

AP Examination

Credit for Prior Learning

Description	The Advanced Placement (AP) examination is administered by the College Board to high school students who have taken college-level AP classes. Refer to the attached list of examinations and the QCC course equivalency.
QCC Policy	<ul style="list-style-type: none"> QCC course credit is awarded for a score of 3 or higher Credit awarded is based on the recommendation of the American Council on Education and /or faculty review of AP course description and AP examination content
Student Eligibility	<ul style="list-style-type: none"> Student must have taken AP course in high school Student must have official AP transcript from College Board sent to QCC
Cost to students	<ul style="list-style-type: none"> \$97 Charge for test No charge for credit on QCC transcript
Transcript notation	"T"
For more information	<p>Request original college grade report be sent to Career Services https://ap.collegeboard.org/ QCC school code is :3714</p> <p>Contact Career Services & Credit for Prior Learning (508) 854-4461 or_experience@qcc.mass.edu</p>

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AP Examinations and QCC Course Equivalencies

AP Examination (min score of 3)	QCC Credit	Course #	Course title
Art History	3	ART 111	History of Art I
Art Drawing	3	ART 131	Introduction to Drawing I
2D or 3D Art & Design	3	ART 888	Art elective
Biology	4	BIO 107	Biology II: Introduction to Cells and Molecules
Calculus AB	4	MAT 233	Calculus I
Calculus BC – score of 3	8	MAT 233 MAT 234	Calculus I Calculus II
Chemistry – score of 3	4	CHM 105 or CHM 123	General Chemistry I OR Principles of Chemistry for Engineers I
Comparative Gov't & Politics	3	PSC 888	Political Science Elective
Computer Science A	4	CSC 108	Computer Science I
Computer Science Principles	3	CSC 101	Introduction to Programming Using Python
Economics/Macro	3	ECO 215	Principles of Macroeconomics
Economics/ Micro	3	ECO 216	Principles of Microeconomics
English/Language & Composition	3	ENG 101	Composition I

English/Literature & Composition	3	ENG 888	English Comp and Lit - Elective
Environmental Science (select class that best fits student's audit)	4	BIO 105 SCI 109 SCI 110	Choose One: • Principles of Ecology OR • Environmental Science OR • Sustaining Earth's Environment
French Language	6	FRC 211 FRC 212	Intermediate French I Intermediate French II
German Language	6	GER 211 GER 212	Intermediate German I Intermediate German II
History/European	3	HST 888	History elective
History/U.S.	6	HST 115 HST 116	U.S. History: Beginnings to 1865 U.S. History: 1865 to Present
History/World	6	HST 105 HST 106	World History II: 1500 to World War I World History III: World War I to Present
African American History	6	HST 203 HST 204	African American History I: Beginnings to 1865 African American History II: 1865 to Present
Human Geography	3	GEO 210	World Regional Geography
Latin	3	HUM 888	Humanities elective
Music Theory	3	MUS 151	Music Theory
Physics I – score of 3	4	PHY 101	Physics I
Physics 2 – score of 3	4	PHY 102	Physics II
Physics C: EM – score of 4 or 5	4	PHY 107	General Physics II: Electricity & Magnetism *Students in Engineering must be reviewed by program coordinator
Physics C: Mechanics – score of 4 or 5	4	PHY 105	General Physics I: Newtonian Mechanics *Students in Engineering must be reviewed by program coordinator
Psychology	3	PSY 101	Introduction to Psychology
Spanish Language	6	SPN 211 SPN 212	Intermediate Spanish I Intermediate Spanish II
Statistics	3	MAT 122	Statistics
Pre-Calculus	6	MAT 123 MAT 124	Pre-Calculus Trigonometry
U.S. Government & Politics	3	PSC 201	United States Government

Individual Consideration for the following courses within the **Engineering Program**, refer student to program coordinator: Physics C-Mechanics or Physics C- Electricity & Magnetism