
<i>AP Test</i>	<i>Minimum AP Score Required for Credit</i>	<i>Semester Hours</i>	<i>JCU Course Equivalent (Course Credit)</i>

**To be considered for more specific designations, the student must provide a syllabus from his or her high school for this course, along with a transient petition form.*

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** Students who earn a 5 on the AP Biology exam may receive 4 credits for BL1500/1505 (Principles of Biology I); students who receive this score are encouraged to take BL1700/1705 (Principles of Biology III) during their first fall semester, and then will take BL1600/1605 (Principles of Biology II) during their first spring semester.*

*** Students who have a score of 5 on both the AP Physics I Physics II exams, and who have the equivalent of MT 1360 (Calculus and Analytic Geometry II), may receive a total of 8 credit hours for PH 1510, 1511, 1520 and 1521 (Physics I and II and their accompanying labs). If students do not have the MT 1360 equivalent, they will be awarded credit for PH 1250, 1251, 1260, and 1261 (General Physics I and II and their accompanying labs).*

**** Students who have a score of 5 on the AP Physics B exam, and who have the equivalent of MT 1360 (Calculus and Analytic Geometry II), may receive credit for PH 1510, 1511, 1520, and 1521 (Physics I and II and their accompanying labs). If students do not have the MT 1360 equivalent, they will be awarded credit for PH 1250, 1251, 1260, and 1261 (General Physics I and II and their accompanying labs).*

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** Students who earn a 3 or higher on both the Spanish Language/Culture and Spanish Literature/Cultures will only receive credit for one exam, for a total of 6 credits.*