# MASTER OF SCIENCE SUBJECT AUDIT

**Computation for Design and Optimization** — CDO

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Student Name: _____ MIT ID#: _____

Research Advisor: _____ CDO Reader: _____
*(if required)*

Matriculation Date: _____ Graduation Date: _____

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## CDO CURRICULUM REQUIREMENTS

| **CORE SUBJECTS** (3 COURSES / 36 UNITS) | | **TERM/YR** | **GRADE** |
|---|---|---|---|
| 2.096J / 6.336J / 16.910J | Intro to Numerical Simulation | _____ | ____ |
| 2.097J / 6.339J / 16.920J | Numerical Methods for PDEs | _____ | ____ |
| 6.255J / 15.093J | Optimization Methods | _____ | ____ |
| 6.337J / 18.335J | Intro to Numerical Methods | _____ | ____ |

### RESTRICTED ELECTIVES *(2 COURSES / 24 UNITS)*
*(Must be from approved list or approved petition; please indicate which below)*

_____ _____ ____

COURSE #          COURSE NAME ☐ APPROVED LIST   ☐ APPROVED PETITION

_____ _____ ____

COURSE #          COURSE NAME ☐ APPROVED LIST   ☐ APPROVED PETITION

### UNRESTRICTED ELECTIVE (1 COURSE / 12 UNITS)
*(Any graduate-level 12-unit subject; excluding physical education subjects)*

_____ _____ ____

COURSE #          COURSE NAME