



Advanced Placement (AP) is a high school academic program with courses in more than 30 subjects that culminate with college-level assessments. AP Exams test students' ability to perform at a college level. Exams are graded on a scale of 1 to 5, with a score of 3 or higher considered successful and eligible for credit at Mid-State.

Mid-State will award credit by examination for the AP courses below. Students must meet or exceed the minimum score. Official AP test score transcripts need to be sent from College Board directly to Mid-State. Credit is awarded when you are admitted into a program at Mid-State.

AP EXAM LIST

Mid-State Course	Credits	AP Equivalent Exam	Minimum Score
20-801-204 Introduction to Literature	3	AP English Literature & Composition	3
10-801-136 English Composition 1	3	AP English Language & Composition	3
20-802-211 Spanish 1	3	AP Spanish Language & Culture	3
10-809-195 Economics	3	AP Macroeconomics or AP Microeconomics	3
20-809-287 Principles of Macroeconomics	3	AP Macroeconomics	3
20-809-291 Principles of Microeconomics	3	AP Microeconomics	3
10-809-198 Introduction to Psychology	3	AP Psychology	3
20-803-211 U.S. History to 1877 <i>and/or</i> 20-803-212 U.S. History 1877 to Present	3	AP U.S. History	3
20-803-259 World History Since 1500	3	AP Modern World History	3
10-809-122 Intro to American Government	3	AP U.S. Government & Politics	3
20815201 Art Appreciation	3	AP Art History	3



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10-804-190 Calculus & Analytic Geometry	5	AP Calculus AB or BC	3
10-804-195 College Algebra with Applications <i>and</i> 10-804-196 Trigonometry with Applications	6	AP Pre-Calculus	3
10-804-189 Introductory Statistics	3	AP Statistics	3
10-806-114 General Biology	4	AP Biology	3
10-806-134 General Chemistry	4	AP Chemistry	3
10-806-154 General Physics 1	4	AP Physics 1	4
10-806-143 College Physics 1	4	AP Physics 2	3
10-806-112 Principles of Sustainability	3	AP Environmental Science	3
10806 215 Environmental Science	3	AP Environmental Science	3
10-152-121 Object-Oriented Programming	3	AP Computer Science A	3
10-152-101 Intro to Programming	3	AP Computer Science Principles	3