<table>
<thead>
<tr>
<th></th>
<th>Freshman Year</th>
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<tbody>
<tr>
<td></td>
<td>Fall</td>
<td>Spring</td>
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<tr>
<td></td>
<td>Temple</td>
<td>BU</td>
<td>Title</td>
<td>Hours</td>
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<tr>
<td>ENGL 1301</td>
<td>TEMPLE</td>
<td>BU</td>
<td>Thinking and Writing</td>
<td>3</td>
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<tr>
<td>See reverse</td>
<td>LAB</td>
<td>Area 1</td>
<td>Lab Science - Area 1</td>
<td>4</td>
</tr>
<tr>
<td>See reverse</td>
<td>Foreign Language</td>
<td>See reverse</td>
<td>Foreign Language</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2413</td>
<td>MATH 1321</td>
<td>Calculus</td>
<td>MATH 2414</td>
<td>4</td>
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<td>MTH 1322</td>
<td>3</td>
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<td>15</td>
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|                | Sophomore Year|                |                |               |
|                | Fall          | Spring        |                |               |
|                | Temple        | BU            | Title          | Hours         |
| CHA 1088       | TEMPLE        | BU            | Chapel         | 0            |
| ENGL 2322      | ENG 2301      | British Literature | 3            |
| REL 1350       | See reverse   | Lab Science - Area 3 | 4            |
| See reverse    | Foreign Language | See reverse  | Foreign Language | 3            |
| See reverse    | Lifetime Fitness | See reverse  | Lifetime Fitness | 1            |
| MTH 2415       | MTH 2321      | Calculus III  | MTH 2311       | 3            |
|                |               |               | Linear Algebra | 3            |
|                |               |               |                | 17           |

|                | Junior Year   |                |                |               |
|                | Fall          | Spring        |                |               |
|                | Temple        | BU            | Title          | Hours         |
| ENG 3300       | TEMPLE        | BU            | Professional & Technical Writing | 3            |
| See reverse    | Fine Arts     | See reverse   | Fine Arts      | 3            |
| See reverse    | Social Science | See reverse  | Social Science | 3            |
| See reverse    | History       | See reverse   | History        | 3            |
| See reverse    | Lifetime Fitness | See reverse  | Lifetime Fitness | 1            |
| MTH 3300       | Foundations of Mathematics | See reverse  | Math Elective | 3            |
|                |               |               |                | 16           |

|                | Senior Year   |                |                |               |
|                | Fall          | Spring        |                |               |
|                | Temple        | BU            | Title          | Hours         |
| Math Elective  | MATH 1321     | Math Elective | MATH 1322      | 3            |
| Math Elective  | Math Elective | Math Elective | Advanced Elective | 3           |
| Math Elective  | Math Elective | Math Elective | Advanced Elective | 3           |
| See reverse    | Fine Arts     | Advanced Elective | Advanced Elective | 3           |
| Advanced Elective |            | Elective     |                | 3            |
| Advanced Elective |            |               |                | 18           |

Notes about major requirements:
- MTH Electives: choose one from the following options based on semester availability.
  1. One of MTH 3323 or 4326
  2. One of MTH 3312 or 4314
  3. One of MTH 3325, 4312 or 4322
- MTH Advanced Electives: An additional nine semester hours of mathematics courses at the “3000” level or above are required.
- At least six hours of the MTH Electives or MTH Advanced Electives must be at the “4000” level.
- English requirement: It is recommended that science majors take ENG 3300 their junior year rather than ENG 1304.
- A grade of "C" or better must be earned in all 33 hours of math.
- For more information, see the Baylor Undergraduate Catalog.

*Because of the number of electives, there is enough room for a minor with this major.
Please see reverse side for important information on general requirements.
### BACHELOR OF ARTS (BA) DEGREE CHECKLIST
(2013-2014 BAYLOR UNDERGRADUATE CATALOG)

#### ENGLISH:
- ENGL 1301
- ENGL 1302
- ENGL 1304
- ENGL 2322
- ENGL 2327 or 2328
- ENGL 2306

#### FINE ARTS: Three courses, each from a different areas (i.e. ART, THEA, MUS, etc.):
- ARTS 1301
- ARTS 1303
- ARTS 1304
- ART 2301
- FCS 3313
- FCS 4313
- FAS 1306
- JOU/DM 1303
- MUSI 1306
- SPCH 1311 or 1315
- CSS 1301
- CSS 1304
- DRAM 1310
- THEA 1206
- THEA 2374

