# College Credit - 4 subjects, 4 Universities

## Texas State University (score=course)

#### http://www.txstate.edu/temc/studentTesting/examsforCrdit.html (accessed 2/6/2019)

| Course  | AP  | Dual Credit                                    | IB Certificate           | IB Diploma   |
|---------|---|--|--------------------------|--|
| Biology | 3 = BIO 1330 or BIO 1130<br>4-5 = BIO 1330 & 1331 or<br>BIO 1130 & 1131 |  |                          | (SL) 4-7 = BIO 1320<br>(HL) 4-7 = BIO 1320 & 1421                            |
| Englien | ( <u></u>   | ENGL 1301 = ENG 1310<br>ENGL 1302 = ENG 1320   | (HL) 4-7 = ENG 2340      | (HL) 4-7 = ENG 2340  |
|         |   | HIST 1301 = HIST 1310<br>HIST 1302 = HIST 1320 | (HL) 4-7 = HIST Elective | (HL) 4-7 = HIST Elective   |
|         | (AB) 3-5 = MATH 2471<br>(BC) 3-5 = MATH 2471 & 2472                     | MATH 1314 = MATH 1315                          |                          | (Studies SL) 4-7 = MATH 1319<br>(SL) 4-7 = MATH 1329<br>(HL) 4-7 = MATH 2471 |

\* IB diploma students earn credit for ENGL 1320 for an A or B on the Extended Essay; credit for PHIL 1305 for an A, B, or C in Theory of Knowledge

### The University of Texas at Austin (score=course)

#### https://testingservices.utexas.edu/sts (accessed 2/6/2019)

| Course  | AP   | Dual Credit                                  | IB Certificate                       | IB Diploma  |
|---|--|--|--------------------------------------|---|
| 55  | $4 = R(0.301) \land 301M$  | BIOL 1408 = BIO 301L<br>BIOL 1409 = BIO 301M | (HL) 6-7 = BIO 311C & 311D           | (SL) 4-7 = BIO 311C<br>(HL) 4-5 = BIO 311C<br>(HL) 6-7 = BIO 311C & 311D              |
| English   | $(SK \mid t) \mid d = F \mid d \mid$   | ENGL 1301 = RHE 306<br>ENGL 1302 = RHE 309K  | (HL) 5-7 = E 316P                    | (HL) 4-7 = E 316P   |
| History   | (US) 3-5 = HIS 315L  | HIST 1301 = HIS 315K<br>HIST 1302 = HIS 315L | (HL) 6-7 = HIS 317N                  | (HL) 4-7 = HIS 317N   |
| Math* (students in<br>certain majors,<br>regardless of AP/IB<br>score must take math<br>placement exam) | (Cal AB) 3-4 = M 408K or M<br>408N or M 408R<br>(Cal AB) 5 = M 408C<br>(Cal BC) 3-4 = M 408C<br>(Cal BC) 5 = choice of 5 different<br>408 combos | MATH 1314 = M 301                            | (HL) 4 = M 408K<br>(HL) 5-7 = M 408C | (Studies SL) 4-7 = M 302<br>(SL) 4-7 = M 305G<br>(HL) 4 = M 408K<br>(HL) 5-7 = M 408C |

# College Credit - 4 subjects, 4 Universities

### Rice University (score=course)

http://registrar.rice.edu/students/exam\_credit (accessed 2/6/2019)

| Course  | AP  | Dual Credit                          | IB Certificate | IB Diploma                     |
|---------|---|--------------------------------------|----------------|--------------------------------|
| Biology | 4-5 = B(OC 201 & EB(O 202))                         | BIOL 1408 = none<br>BIOL 1409 = none | none           | (HL) 6-7 = BIOC 201 & EBIO 202 |
| English | (JR Lang) 4-5 = ENGL 121<br>(SR Lit) 4-5 = ENGL 122 | ENGL 1301 = none<br>ENGL 1302 = none | none           | (HL) 6-7 = ENGL 121 & ENGL 122 |
| History | (US) 4-5 = HIST 105                                 | HIST 1301 = none<br>HIST 1302 = none | none           | (HL) 6-7 = HIST 105            |
| Math    | (AB) 4-5 = MATH 105<br>(BC) 4-5 = MATH 105 & 106    | MATH 1314 = none                     | none           | (HL) 6-7 = MATH 105            |

## Baylor University (score=course)

https://www.baylor.edu/irt/index.php?id=74517 (accessed 2/6/2019)

| Course  | AP  | Dual Credit                                    | IB Certificate       | IB Diploma   |
|---------|---|--|----------------------|--|
| Biology |   | $B(0)   1408 \equiv B(0)   1401$               | (HL) 6 = BIO 1305    | (HL) 5 = BIO 1401<br>(HL) 6 = BIO 1305<br>(HL) 7 = BIO 1305 & 1306 |
| English | · · · · · · · · · · · · · · · · · · ·               | ENGL 1301 = ENGL 1302<br>ENGL 1302 = none      | (HL) 5-7 = ENGL 1302 | (HL) 5-7 = ENGL 1302   |
| History | (115) 4-5 = H151 2365 & 2366                        | HIST 1301 = HIST 2365<br>HIST 1302 = HIST 2366 | (HL) 6-7 = HIST 2366 | (HL) 6-7 = HIST 2366   |
| Math    | (AB) 4-5 = MATH 1321<br>(BC) 3-5 = MATH 1321 & 1322 | MATH 1314 = none                               | (HL) 6-7 = MATH 1321 | (HL) 6-7 = MATH 1321   |

Please note: dual credit equivalencies determined by using each University's transfer equivalency guide. ACC Dual Credit courses MAY also transfer to out of state colleges and universities. Please refer to each school's transfer equivalency guide.

If you have questions about how colleges award college credit for AP exams, please visit: www.collegeboard.com/ap/creditpolicy/