This roadmap should be viewed as one plan for structuring your schedule. There is a lot of flexibility in when you take Course 15 classes. Even if you think it is too late to declare Course 15, email ugeducation@sloan.mit.edu or come see us in the Program Office to discuss.

Roadmap [First Year Fall] – Course 15-2 (Business Analytics)
[subjects that fulfill both Course 15-2 and GIR requirements are in dark blue]
See following pages for First Year Spring, Sophomore Fall, Sophomore Spring and Junior Fall
UPDATED Fall 2025

First Year - Fall
15.276 [CI-M]
18.01
Science GIR
HASS

First Year - Spring
6.100A or 6.100L [REST]
15.053 [REST]
18.02
Science GIR
HASS

Sophomore Year - Fall
6.100B [REST] or 6.1010 [LAB][1]
15.069 or 18.05 or 14.30 [REST][2]
15.301 [CI-M, LAB][3]
Science GIR

Sophomore Year – Spring
15.076 [LAB]
15-2 Restricted Elective
Science GIR
HASS

Junior Year - Fall
15.780
15-2 Restricted Elective
Elective(s)[6]
HASS

Junior Year – Spring
15.0711 or 6.3900[1][4][5]
15-2 Restricted Elective
Elective(s)[6]
HASS

Senior Year - Fall
15-2 Restricted Elective
Elective(s)[6]
HASS
HASS

Senior Year – Spring
15-2 Restricted Elective
Elective(s)[6]
Elective(s)[6]
HASS

Notes:

[1]15-2 majors taking 15.0711 to fulfill the 15-2 Machine Learning requirement can take either 6.100B or 6.1010 to complete their 15-2 Programming requirement. 15-2 majors taking 6.3900 to fulfill the 15-2 Machine Learning requirement are encouraged to take 6.1010 to complete their 15-2 Programming requirement.

[2]Contact the Sloan Undergrad Office for alternative options for the Probability & Statistics requirement. Please note, the course or courses must cover BOTH Probability and Statistics in depth similar to 15.069.

[3]15.312 is no longer being offered. Students who have previously taken 15.312 can substitute this course for 15.301.

[4]15-2 majors taking 6.3900 to fulfill the 15-2 Machine Learning requirement are encouraged to take the prerequisite 18.06 or 18.C06. 18.06 or 18.C06 can count as a 15-2 Restricted Elective.

[5]15.0711 and 6.3900 cannot double count toward the 15-2 Machine Learning requirement and as a 15-2 Restricted Elective.

[6]48-63 additional units will be needed to accrue the 180 units beyond GIRs.

This roadmap should be viewed as one plan for structuring your schedule. There is a lot of flexibility in when you take Course 15 classes. Even if you think it is too late to declare Course 15, email ugeducation@sloan.mit.edu or come see us in the Program Office to discuss.

Roadmap [First Year Spring] – Course 15-2 (Business Analytics)
[subjects that fulfill both Course 15-2 and GIR requirements are in dark blue]
UPDATED Fall 2025

First Year - Fall
18.01
Science GIR
Elective[6]
HASS

First Year - Spring
6.100A or 6.100L [REST]
15.053 [REST]
18.02
Science GIR
HASS

Sophomore Year - Fall
6.100B [REST] or 6.1010 [LAB][1]
15.069 or 18.05 or 14.30 [REST][2]
15.301 [CI-M, LAB][3]
Science GIR

Sophomore Year – Spring
15.076 [LAB]
15.276 [CI-M]
15-2 Restricted Elective
HASS

Junior Year - Fall
15.780
15-2 Restricted Elective
Science GIR
HASS

Junior Year – Spring
15.0711 or 6.3900[1][4][5]
15-2 Restricted Elective
Elective(s)[6]
HASS

Senior Year - Fall
15-2 Restricted Elective
Elective(s)[6]
HASS
HASS

Senior Year – Spring
15-2 Restricted Elective
Elective(s)[6]
Elective(s)[6]
HASS

Notes:

[1] 15-2 majors taking 15.0711 to fulfill the 15-2 Machine Learning requirement can take either 6.100B or 6.1010 to complete their 15-2 Programming requirement. 15-2 majors taking 6.3900 to fulfill the 15-2 Machine Learning requirement are encouraged to take 6.1010 to complete their 15-2 Programming requirement.

