

Advanced Placement (AP) Exam Articulation – Academic Year 2025-26



VGE GE Juirement Julfilled	Credits Awarded	Comments
LVHU	4	
LVHU	4	
N/A	4	4 semester hours of general elective credit only
N/A	4	4 semester hours of general elective credit only
N/A	4	4 semester hours of general elective credit only
LVWA	4	GE Credit towards GE Written Communication A (LVWA). A passing score is not equivalent to RCS 110 – College Writing A.
N/A	4	4 semester hours of general elective credit only
LVSS	4	
LVSS	4	
IU or LVSS	4	GE Credit towards GE Humanities (LVHU) or GE Social Science (LVSS)
LVSS	4	
LVSS	4	Equivalent to ECON 220 – Economic Analysis I
LVSS	4	Equivalent to ECON 221 – Economic Analysis II
LVSS	4	
LVSS	4	
IU or LVSS	4	GE Credit towards GE Humanities (LVHU) or GE Social Science (LVSS)
IU or LVSS	4	GE Credit towards GE Humanities (LVHU) or GE Social Science (LVSS)
N/A	4	4 semester hours of general elective credit only
N/A	4	4 semester hours of general elective credit only
LVQR	4	GE Credit towards GE Quantitative Reasoning (LVQR)
LVQR	4	A score of 5 is equivalent to MATH 105 – Precalculus.
LVQR	4	GE Credit towards GE Quantitative Reasoning (LVQR)
LVQR	4	A score of 4 or 5 is equivalent to MATH 201 – Calculus I. MATH 201 is a prerequisite for MATH 202.
LVQR	4	GE Credit towards GE Quantitative Reasoning (LVQR).

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Calculus AB (Subscore)	4 or 5	LVQR	4	A score of 4 or 5 is equivalent to MATH 201 – Calculus I. MATH 201 is a prerequisite for MATH 202.
Calculus BC	3	LVQR	4	GE Credit towards GE Quantitative Reasoning (LVQR)
Calculus BC	4	LVQR	4	A score of 4 in CALC BC is equivalent to MATH 201 – Calculus I. MATH 201 is a prerequisite for MATH 202.
Calculus BC	5	LVQR	8	A score of 5 in CALC BC is equivalent to both MATH 201 – Calculus I and MATH 202 – Calculus II. MATH 202 is a prerequisite for MATH 311
Computer Science A	3, 4, 5	N/A	4	4 semester hours of general elective credit only
Computer Science Principles	3, 4, 5	LVQR	4	
• Statistics	3, 4, 5	LVQR	4	Equivalent to BUS 270 - Statistics
IENCES				
Biology	3, 4, 5	LVLS	4	
Chemistry	3, 4, 5	LVPS	4	
Environmental Science	3, 4, 5	LVLS	4	
Physics C: Electricity and Magnetism	3, 4, 5	LVPS	4	
Physics C: Mechanics	3, 4, 5	LVPS	4	
Physics 1: Algebra-Based	3, 4, 5	LVPS	4	
Physics 2: Algebra-Based	3, 4, 5	LVPS	4	
ORLD LANGUGAGES & CULTURES				
Chinese Language and Culture	3, 4, 5	LVHU/LVFL	4	Receives credit towards GE Foreign Language (LVFL) and counts towards GE Humanities.
French Language and Culture	3, 4, 5	LVHU/LVFL	4	Receives credit towards GE Foreign Language (LVFL) and counts towards GE Humanities.
German Language and Culture	3, 4, 5	LVHU/LVFL	4	Receives credit towards GE Foreign Language (LVFL) and counts towards GE Humanities.
Italian Language and Culture	3, 4, 5	LVHU/LVFL	4	Receives credit towards GE Foreign Language (LVFL) and counts towards GE Humanities.
Japanese Language and Culture	3, 4, 5	LVHU/LVFL	4	Receives credit towards GE Foreign Language (LVFL) and counts towards GE Humanities.
• Latin	3, 4, 5	LVHU/LVFL	4	Receives credit towards GE Foreign Language (LVFL) and counts towards GE Humanities.
Spanish Language and Culture	3, 4, 5	LVHU/LVFL	4	Receives credit towards GE Foreign Language (LVFL) and counts towards GE Humanities.
Spanish Literature and Culture	3, 4, 5	LVHU	4	GE Credit towards GE Humanities (LVHU) only. Does <u>not</u> count towards GE Foreign Language (LVFL)

The University of La Verne will award up to a maximum of 44 semester hours of credit earned through AP Exams. Articulation of these exams is based on admission in Academic Year 2025-26. AP Music Theory Aural Sub & AP Music Theory NonAural Subscr are not awarded credit as these can only be used for placement decisions. **Per the Mathematics Department a student can only receive credit towards one passing AP Precalculus/Calculus Exam.