Top of Form

**Entering Course 6-9 Program as First-semester Sophomore**

Taking 162 units in major (overlapping 48 units with GIRs) and 66 units of unrestricted electives.

|  |  |  |  |
| --- | --- | --- | --- |
| **First Year** | | | |
| **Fall** | **Units** | **Spring** | **Units** |
| [8.01](https://catalog-dev.mit.edu/search/?P=8.01) | 12 | [6.0001](https://catalog-dev.mit.edu/search/?P=6.0001)(Required 2) | 6 |
| [9.01](https://catalog-dev.mit.edu/search/?P=9.01)(Required 1, REST)[[1]](#endnote-1) | 12 | [6.0002](https://catalog-dev.mit.edu/search/?P=6.0002) | 6 |
| [18.01](https://catalog-dev.mit.edu/search/?P=18.01) | 12 | [8.02](https://catalog-dev.mit.edu/search/?P=8.02) | 12 |
| HASS, CI-H | 12 | [18.02](https://catalog-dev.mit.edu/search/?P=18.02) | 12 |
|  | | HASS | 12 |
|  | 48 |  | 48 |
| **Second Year** | | | |
| **Fall** | **Units** | **Spring** | **Units** |
| [6.009](https://catalog-dev.mit.edu/search/?P=6.009)(EECS 3, Institute lab) | 12 | [6.036](https://catalog-dev.mit.edu/search/?P=6.036)(EECS 1) | 12 |
| [7.012](https://catalog-dev.mit.edu/search/?P=7.012) | 12 | [6.042[J]](https://catalog-dev.mit.edu/search/?P=6.042)(Math, REST) | 12 |
| [9.07](https://catalog-dev.mit.edu/search/?P=9.07)(Statistics) | 12 | [9.40](https://catalog-dev.mit.edu/search/?P=9.40)(Brain systems) | 12 |
| HASS, CI-H | 12 | HASS | 12 |
| Unrestricted elective | 6 |  | |
|  | 54 |  | 48 |
| **Third Year** | | | |
| **Fall** | **Units** | **Spring** | **Units** |
| [5.111](https://catalog-dev.mit.edu/search/?P=5.111) | 12 | [6.006](https://catalog-dev.mit.edu/search/?P=6.006)(EECS 4) | 12 |
| [6.034](https://catalog-dev.mit.edu/search/?P=6.034)(EECS 2) | 12 | [9.19](https://catalog-dev.mit.edu/search/?P=9.19)(Joint elective) | 12 |
| [9.66[J]](https://catalog-dev.mit.edu/search/?P=9.66)(Cognition) | 12 | HASS | 12 |
| HASS | 12 | Unrestricted elective | 12 |
|  | 48 |  | 48 |
| **Fourth Year** | | | |
| **Fall** | **Units** | **Spring** | **Units** |
| [6.UAR](https://catalog-dev.mit.edu/search/?P=6.UAR)(Project) | 6 | [6.UAR](https://catalog-dev.mit.edu/search/?P=6.UAR)(Project, CI-M) | 6 |
| [9.46](https://catalog-dev.mit.edu/search/?P=9.46)(Elective 2, HASS) | 12 | [9.59[J]](https://catalog-dev.mit.edu/search/?P=9.59)(Program lab, CI-M) | 12 |
| HASS | 12 | Unrestricted elective | 12 |
| Unrestricted elective | 12 | Unrestricted elective | 12 |
| Unrestricted elective | 12 |  | |
|  | 54 |  | 42 |
| Total Units: 390 | | | |

**Entering Course 6-9 Program as Second-semester Sophomore**

Taking 162 units in major (overlapping 36 units with GIRs) and 54 units of unrestricted electives.