#### HISTORY:
- HIS 1305
- HIS 1307
- HIS 1301
- HIS 2365
- HIS 1302
- HIS 2366

#### SOCIAL SCIENCES: Three courses, each from a different areas (i.e. ANT, SOC, PSY, etc.):
- ANTH 2346
- ANT 1305
- AN 1301
- ECO 1305
- ECO 2306
- ECO 2307
- FAS 1303
- FAS 1305
- GEOG 1301
- HNR 3100
- HNR 3201
- HNR 3204
- PHIL 2303
- PHI 1306
- PHI 1307
- PHI 1308
- PHI 1301
- PHI 3301
- PHI 3310
- PHI 3312
- GOVT 2305 or 2302
- PSC 1306
- PSYC 2301
- PSY 1305
- SOC 1301
- SOC 1305

**Note:** Both GOVT 2305 or 2302 and PSC 2306 or 2301 must be complete before coming to Baylor to receive credit for PSC 2302. This course may not be transferred from another school after the student has earned hours at Baylor. This substitution is not available for Political Science majors.

### LAB SCIENCE: One course from each area:

#### AREA 1:
- BIO 1401: Current Issues in Human Biology
- BIO 1403: Exploring the Living World
- BIOL 1406: BIO 1305-1105: Modern Concepts of Biochemistry
- BIOL 1407: BIO 1306-1106: Modern Concepts of Biochemistry, Continued
- GEO 1401*: Earthquakes & other Natural Disasters
- GEO 1402: World Oceans
- GEO 1403*: Environmental Geology
- GEO 1405*: The Dynamic Earth
- GEO 1406: Earth Through Time
- GEO 1408: Earth Science
- NSC 1306-1106: Introduction to Neuroscience
- * Credit allowed for only one of these courses.

#### AREA 2:
- CHEM 1405: CHEM 1301-1100 **: Introduction to Chemistry
- CHEM 1311-1111: CHEM 1301-1101**: Basic Principles of Chemistry I
- CHEM 1312-1112: CHEM 1302-1102: Basic Principles of Chemistry II
- CHEM 1313-1113: CHEM 1303-1103: Basic Principles of Chemistry III
- CHEM 1314-1114: CHEM 1304-1104: Introduction to Biochemistry
- CHE 1405**: Chemistry & Society
- CHE 1406: Light, Vision, and Optics
- PHY 1403: General Physics for IBA Students
- PHY 1404: Sound and Acoustics
- PHY 1420: General Physics II
- PHY 1455: Descriptive Astronomy
- ** Credit allowed for only one of these courses.

#### AREA 3:
- A third 4-hour lab science course from above or others in the fields of biology, chemistry, geology or physics. OR
- ANT 1404: Intro to Human Evolution
- ENV 1301-1101: Exploring Environmental Issues and Lab
- ENV 1303-1103: Wildlife Ecology and Lab

#### MATH:
- MATH 1332
- MTH 1301
- MTH 1320
- MATH 2415
- MATH 1321
- STA 1380

#### FOREIGN LANGUAGE: To be fulfilled with one of the following options:
- A: Complete ONE Modern or Classical language through the 2320 level OR
- B: Complete TWO Classical languages through the 1302 or 1402 level.

Two languages from Latin, Greek, and Hebrew may be used. (It is strongly recommended that the language requirement be started during the first year of residence work. Chemistry, Biochemistry, and Mathematics majors are required to take a modern foreign language.)

- SPAN 1411: SPA 1401: Elementary Spanish I
- SPAN 1412: SPA 1402: Elementary Spanish II
- SPAN 2311: Intermediate Spanish I
- SPAN 2312: Intermediate Spanish II

**Only taught at Baylor**

- Modern Languages:
  - Arabic (ARB)
  - Chinese (CHI)
  - Latin (LAT)
  - French (FRE)
  - German (GER)
  - Greek (GK)
  - Italian (ITA)
  - Japanese (JPN)
  - Hebrew (HEB)

- Classical Languages:
  - Russian (RUS)
  - Swahili (SWA)

### LIFETIME FITNESS: Four activity courses are required