Form Completion Instructions

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

1.200 - Transportation Systems Analysis: Performance and Optimization  
Term/Year: ________  Grade: ________  Units: 12

Choose one of the following:

- [ ] 1.202 Demand Model
- [ ] 1.208 Resilient Networks
- [ ] 1.260 Logistics Systems
- [ ] 11.478 Behavioral Science and Urban Mobility

11.5953 – Frontier of Transportation Research  
Term/Year: ________  Grade: ________  Units: 3

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.

<table>
<thead>
<tr>
<th>Number</th>
<th>Subject Title</th>
<th>Term/Year</th>
<th>Policy or Technology</th>
<th>Units</th>
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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.

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