

BASIC REQUIREMENTS FOR ALL CONCENTRATORS

The Basic Track consists of 11 courses.*

- **Math 1a**
 - This requirement applies to the Fall 2010 entering class onwards.
 - Can be satisfied by placing into Math 1b or higher on the Harvard Math Placement Exam or by scoring 5 on the AP Calculus exam (AB or BC). Students who place out of Math 1a do not need to replace this with another course.
- **Ec 10a and Ec 10b** (Principles of Micro and Macro)
 - Can be satisfied by scoring 5 on the microeconomics (Ec 10a) and/or macroeconomics (Ec 10b) AP exams.
 - Concentrators who place out of Ec 10a or Ec 10b must replace each course with an additional economics elective.
- **Stat 100, Stat 104, Stat 109, Stat 110, Applied Math 101, or Math 154**
 - Only one of Statistics 100, 104, 109, 110, Applied Math 101, or Math 154 can count towards a student's Economics concentration requirements (or secondary field).
- **Ec 1010a/1011a and Ec 1010b/1011b** (Intermediate Micro and Macro Theory)
 - Concentrators who take their first intermediate theory course **Fall 2014 or later** must receive a B- or higher in both 1010a/1011a and 1010b/1011b. Those who have already taken at least one of their intermediate theory courses **before Fall 2014** must receive an average B-/C+ or above for the two courses.
 - Concentrators who do not meet these requirements must take Ec 975a or Ec 975b.
- **Ec 970** (Sophomore Tutorial)
- **Ec 1123 or 1126** (Econometrics)

None of the above may be taken Pass/Fail.

- **Three additional economics courses**
 - One course must have a writing requirement.
 - One course must have intermediate theory (Ec 1010 or Ec 1011) as a prerequisite.
 - A course may satisfy both a writing requirement and a theory prerequisite requirement; however a total of three economics courses must still be taken.
 - Up to two electives (except those used for the writing requirement) can be taken P/F with professor permission.

ADDITIONAL REQUIREMENTS FOR HONORS ELIGIBILITY

Both honors tracks consist of 15 courses.* Concentrators can pursue honors through the **Thesis Track** or the **Advanced Course Track**. The honors math requirements and Ec 985 may not be taken pass/fail.

- **Thesis Track** (eligible for *summa*, *magna*, or *cum laude* degree in Economics) requirements:
 - **Math 1b and multivariable calculus** (Math18, Math 21a, or AM21a)*
 - Two semesters of **Ec 985**
 - Successful completion of a **Senior Thesis**
 - The **honors exam**
- **Advanced Course Track** (eligible for *cum laude* degree in Economics) requirements:
 - **Math 1b and multivariable calculus** (Math18, Math 21a, or AM21a)*
 - **Two additional ec courses**, including one with an additional writing requirement and one with an additional intermediate theory as a prerequisite
 - The **honors exam**

*Students who place out of Math 1a or Math 1b on the Harvard Math Placement Exam do not need to replace it with another course. There is **no** placing out of Math 18/Math 21a/AM21a.