

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 _____ _____ 12

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. The program area should include at least four subjects and 42 units of credit. At least two of the designated subjects should be clearly focused on transportation, while the other(s) can be in a field which supports transportation.

<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"/>	_____
4)			<input type="checkbox"/>	_____

C. Computer Programming Requirement

- 1.001 (12 units, G) 6.149 (6 units, U*) Waiver Request Submitted (no units)
- 1.000 (12 units, U*) 6.0001 (6 units, U*) Waiver Request Approved
- Petition for Graduate Credit Approved Prior to Registering for UG subject

* Indicates student must petition for graduate credit

TOTAL UNITS _____

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

Faculty Advisor

Date

This form must be completed and electronically to cee-apo@mit.edu by December 15 of your first term at MIT