<input type="checkbox"/>	_____
3)				<input type="checkbox"/>	_____

C. Computation Requirement – Choose one

- IDS.131 – Statistics, Computation and Applications – 12 units
- 6.862 – Applied Machine Learning – 12 units
- Equivalent or Higher (Program Petition required)

TOTAL UNITS _____

The MST degree requires a total of 66 graduate units. A thesis is also required.

Faculty Advisor

Date

Transportation Director

Date

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