

This roadmap is an 'MIT student optimized' guide for structuring your schedule. Course 15 always encourages you to choose courses based upon interest, not by whichever checks off the most boxes. Please read the footnotes for additional options and come see us in the Program Office to discuss.

Roadmap – [Course 15-3 \(Finance\)](#) & [Course 20 \(Biomedical Engineering\)](#)
[subjects that fulfill both [Course 15](#) & [Course 20](#) are in purple]

First Year - Fall

15.000¹
8.01
18.01
Bio GIR
HASS

Sophomore Year - Fall

5.12
6.0001 & 6.0002
15.501
20.110
HASS

Junior Year - Fall

6.041A&B or 18.600³
7.03
15.418 or 15.402²
15-3 Restricted Elective
20.320
HASS

Senior Year - Fall

7.06
15-3 Restricted Elective
20.309
Course 20 Restricted Elective
HASS

First Year - Spring

15.417 or 15.401²
8.02
18.02
Chem GIR
HASS

Sophomore Year – Spring

7.05
14.01
15-3 Restricted Elective
18.03
Course 20 Restricted Elective

Junior Year – Spring

15-3 Restricted Elective
15-3 Restricted Elective
20.109
20.330
HASS
HASS

Senior Year – Spring

15.075 or 18.650
15-3 Restricted Elective
15-3 Restricted Elective
20.380

Notes:

¹15.000 is not required for the major. It is a discovery course to introduce you to Course 15.

²Students can choose to take both 15.417 and 15.418. Students who take 15.401 (rather than 15.417) must then take 15.418. Students who take 15.402 (rather than 15.418) must take 15.417. Majors who take only one of 15.417 and 15.418, must take 15.276, 15.279, 15.301, or 15.312 to complete their second CI-M.

³6.041A&B or 18.600 fulfills the Probability requirement for Course 15 and can be used as a Course 20 Restricted Elective.

⁴All core prerequisite Course 20 subjects must be completed with a C or higher in order to move on to the more advanced Course 20 subjects.

Want to discuss your schedule? Stop by: E52-150 (Suite 133). Email us: ugeducation@sloan.mit.edu