

Instructions: Double Major Application

What you need to do

1. Check your GPA eligibility by viewing your grade report on [WebSIS](#).
2. Make note of the combinations not allowed (below) and the [special instructions and approvals](#) needed for applications including Courses 2, 3, 5, 6, 7, 18, and 21.
3. Review [Choosing to Double Major](#) and develop an academic plan with your faculty advisor.
4. Complete the application and ask your faculty advisor to sign it.
5. Review your application and academic plan with an administrator or advisor from your proposed second major and obtain their signature.
6. Obtain additional department signatures, if required in the [special instructions and approvals](#).
7. Attach letters of explanation, if needed. Reasons could include late-submission or a GPA less than 4.0.
8. Submit your complete application – with all required signatures – to the Committee on Curricula (CoC) at curricula@mit.edu by Add Date of your second-to-last term.

Deadline

- Submit your application on or before Add Date of your second-to-last term.
- Late applications require a letter of explanation and will be considered by the CoC on a case-by-case basis.

Eligibility

- You must have a cumulative GPA of 4.0 or higher.
 - Students with a lower GPA will be considered on a case-by-case basis and must provide a letter with their application explaining why an exception is justified.
- You must have completed at least three terms, including at least one in a department with a declared major.
- Transfer students must complete at least two terms at MIT, including at least one in a department with a declared major.

Double major combinations that are not allowed

- Second majors in the same area as your primary major (e.g., 2 and 2-A).
- Interdisciplinary majors with areas in common (e.g., 11-6 and 6-9).
- Combinations of 21S or 21E and a major with areas in common with the composite degree (e.g., 21S and 8 in which the science portion is physics).
- 14-2 and 18 or 18-C.
- 18-C and any Course 6 or interdisciplinary or composite degree that includes computer science.

For more information

Email: curricula@mit.edu

Call: (617) 258-6412

Web: <https://registrar.mit.edu/doublemajors>