

**Required Core (4 courses):**

**1. English Composition**

**(6 units)**

- ENG 2100 (H)
- &
- ENG 2150 (H)

**2. Mathematical & Quantitative Reasoning**

**(one required)**

- MTH 2140\*
- MTH 2160\*
- MTH 2003
- MTH 2205
- MTH 2009\*\*
- MTH 207
- MTH 2610
- STA 2000/BIO 2100/PSY 2100

**3. Life and Physical Sciences (choose one)**

- BIO 1012
- BIO 1016
- CHM 1004
- ENV 1004 (H)
- PHY 2001

All Life and Physical Sciences courses, other than STEM Variants, must be taken with the corresponding lecture course as a co-requisite:

- BIO 1012 ↔ BIO 1011L
- CHM 1004 ↔ CHM 1003L
- PHY 2001 ↔ PHY 2002L
- BIO 1016 ↔ BIO 1015L
- ENV 1004 ↔ ENV 1003L

- BIO 2010 (STEM VARIANT)
- CHM 2003 (STEM VARIANT)
- PHY 2003 (STEM VARIANT)
- PHY 3010 (STEM VARIANT)

A STEM variant course satisfies either the **Life and Physical Sciences** or the **Scientific World** requirement. Students may not use the same course to satisfy both the Scientific World and Life and Physical Sciences requirements. Students who complete one of the STEM variant courses for the Life and Physical Sciences requirement may take PSY 1001 to satisfy the Scientific World requirement. A STEM variant course will have as much lecture and lab as the regular paired Pathways science courses.

\* These courses are for students interested in pursuing STEM further in their academic career.

\* not for students whose major requires statistics or another math course  
\*\* only open to students who took MTH 1023

**Flexible Core (6 courses)** Choose **one** course from each of the following categories **BUT** no more than two courses from any one field or discipline\*.

<p><b>4. World Cultures and Global Issues</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> ANT 1001 (H)</li> <li><input type="checkbox"/> HIS 1001</li> <li><input type="checkbox"/> HIS 1003</li> <li><input type="checkbox"/> LTS 1003</li> <li><input type="checkbox"/> POL 2001</li> <li><input type="checkbox"/> POL 2260</li> </ul>	<p><b>5. U.S. Experience in its Diversity</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> BLS 1003</li> <li><input type="checkbox"/> HIS 1000 (H)</li> <li><input type="checkbox"/> HIS 1005 (H)</li> <li><input type="checkbox"/> PAF 1250</li> <li><input type="checkbox"/> POL 1101 (H)</li> <li><input type="checkbox"/> POL 2332</li> </ul>	<p><b>6. Creative Expression</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> ART 1000</li> <li><input type="checkbox"/> ART 1011</li> <li><input type="checkbox"/> ART 1012</li> <li><input type="checkbox"/> MSC 1003</li> <li><input type="checkbox"/> MSC 1005</li> <li><input type="checkbox"/> THE 1041</li> </ul>
<p><b>7. Individual &amp; Society</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> PHI 1500</li> <li><input type="checkbox"/> PHI 1600</li> <li><input type="checkbox"/> PHI 1700 (H)</li> <li><input type="checkbox"/> SOC 1005 (H)</li> </ul>	<p><b>8. Scientific World</b> ( L = Lecture )</p> <ul style="list-style-type: none"> <li><input type="checkbox"/> BIO 1011L</li> <li><input type="checkbox"/> BIO 1015L</li> <li><input type="checkbox"/> CHM 1003L</li> <li><input type="checkbox"/> ENV 1003L</li> <li><input type="checkbox"/> PHY 2002L</li> <li><input type="checkbox"/> BIO 2010 (STEM VARIANT)</li> <li><input type="checkbox"/> CHM 2003 (STEM VARIANT)</li> <li><input type="checkbox"/> PHY 2003 (STEM VARIANT)</li> <li><input type="checkbox"/> PHY 3010 (STEM VARIANT)</li> <li><input type="checkbox"/> PSY 1001** (effective Spring 2016)</li> </ul> <p>**First-Years must take the co-requisite Natural Sciences courses to satisfy the Life and Physical Sciences and the Scientific World requirements. If they take PSY 1001, it will only be applied as their sixth Flexible Core course or as a non-Pathways elective.</p> <p><b>Exceptions:</b></p> <p>1) <b>Incoming Baruch students</b> who enter with college or AP credit for Life and Physical Sciences can use PSY 1001 to satisfy the Scientific World requirement. Students who enter Baruch with PSY 1001 may use that course to satisfy the Scientific World requirement.</p> <p>2) <b>Current Baruch students</b> who take a STEM variant course for the Life &amp; Physical Sciences requirement may use PSY 1001 towards the Scientific World category.</p>	<p><b>9. Flexible Elective (6<sup>th</sup> course)</b></p> <p>*In fulfilling the 6<sup>th</sup> course, students may not take more than two courses from any one department, discipline, or interdisciplinary field. Note, students cannot keep credit for both MSC 1003 and MSC 1005.</p> <p><input type="checkbox"/> Course: _____</p> <p>* Below is a list of academic areas which are considered a Field of Study:</p> <ul style="list-style-type: none"> <li>➤ BLS/LTS</li> <li>➤ NATURAL SCIENCE (BIO/CHEM/ENV/PHY)</li> <li>➤ POL/PAF</li> <li>➤ ART/MUSIC/THEATER</li> <li>➤ SOC/ANT</li> <li>➤ PHI</li> <li>➤ HIS</li> <li>➤ PSY 1001 (H)</li> </ul> <p><b>*Note:</b> You may only complete two courses from any one field to fulfill the different Flexible Core requirements.</p>