|  |  |  |  |
| --- | --- | --- | --- |
| **First Year** | | | |
| **Fall** | **Units** | **Spring** | **Units** |
| [8.01](https://catalog-dev.mit.edu/search/?P=8.01) | 12 | [6.0001](https://catalog-dev.mit.edu/search/?P=6.0001)(Required 2) | 6 |
| [9.01](https://catalog-dev.mit.edu/search/?P=9.01)(Required 1, REST)**i** | 12 | [6.0002](https://catalog-dev.mit.edu/search/?P=6.0002) | 6 |
| [18.01](https://catalog-dev.mit.edu/search/?P=18.01) | 12 | [8.02](https://catalog-dev.mit.edu/search/?P=8.02) | 12 |
| HASS, CI-H | 12 | [18.02](https://catalog-dev.mit.edu/search/?P=18.02) | 12 |
|  | | HASS | 12 |
|  | 48 |  | 48 |
| **Second Year** | | | |
| **Fall** | **Units** | **Spring** | **Units** |
| [7.012](https://catalog-dev.mit.edu/search/?P=7.012) | 12 | [6.009](https://catalog-dev.mit.edu/search/?P=6.009)(EECS 3, Institute Lab) | 12 |
| HASS, CI-H | 12 | [6.036](https://catalog-dev.mit.edu/search/?P=6.036)(EECS 1) | 12 |
| HASS | 12 | [6.042[J]](https://catalog-dev.mit.edu/search/?P=6.042)(Math, REST) | 12 |
| Unrestricted elective | 12 | HASS | 12 |
| Unrestricted elective | 6 |  | |
|  | 54 |  | 48 |
| **Third Year** | | | |
| **Fall** | **Units** | **Spring** | **Units** |
| [5.111](https://catalog-dev.mit.edu/search/?P=5.111) | 12 | [9.35](https://catalog-dev.mit.edu/search/?P=9.35)(Elective 2) | 12 |
| [6.006](https://catalog-dev.mit.edu/search/?P=6.006)(EECS 4) | 12 | [9.40](https://catalog-dev.mit.edu/search/?P=9.40)(Joint elective) | 12 |
| [6.034](https://catalog-dev.mit.edu/search/?P=6.034)(EECS 2) | 12 | [9.60](https://catalog-dev.mit.edu/search/?P=9.60)(Program lab) | 12 |
| [9.07](https://catalog-dev.mit.edu/search/?P=9.07)(Statistics) | 12 | HASS | 12 |
|  | 48 |  | 48 |
| **Fourth Year** | | | |
| **Fall** | **Units** | **Spring** | **Units** |
| [9.66[J]](https://catalog-dev.mit.edu/search/?P=9.66)(Cognitive) | 12 | [9.18[J]](https://catalog-dev.mit.edu/search/?P=9.18)(Brain systems) | 12 |
| 9.PR[J](Project, CI-M) | 12 | HASS | 12 |
| HASS | 12 | Unrestricted elective | 12 |
| Unrestricted elective | 12 | Unrestricted elective | 12 |
|  | 48 |  | 48 |
| Total Units: 390 | | | |

**Entering Course 6-9 Program as First-semester Junior**

Taking 159 units in major (overlapping 36 units with GIRs) and 57 units of unrestricted electives.

|  |  |  |  |
| --- | --- | --- | --- |
| **First Year** | | | |
| **Fall** | **Units** | **Spring** | **Units** |
| [8.01](https://catalog-dev.mit.edu/search/?P=8.01) | 12 | [6.0001](https://catalog-dev.mit.edu/search/?P=6.0001)(Required 2) | 6 |
| [9.01](https://catalog-dev.mit.edu/search/?P=9.01)(Required 1, REST)**i** | 12 | [6.0002](https://catalog-dev.mit.edu/search/?P=6.0002) | 6 |
| [18.01](https://catalog-dev.mit.edu/search/?P=18.01) | 12 | [8.02](https://catalog-dev.mit.edu/search/?P=8.02) | 12 |
| HASS, CI-H | 12 | [18.02](https://catalog-dev.mit.edu/search/?P=18.02) | 12 |
|  | | HASS | 12 |
|  | 48 |  | 48 |
| **Second Year** | | | |
| **Fall** | **Units** | **Spring** | **Units** |
| [7.012](https://catalog-dev.mit.edu/search/?P=7.012) | 12 | [5.111](https://catalog-dev.mit.edu/search/?P=5.111) | 12 |
| HASS, CI-H | 12 | HASS | 12 |
| HASS | 12 | Unrestricted elective | 12 |
| Unrestricted elective | 9 | Unrestricted elective | 12 |
|  | 45 |  | 48 |
| **Third Year** | | | |
| **Fall** | **Units** | **Spring** | **Units** |
| [6.009](https://catalog-dev.mit.edu/search/?P=6.009)(EECS 3, Institute lab) | 12 | [6.006](https://catalog-dev.mit.edu/search/?P=6.006)(EECS 4) | 12 |
| [6.042[J]](https://catalog-dev.mit.edu/search/?P=6.042)(Math, REST) | 12 | [6.036](https://catalog-dev.mit.edu/search/?P=6.036)(EECS 1) | 12 |
| [9.07](https://catalog-dev.mit.edu/search/?P=9.07)(Statistics) | 12 | [6.141[J]](https://catalog-dev.mit.edu/search/?P=6.141)(Elective 2) | 12 |
| HASS | 12 | [6.UAT](https://catalog-dev.mit.edu/search/?P=6.UAT)(Project, CI-M) | 9 |
|  | | [9.40](https://catalog-dev.mit.edu/search/?P=9.40)(Brain systems) | 12 |
|  | 48 |  | 57 |
| **Fourth Year** | | | |
| **Fall** | **Units** | **Spring** | **Units** |
| [6.034](https://catalog-dev.mit.edu/search/?P=6.034)(EECS 2) | 12 | [9.53](https://catalog-dev.mit.edu/search/?P=9.53)(Cognition) | 12 |
| [9.66[J]](https://catalog-dev.mit.edu/search/?P=9.66)(Joint elective) | 12 | [9.60](https://catalog-dev.mit.edu/search/?P=9.60)(Program lab) | 12 |
| HASS | 12 | HASS | 12 |
| Unrestricted elective | 12 | Unrestricted elective | 12 |
|  | 48 |  | 48 |
| Total Units: 390 | | | |

1. First year exploratory subject. [↑](#endnote-ref-1)