

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 15-2 \(Business Analytics\)](#) &
[Course 2-A \(Mechanical Engineering\)](#)**
[subjects that fulfill both [Course 15](#) & [Course 2-A](#) are in purple]

First Year – Fall

18.01
[6.001 & 6.002](#)
Science GIR
HASS
[15.000](#)¹

Sophomore Year – Fall

[2.00](#)
[2.086](#)
[18.03](#)
[15.312](#)
HASS

Junior Year – Fall

[15.0791 or 6.041 or 14.30 or 18.600](#)
[15-2 Restricted Elective](#)
[15-2 Restricted Elective](#)
[2.005](#)
HASS
Science GIR

Senior Year – Fall

[15.780](#)
[2-A Concentration / 15-2 Elective](#)²
[2-A Concentration Elective](#)
[2.009](#)
HASS

First Year - Spring

[2.001](#)
[15.053](#)
18.02
Science GIR
HASS

Sophomore Year – Spring

[15.276](#)
[2.003](#)
[2-A Concentration Elective](#)
Science GIR
HASS

Junior Year – Spring

[15.075 or 14.32 or 18.650](#)
[6.036](#)
[2.671](#)
[2-A Concentration Elective](#)
HASS

Senior Year – Spring

[15-2 Restricted Elective](#)
[2-A Concentration / 15-2 Elective](#)²
[2.678 or 2.674](#)
[2-A Concentration Elective](#)
HASS

Notes:

¹[15.000](#) is not required for the major. It is a discovery course to introduce you to Course 15.

²Depending on your [2-A Concentration](#), up to 2 courses can be used towards both your [15-2](#) and [2-A](#) degrees.

*2-A requires students to have 72 units with engineering content. Refer to <https://meundergrad.mit.edu/2A-degree/engineering-units-concentration-requirements>