[2] Contact the Sloan Undergrad Office for alternative options for the Probability & Statistics requirement. Please note, the course or courses must cover BOTH Probability and Statistics in depth similar to 15.069.

[3] 15.312 is no longer being offered. Students who have previously taken 15.312 can substitute this course for 15.301.

[4] 15-2 majors taking 6.3900 to fulfill the 15-2 Machine Learning requirement are encouraged to take the prerequisite 18.06 or 18.C06. 18.06 or 18.C06 can count as a 15-2 Restricted Elective.

[5] 15.0711 and 6.3900 cannot double count toward the 15-2 Machine Learning requirement and as a 15-2 Restricted Elective.

[6] 48-63 additional units will be needed to accrue the 180 units beyond GIRs.

This roadmap should be viewed as one plan for structuring your schedule. There is a lot of flexibility in when you take Course 15 classes. Even if you think it is too late to declare Course 15, email ugeducation@sloan.mit.edu or come see us in the Program Office to discuss.

Roadmap [Sophomore Fall] – Course 15-2 (Business Analytics)
[subjects that fulfill both Course 15-2 and GIR requirements are in dark blue]
UPDATED Fall 2025

First Year - Fall
18.01
Science GIR
Elective[6]
HASS

First Year - Spring
18.02
Science GIR
Elective[6]
HASS

Sophomore Year - Fall
6.100A or 6.100L [REST]
15.069 or 18.05 or 14.30 [REST][2]
15.301 [CI-M, LAB][3]
HASS

Sophomore Year – Spring
6.100B [REST] or 6.1010 [LAB][1]
15.053 [REST]
15.276 [CI-M]
HASS

Junior Year - Fall
15.780
15-2 Restricted Elective
Science GIR
HASS

Junior Year – Spring
15.0711 or 6.3900[1 4 5]
15.076 [LAB]
15-2 Restricted Elective
HASS

Senior Year - Fall
15-2 Restricted Elective
Science GIR
Elective(s)[6]
HASS

Senior Year – Spring
15-2 Restricted Elective
15-2 Restricted Elective
Elective(s)[6]
HASS

Notes:

[1]15-2 majors taking 15.0711 to fulfill the 15-2 Machine Learning requirement can take either 6.100B or 6.1010 to complete their 15-2 Programming requirement. 15-2 majors taking 6.3900 to fulfill the 15-2 Machine Learning requirement are encouraged to take 6.1010 to complete their 15-2 Programming requirement.

[2]Contact the Sloan Undergrad Office for alternative options for the Probability & Statistics requirement. Please note, the course or courses must cover BOTH Probability and Statistics in depth similar to 15.069.

[3]15.312 is no longer being offered. Students who have previously taken 15.312 can substitute this course for 15.301.

[4]15-2 majors taking 6.3900 to fulfill the 15-2 Machine Learning requirement are encouraged to take the prerequisite 18.06 or 18.C06. 18.06 or 18.C06 can count as a 15-2 Restricted Elective.

[5]15.0711 and 6.3900 cannot double count toward the 15-2 Machine Learning requirement and as a 15-2 Restricted Elective.

[6]48-63 additional units will be needed to accrue the 180 units beyond GIRs.

This roadmap should be viewed as one plan for structuring your schedule. There is a lot of flexibility in when you take Course 15 classes. Even if you think it is too late to declare Course 15, email ugeducation@sloan.mit.edu or come see us in the Program Office to discuss.

