### Baruch/Provost Scholars Pathways Curriculum Guide: Bachelor of Arts Degree (120 credits)

**Required Core (4 courses):**

1. **English Composition (6cr)**
   - ENG 2100
   - ENG 2150

2. **Mathematical & Quantitative Reasoning**
   - 2000 level Math course (based on placement)

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

3. **Life and Physical Sciences** (choose one)
   - BIO 1012
   - BIO 1016
   - CHM 1004
   - ENV 1004
   - PHY 2001
   - BIO 2010 (STEM VARIANT)
   - CHM 2003 (STEM VARIANT)
   - PHY 2003 (STEM VARIANT)
   - PHY 3010 (STEM VARIANT)

   All Life and Physical Sciences courses, other than STEM Variants, must take 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

   A STEM variant course satisfies either the Life and Physical Sciences or the Scientific World requirements. Students, who use a STEM variant to satisfy one category, must complete another course in the other category accordingly:
   - BIO credit: take PHY or CHM
   - CHM credit: take PHY or BIO/ENV
   - PHY credit: take BIO/ENV or CHM

   Students may not use the same course to satisfy both the Scientific World and Life and Physical Sciences requirements.

4. **World Cultures and Global Issues**
   - ANT 1001
   - HIS 1001
   - HIS 1003
   - LTS 1003
   - POL 2001
   - POL 2260

5. **U.S. Experience in its Diversity**
   - BLS 1003
   - HIS 1005
   - LTS 1003
   - PAF 1250
   - POL 1101
   - POL 2332

6. **Creative Expression**
   - ART 1000
   - ART 1011
   - ART 1012
   - MSC 1003
   - MSC 1005
   - THE 1041

7. **Individual & Society**
   - PHI 1500
   - PHI 1600
   - PHI 1700
   - SOC 1005

8. **Scientific World**
   - BIO 1011L
   - BIO 1015L
   - CHM 1003L
   - ENV 1003L
   - PHY 2002L
   - BIO 2010 (STEM VARIANT)
   - CHM 2003 (STEM VARIANT)
   - PHY 2003 (STEM VARIANT)
   - PHY 3010 (STEM VARIANT)

   L = Lecture

9. **Flexible Elective (6th course)**
   - The 6th course must be selected from above but must not be from a field that you have already taken which means you may only take courses from the following categories:
     - World Cultures and Global Issues
     - U.S. Experience in its Diversity
     - Individual & Society

   - Course: __________

*Fields are considered:
- BLS/LTS
- NATURAL SCIENCE (BIO/CHM/ENV/PHY)
- POL/PAF
- ART/MUSIC/THEATER
- SOC/ANT
- PHI
- HIS

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

- Course 1: ENG/CMP 2800/2850: Great Works of Literature
- Course 2: COM 1010: Speech Communication
- Course 3: 1st foreign language course (based on placement)
- Course 4: 2nd foreign language course (based on placement)

For questions and clarification, contact your honors advisor  
Last updated 5.28.13
Additional Requirements for Honors:

☐ 10 Honors courses: Completed ______ Remaining ______
☐ Feit Seminar (IDC 4050H) or Honors Thesis

BA Degree Facts & Notes:

• An overall Baruch GPA of at least 2.0 is required to declare the major.
• Students are allowed to double major in the Weissman School of Arts and Sciences.
• Students may complete multiple minors for their degree.
• 60% of the major must be completed at Baruch College.
• At least one foreign language course must be taken at Baruch.
• Students must complete at least 90 credits of Liberal Arts courses.
• Breaks in attendance may result in changes in your degree requirements.