

2025-2026 AP Dual Enrolled TCNJ Course Equivalency

The course equivalencies listed below are for College Board designated Advance Placement (AP) courses offered for TCNJ Dual Enrollment at high schools, as per their MOU's executed with The College of New Jersey. To receive the course equivalent and earned credits, a student needs to earn a grade of "C" or better in that course. Students who successfully complete a Dual Enrolled course cannot receive both transfer/DE credit and test credit for the same coursework.

AP Dual Enrolled Course	TCNJ Dual Enrollment Course Equivalency	Course Units/Credits
ARTS & MUSIC		
Art: History	AAH 101 Art History I	1 unit / 4 credits
Drawing	AAH 111 Drawing	1 unit / 4 credits
2-D Art and Design	AAV 112 2-D Design & Color Theory	1 unit / 4 credits
3-D Art and Design	AAV 113 3-D	1 unit / 4 credits
Music Theory ¹	MUS 261 Musicianship I	1 unit / 4 credits
BUSINESS		
Economics-Micro	ECO 101 Principles of Microeconomics	1 unit / 4 credits
Economics-Macro	ECO 102 Principles of Macroeconomics	1 unit / 4 credits
HUMANITIES & SOCIAL SCIENCES		
African American Studies	AAS 179 African American History	1 unit / 4 credits
English Language/Composition ²	LIT 170 Topics in English*	1 unit / 4 credits
English Literature/Composition ²	LIT 170 Topics in English*	1 unit / 4 credits
Government & Politics-Comparative	POL 170 Topics in Political Science*	1 unit / 4 credits
Government & Politics-US	POL 170 Topics in Political Science*	1 unit / 4 credits
European History	HIS 120 Topics: Modern Europe	1 unit / 4 credits
US History	HIS 165 Topics: North America/US	1 unit / 4 credits
World History	HIS 187 Topics: World History	1 unit / 4 credits
Human Geography	HIS 187 Topics: World History	1 unit / 4 credits
Chinese Language ³	CHI 101 Chinese for Beginners I	1 unit / 4 credits
French Language ³	FRE 101 French for Beginners I	1 unit / 4 credits
German Language ³	GER 101 German for Beginners I	1 unit / 4 credits
Italian Language ³	ITL 101 Italian for Beginners I	1 unit / 4 credits
Japanese Language ³	JPN 101 Japanese for Beginners I	1 unit / 4 credits
Latin ³	LAT 101 Latin for Beginners I	1 unit / 4 credits
Spanish Language ³	SPA 101 Basic Spanish Sequence I	1 unit / 4 credits
Spanish Literature	SPA 103 Basic Spanish Sequence III	1 unit / 4 credits
Psychology	PSY 101 Introduction to Psychology	1 unit / 4 credits

AP Dual Enrolled Course	TCNJ Dual Enrollment Course Equivalency	Course Units/Credits
SCIENCE & MATHEMATICS		
Biology	BIO 104 Inquiries in the Life Sciences	1 unit / 4 credits
Environmental Science	BIO 172 Topics in Introductory Biology	1 unit / 4 credits
Chemistry ¹	CHE 201 General Chemistry I	1 unit / 4 credits
Physics 1: Algebra-Based (with lab component)	PHY 121 Principles of Physics I	1 unit / 4 credits
Physics 2: Algebra-Based (with lab component)	PHY 122 Principles of Physics II	1 unit / 4 credits
Physics C: Mechanics (with lab component)	PHY 201 General Physics I	1 unit / 4 credits
Physics C: Electricity & Magnetism (w/ lab component)	PHY 202 General Physics II	1 unit / 4 credits
Computer Science A Java	CSC 220 Computer Science I: Computer Problem Solving	1 unit / 4 credits
Computer Science Principles	CSC 102 Introduction to Computational Thinking	1 unit / 4 credits
Calculus AB	MAT 127 Calculus A	1 unit / 4 credits
Calculus BC ¹	MAT 127 Calculus A	1 unit / 4 credits
Statistics	STA 115 Statistics	1 unit / 4 credits

*Topics courses ("170") may count as separate and distinct courses, if the topic listed is different. It is up to the academic departments to determine which can count for the major, as an elective, and/or to satisfy TCNJ College Core requirements.

1 All Dual Enrolled receive single course equivalencies, 1 unit/4 credits. Double course equivalencies/2 units are possible under the following circumstances:

If a student takes the AP exam and earns a score of 5 in Music Theory, they will receive course equivalency for both MUS 261 and 262 and earn credit for both (2 units/8 credits).

If a student takes the AP exam and earns a score of 5 in Chemistry, they will receive course equivalency for both CHE 201 and CHE 202 and earn credit for both (2 units/8 credits).

If a student takes the AP exam and earns a score of 4 in Calculus BC, then they will receive course equivalency for both the MAT 127 and MAT 128 courses and earn credit for both (2 units/8 credits).

2 Both English Language and English Literature AP courses will receive a course equivalency of LIT 170 (Topics in English). If a student takes the AP exam and earns a score of 5 for either of these, their course equivalency will change to a 200-level course.

3 If a student takes the language AP exam and earns a score of 5, then they will receive course equivalency for both the corresponding 102 & 103 courses and earn credit for both = 2 units/8 credits.

Please note that Dual Enrolled course equivalencies in a content area for students enrolling in a that specific major may be subject to change. Credit is granted at the discretion of the department(s) involved, according to the departmental policies in place for the coming fall term.