## Advanced Placement Chart

### Beginning Fall 2019

<table>
<thead>
<tr>
<th>Examination</th>
<th>Accepted Scores</th>
<th>Requirement Met</th>
<th>Numeric Credit</th>
<th>Equivalent Brandeis Courses</th>
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<tbody>
<tr>
<td>Art History</td>
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<td>Biology</td>
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<td>BIOL 15b</td>
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<tr>
<td>Chemistry*</td>
<td>4, 5</td>
<td>Quantitative Reasoning</td>
<td>8</td>
<td>CHEM 11a,b,18a,b</td>
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<tr>
<td>Chinese Language</td>
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<tr>
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<td>GER 30-level</td>
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<td>MATH 10a MATH 10a,b</td>
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<td>Physics C: Mechanical***</td>
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<td>Physics C: Electrical***</td>
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</tbody>
</table>

* Students electing to receive AP credit for first-year chemistry cannot take CHEM 11a/b, CHEM 15a/b, CHEM 18a/b, or CHEM 19a/b for credit.
** Students may receive credit for either Mathematics AB or Mathematics BC, but not for both.
*** Students may not receive credit for both Physics 1 and Physics C: Mechanical, or for both Physics 2 and Physics C: Electrical. Students electing to receive AP credit for Physics 1 or Physics C: Mechanical cannot take PHYS 10a or PHYS 11a. Students electing to receive AP credit for Physics 2 or Physics C: Electrical cannot take PHYS 10b or PHYS 11b. If a student claims AP credit AND elects to take PHYS 15, the AP credit earns course credit, but does not count towards the physics major.
+ Students may not enroll in a lower level course at Brandeis University and also claim AP exam credit that has a higher level course equivalent. For example, students cannot enroll in MATH 10a at Brandeis and also receive AP credit for MATH 10b. This policy regarding lower-level sequence courses applies to AP Chemistry, Mathematics and Physics exams. If students enroll in lower-level courses after claiming their AP exam credit, that credit will be subject to revocation.

Updated July 2021