



Program Plan for SM in Data Science

***Note: This is a planning tool ONLY and
does not denote course approval.***

Student name _____

G year _____

Student email address _____

Proposed Plan of Study as of _____ **You currently plan to graduate in** _____ **terms.**
Date

**When are you
taking/did you take
the course?**

Fall	Spring	Fall	Spring
1	1	2	2

Select the **three** courses you will use to satisfy the **Data Science/Machine Learning** requirement:

Data Science 1: Introduction to Data Science

Data Science 2: Advanced Topics in Data Science

Machine Learning

Statistics core

Select the **one** course you will use to satisfy the **Computing** requirement:

Select the **one** course you will use to satisfy the **Ethics** requirement:

List the **one** course you will use to satisfy the **Computer Science elective** requirement:

List the **one** course you will use to satisfy the **Statistics elective** requirement:

Indicate how you will satisfy the **Research Experience** requirement:

Data Science Additional Electives may be from SEAS, other FAS departments, other schools at Harvard, or MIT. List the courses you will use to satisfy the **8 credits** of **technical additional electives** requirement:

The remaining credits of the Additional Elective credit may be from non-technical classes. Up to one semester of an Independent Study (AC 299r) may also be counted as an elective. *Unless you will be completing a thesis*, list the courses you will use to satisfy the remaining **8 credits** of **Additional Electives** requirement:

By checking this box you indicate that you are aware of the following:

1. **Grade requirements:** In order to be eligible to count for the SM degree, a class grade must be a C (2.0) or higher, and the average grade of all courses counting towards the degree must be B (3.0) or higher.
2. No more than six courses may be 100/1000-level SEAS/FAS courses or U-level MIT courses. Courses lower than the 100/1000-level, including all General Education courses, may not be counted towards the degree.
3. 300/3000-level courses may not be counted towards the degree, with the exception of AC 302 for thesis writers.
4. Waivers for course requirements may be approved on a case-by-case basis, but will not reduce the total number of credits required for the SM degree (48).