

**THE COLLEGE OF NEW JERSEY
ADVANCED PLACEMENT LEGEND-2021-2022**

AP COURSE	MIN SCORE	TCNJ EQUIVALENT	COURSE UNITS
Arts and Music			
Art: History	4	AAH 101 or 102 Art History I or Art History II	1
Drawing	4	Art Elective or Non-Major General Elective	1
2-D Art and Design	4	Non-Major Elective	1
Music Theory	5	MUS 261-262 Musicianship I & II	2
Business			
Economics: Micro	4	ECO 101 Principles of Microeconomics (Liberal Learning Social Science)	1
Economics: Macro	4	ECO 102 Principles of Macroeconomics (Liberal Learning Social Science)	1
Humanities and Social Science			
English Language/Composition	4	Non-Major Elective	1
English Literature/Composition	4	LIT 170-Topics in English	1
English Literature/Composition	5	LIT 200-Introduction to Poetry	1
Government & Politics: Comparative	4	POL 150 Introduction to Comparative Politics (Liberal Learning, Social Science)	1
Government & Politics: U.S.	4	POL 110 American Government (Liberal Learning, Social Science)	1
European History	5*	HIS 120 Topics: Modern Europe (Liberal Learning History-Europe)	1
U.S. History	5*	HIS 165 Topics: North America/US (Liberal Learning History-US)	1
World History	5*	HIS 187 Topics: World History (Liberal Learning History-World)	1
Human Geography	5	HIS 187 Topics: World History (Liberal Learning History-World)	1
Chinese Language	5~	CHI 151 Chinese I – II, and Language requirement waived (pending validation)	2
French Language	5~	FRE 102-103 French for Beginners II-III (pending validation)	2
German Language	5~	GER 102-103 German for Beginners II-III (pending validation)	2
Italian Language	5~	ITL 102-103 Italian for Beginners II-III (pending validation)	2
Japanese Language	5~	JPN 151 Japanese I – II, and Language requirement waived (pending validation)	2
Latin	4~	LAT 101 & 102 Latin I-II (pending validation)	2
Spanish Language	5~	SPA 102-103 Basic Spanish Sequence II-III (pending validation)	2
Spanish Literature	4~	Liberal Learning, Literary Visual and Performing Arts, and SPA 103-Spanish III (pending validation)	2
Psychology	4	PSY 101 Introduction to Psychology (Liberal Learning Social Science)	1
Science and Mathematics			
Biology	4	Liberal Learning Science (Biology Majors Elective only)	1
Environmental Science	4	Liberal Learning Science (Biology Majors Elective only)	1
Chemistry	4**	CHE 201 - General Chemistry I (Liberal Learning Science) (Chemistry Majors will be advised whether to accept credit for this exam)	1
Chemistry	5**	CHE 201 & 202 - General Chemistry I & II (Liberal Learning Science) (Chemistry Majors will be advised how to accept credit for this exam)	2
Physics 1: Algebra-Based (with lab component)	4	PHY 121 Principles of Physics (Liberal Learning Science)	1
Physics 2: Algebra-Based (with lab component)	4	PHY 144 Physics of Everyday Life (Liberal Learning Science)	1
Physics C: Mechanics (with lab component)	4**	PHY 201 General Physics I (Liberal Learning Science)	1
Physics C: Electricity & Magnetism (with lab component)	4**	PHY 202 General Physics II (Liberal Learning Science)	1
Computer Science A (Java)	4^	CSC 220 - Computer Science I: Computer Problem Solving	1
Computer Science Principles	4	CSC 102 – Introduction to Computational Thinking (Liberal Learning, Quantitative Reasoning; Computer Science Majors elective credit only)	1
Calculus AB	4	MAT 127 Calculus A (Liberal Learning Quantitative Reasoning) or MAT 125	1
Calculus BC	3	MAT 127 Calculus A (Liberal Learning Quantitative Reasoning) or MAT 125	1
Calculus BC	4	MAT 127-128 Calculus A – B (Liberal Learning Quantitative Reasoning)	2
Statistics	3, 4	STA 115 Statistics (Liberal Learning/Quantitative Reasoning)	1
Statistics	5***	STA 215 Statistical Inference or STA 216 Statistical Inference and Probability (Liberal Learning/Quantitative Reasoning)	1

* Students with a score of 4 in any History will receive a waiver of one Liberal Learning History requirement with 0 units applied. They will be required to make up the unit with one additional elective course unit.

** Physics and Chemistry majors must see department for advisement.

*** Students in the Mathematics Secondary Education major or in a Mathematics Teaching major with a score of 5 on this AP exam will receive credit for STA 216.

^ Students with a minimum score of 4 for the AP Computer Science A test taken in 2020 will receive credit for one Liberal Learning, Quantitative Analysis, but must pass the TCNJ placement test to upgrade the award to CSC 220 - Computer Science I: Computer Problem Solving.

~ Students who wish to receive credit for French, German, Italian or Spanish, must take the online TCNJ language placement exam. For Chinese, Japanese, and Latin, students must contact Dr. Goebel (goebel@tcnj.edu) for a placement exam appointment. Students who earn a high enough score on the placement exam to place out of the third level will be asked to validate their score in person prior to receiving this award. Students who have validated their score and earned a 5 for an AP language exam or a 4 or 5 for the Spanish Literature exam will be awarded credit as indicated above.