Roadmap [Sophomore Spring] – Course 15-2 (Business Analytics)
[subjects that fulfill both Course 15-2 and GIR requirements are in dark blue]
UPDATED Fall 2025

First Year - Fall
18.01
Science GIR
Elective[6]
HASS

First Year - Spring
18.02
Science GIR
Elective[6]
HASS

Sophomore Year - Fall
Science GIR
Elective[6]
Elective[6]
HASS

Sophomore Year – Spring
6.100A or 6.100L [REST]
15.053 [REST]
15.276 [CI-M]
HASS

Junior Year - Fall
6.100B(6.0002) [REST] or 6.1010(6.009) [LAB][1]
15.069 or 18.05 or 14.30 [REST][2]
15.301 [CI-M, LAB][3]
HASS

Junior Year – Spring
15.076 [LAB]
15-2 Restricted Elective
15-2 Restricted Elective
HASS

Senior Year - Fall
15.0711 or 6.3900(6.036)[1 4 5]
15.780
15-2 Restricted Elective
HASS

Senior Year – Spring
15-2 Restricted Elective
15-2 Restricted Elective
Science GIR
HASS

Notes:

[1]15-2 majors taking 15.0711 to fulfill the 15-2 Machine Learning requirement can take either 6.100B or 6.1010 to complete their 15-2 Programming requirement. 15-2 majors taking 6.3900 to fulfill the 15-2 Machine Learning requirement are encouraged to take 6.1010 to complete their 15-2 Programming requirement.

[2]Contact the Sloan Undergrad Office for alternative options for the Probability & Statistics requirement. Please note, the course or courses must cover BOTH Probability and Statistics in depth similar to 15.069.

[3]15.312 is no longer being offered. Students who have previously taken 15.312 can substitute this course for 15.301.

[4]15-2 majors taking 6.3900 to fulfill the 15-2 Machine Learning requirement are encouraged to take the prerequisite 18.06 or 18.C06. 18.06 or 18.C06 can count as a 15-2 Restricted Elective.

[5]15.0711 and 6.3900 cannot double count toward the 15-2 Machine Learning requirement and as a 15-2 Restricted Elective.

[6]48-63 additional units will be needed to accrue the 180 units beyond GIRs.

This roadmap should be viewed as one plan for structuring your schedule. There is a lot of flexibility in when you take Course 15 classes. Even if you think it is too late to declare Course 15, email ugeducation@sloan.mit.edu or come see us in the Program Office to discuss.

Roadmap [Junior Fall] – Course 15-2 (Business Analytics)
[subjects that fulfill both Course 15-2 and GIR requirements are in dark blue]
UPDATED Fall 2025

First Year - Fall
18.01
Science GIR
Elective[6]
HASS

First Year - Spring
18.02
Science GIR
Elective[6]
HASS

Sophomore Year - Fall
Science GIR
Elective[6]
HASS
HASS

Sophomore Year – Spring
Science GIR
Elective[6]
HASS
HASS

Junior Year - Fall
6.100A or 6.100L [REST]
15.069 or 18.05 or 14.30 [REST][2]
15.301 [CI-M, LAB][3]
HASS

Junior Year – Spring
6.100B [REST] or 6.1010 [LAB][1]
15.053 [REST]
15.076 [LAB]
15.276 [CI-M]

Senior Year - Fall
15.780
15-2 Restricted Elective
15-2 Restricted Elective
HASS

Senior Year – Spring
15.0711 or 6.3900(6.036)[1 4 5]
15-2 Restricted Elective
15-2 Restricted Elective
15-2 Restricted Elective

Notes:

[1] 15-2 majors taking 15.0711 to fulfill the 15-2 Machine Learning requirement can take either 6.100B or 6.1010 to complete their 15-2 Programming requirement. 15-2 majors taking 6.3900 to fulfill the 15-2 Machine Learning requirement are encouraged to take 6.1010 to complete their 15-2 Programming requirement.

[2] Contact the Sloan Undergrad Office for alternative options for the Probability & Statistics requirement. Please note, the course or courses must cover BOTH Probability and Statistics in depth similar to 15.069.

[3] 15.312 is no longer being offered. Students who have previously taken 15.312 can substitute this course for 15.301.

[4] 15-2 majors taking 6.3900 to fulfill the 15-2 Machine Learning requirement are encouraged to take the prerequisite 18.06 or 18.C06. 18.06 or 18.C06 can count as a 15-2 Restricted Elective.

[5] 15.0711 and 6.3900 cannot double count toward the 15-2 Machine Learning requirement and as a 15-2 Restricted Elective.

[6] 48-63 additional units will be needed to accrue the 180 units beyond GIRs.