**College Option (4 courses):** for students receiving the BA degree from the Weissman School of Arts & Sciences: (All required)

- Course 1:  ENG/CMP 2800 (H) /2850 (H): Great Works of Literature I or II
- Course 2:  4000-level Communication Intensive course/capstone course for one of the liberal arts minors. **MUST** be taken at Baruch
- Course 3:  1st 3000-level liberal arts course toward the same liberal arts minor
- Course 4:  2nd 3000-level liberal arts course toward the same liberal arts minor

**Additional Requirements for Honors:**

- 10 Honors Courses: Completed \_\_\_\_\_ Remaining \_\_\_\_\_
- Feit Seminar (IDC 4050H) or Honors Thesis (counts as two honors courses)  
(Feit Seminar is included in the 10 Honors Course Requirement)

**Planning guide to get to 10 Honors courses:**

- IDC 4050H required capstone OR Honors Thesis

Remaining 9 Honors courses can be selected within Honors sections of: Pathways, Liberal Arts electives and/or an Honors Thesis (which counts for 2 Honors courses). FYS 1000H does not count towards the honors course count.

- \_\_\_\_\_
- \_\_\_\_\_
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- \_\_\_\_\_

**Pre-Weissman Requirements (effective Spring 2015):** Students planning on majoring in a Weissman field should file an *Intended Major* form and may still take advanced level courses in Weissman as long as they have met the prerequisites for the class. You do not have to wait to complete the Pre-Weissman Core Requirements to take major courses.

- COM 1010 (H)
- First Language Course (3-4 units)\*
- Second Language Course (3-4 units)\*

\* Students wishing to continue a previous language taken in high school, should consult with the Department of Modern Languages for an assessment or may start a new language at the elementary level.  
\* The two semesters must be taken in the same foreign language.

Students must complete a major specialization form with the department in order to be officially accepted into their major.

**BA Degree Facts & Notes:**

- An overall GPA of at least 2.0 and an average GPA of at least 2.0 in the major is required to graduate from Baruch College.
- Baruch and Provost Scholars must maintain a GPA of a 3.3. up to 59 credits and a 3.5 once completing 60 credits and thereafter.
- Students are allowed to double major in the Weissman School of Arts and Sciences. Both majors must be offered from the Weissman School of Arts and Sciences.
- Students who complete two Weissman majors are not required to complete courses 2-4 of the College Option. You will only need to take a Great Works course.
- Students may complete two minors for their degree. If a student chooses to complete two minors, one of them may be an optional “business minor for non-business majors”, offered by the Zicklin School of Business.
- 60% of the major units/credits must be completed at Baruch College.
- Students must complete at least 90 units/credits of Liberal Arts courses.
- Breaks in attendance may result in changes to your degree requirements.
- Under the College Option section, the liberal arts minor cannot be in the same area of study as the major. For example, an Actuarial Science major cannot declare the math minor; a Management of Music Enterprises major cannot declare the music or the music theory minors, etc. Students who have questions about possible major/minor combinations may contact the Weissman Dean’s Office.
- Students cannot double major in statistics and one of the programs offered in the Math department (actuarial science, financial mathematics, or mathematics).
- An ad hoc major may contain no more than two courses from the discipline in which the student intends to complete a minor (those one or two courses cannot be used toward completion of the minor).

**Note:** (H) represents courses that **may** have an honors section; it **does not** guarantee an honors section will be offered for that course in any given term.  
Last updated 4/20/2022