

University of Vermont
Advanced Placement Program of the College Board
2023-2024 AP Course Comparability Guide

Exam	Score	UVM Course Equivalent(s)	Credits	Catamount Core
African American Studies	4, 5	CRES 1990 (Special Topics)	3.00	AH3
Art History	4, 5	ARTH 1410 (Art History I) <u>and</u> ARTH 1420 (Art History II)	3.00 3.00	AH1 AH1
Art Studio: Drawing	4, 5	ARTS 1100 (Drawing)	4.00	AH1
Art Studio: 2-D Design	4, 5	ARTS 1XXX (1000- level ARTS credit) OR ARTS 1400 (Perspectives on Art Making)	4.00 4.00	AH1 AH1
Art Studio: 3-D Design	4, 5	ARTS 1XXX (1-99 level ARTS credit) OR ARTS 1400 (Perspectives on Art Making)	4.00 4.00	AH1 AH1
Biology	4	BIOL 1000 (AP Biology 1)	4.00	N2
	5	BIOL 1000 (AP Biology 1) <u>and</u> BIOL 1005 (AP Biology 2)	4.00 4.00	N2 N2
Calculus AB	4, 5	MATH 1234 (Calculus I)	4.00	MA, QR
Calculus BC	3	MATH 1234 (Calculus I)	4.00	MA, QR
Calculus BC	4, 5	MATH 1234 (Calculus I) <u>and</u> MATH 1248 (Calculus II)	4.00 4.00	MA, QR MA, QR
Precalculus	4, 5	MATH 1034 (Pre-Calculus)	3.00	QR
Chemistry	4	CHEM 1400 (General Chemistry 1)	4.00	N2 + QD
Chemistry	5	CHEM 1400 (General Chemistry 1) <u>and</u> CHEM 1450 (General Chemistry 2)	4.00 4.00	N2 + QD N2 + QD
Chinese Language And Culture	4	CHIN 1100 (1 st Year College Chinese I) <u>and</u> CHIN 1200 (1 st Year College Chinese II)	4.00 4.00	GC2 + OC GC2 + OC
Chinese Language and Culture	5	CHIN 2100 (2 nd Year College Chinese I) <u>and</u> CHIN 2200 (2 nd Year College Chinese II)	4.00 4.00	GC2 + OC GC2 + OC
Computer Science A	4, 5	CS 1XXX (1000-Level Computer Science)	3.00	
Computer Science Principles	4, 5	CS 1XXX (1000-Level Computer Science)	3.00	

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Exam	Score	UVM Course Equivalent(s)	Credits	Catamount Core
Economics: Macro	4, 5	ECON 1400 (Principles of Macroeconomics)	3.00	S1
Economics: Micro	4, 5	ECON 1450 (Principles of Microeconomics)	3.00	S1
English Language/Comp	4, 5	ENGL 1001 (Written Expression)	3.00	WIL1
English Lit/Comp	4, 5	ENGL 1102 (AP English Lit & Comp)	3.00	AH2
Environmental Science	3,4,5	ENSC 1010 (Introduction to Environmental Sciences)	3.00	N1 + SU
French Language	3	FREN 2109 (AP Intermediate French I)	3.00	GC2
French Language	4, 5	FREN 2109 (AP Intermediate French I)	3.00	GC2
		<u>and</u> FREN 2209 (AP Intermediate French II)	3.00	GC2 + OC
Geography, Human	4, 5	GEOG 1780 (Space, Place and Society)	3.00	S1 + SU
German Language	4	GERM 2100 (Intermediate German I)	3.00	GC2 + OC
	5	GERM 2100 (Intermediate German I) <u>and</u>	3.00	GC2 + OC
		GERM 2200 (Intermediate German II)	3.00	GC2 + OC
Government: American	4, 5	POLS 1300 (American Political System)	3.00	S1
Government: Comparative	4, 5	POLS 1700 (Comparative World Politics)	3.00	S1
History: European	4, 5	HST 1170 (AP European History)	3.00	AH3
History: United States	4, 5	HST 1160 (AP US History)	3.00	AH3
History: World	4, 5	HST 1130 (AP World History)	3.00	AH3
Italian	3	ITAL 2109 (AP Intermediate Italian I)	3.00	GC2
	4, 5	ITAL 2109 (AP Intermediate Italian I) <u>and</u>	3.00	GC2
		ITAL 2209 (AP Intermediate Italian II)	3.00	GC2 + OC
Japanese Language & Culture	3	JAPN 2100 (Intermediate Japanese I)	4.00	GC2 + OC
Japanese Language & Culture	4, 5	JAPN 2100 (Intermediate Japanese I)	4.00	GC2 + OC
		<u>and</u> JAPN 2200 (Intermediate Japanese II)	4.00	GC2 + OC

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Exam	Score	UVM Course Equivalent(s)	Credits	Catamount Core
Latin	3	LAT 1140 (AP Latin 3)	3.00	
Latin	4, 5	LAT 1300 (AP Latin 4 or 5)	3.00	
Music Theory	4, 5	MU 1310 (Music Theory Fundamentals)	3.00	AH1
Physics 1: Algebra-Based	3, 4, 5	PHYS 1400 (Elementary Physics I)	4.00	N2 + QD
Physics 2: Algebra-Based	3, 4, 5	PHYS 1450 (Elementary Physics II)	4.00	N2 + QD
Physics: C Mechanics	3	PHYS 1400 (Elementary Physics I)	4.00	N2 + QD
Physics: C Mechanics	4, 5	PHYS 1500 (Physics for Engineers I)	4.00	N2 + QD
Physics: C Mechanics (w/Calculus I score 4, 5)	4,5	PHYS 1600 (Fundamentals of Physics I)	4.00	N1 + QD
Physics: C Electricity/Magnetism	3	PHYS 1450 (Elementary Physics II)	4.00	N2 + QD
Physics: C Electricity/Magnetism	4,5	PHYS 1550 (Physics for Engineers II)	4.00	N1 + QD
Physics: C Electricity/Magnetism (w/Calculus II score 4, 5)	4,5	PHYS 1650 (Fundamentals of Physics II)	4.00	N1 + QD
Psychology	4, 5	PSYS 1400 (General Psychology)	3.00	S1
Research	4,5	CAS 1019 (AP Research)	3.00	WIL1
Seminar	4, 5	GNRL XXXX (Need Course Material for Further Review)	3.00	
Spanish Language	3	SPAN 2109 (AP Intermediate Spanish I)	3.00	GC2
Spanish Language	4, 5	SPAN 2109 (AP Intermediate Spanish I) <u>and</u> SPAN 2209 (AP Intermediate Spanish II)	3.00 3.00	GC2 GC2 + OC
Spanish Literature	3, 4	SPAN 2609 (AP Literature & Culture I)	3.00	
Spanish Literature	5	SPAN 2609 (AP Literature & Culture I) <u>and</u> SPAN 2610 (AP Literature & Culture II)	3.00 3.00	
Statistics	4	STAT 1110 (Elements of Statistics)	3.00	QD
Statistics	5	STAT 1410 (Basic Statistical Methods)	3.00	QD

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 CATAMOUNT CORE CURRICULUM CATAMOUNT CORE is made up of 42 credits in courses distributed across three main areas: - Liberal Arts (21 credits) - Core Skills (9 credits) - Common Ground Values (12 credits) Students will be able to take courses that fulfill more than one category, but they must still take at least 40 unique credits of courses that have been approved to fulfill CATAMOUNT CORE CURRICULUM requirements.		
LIBERAL ARTS 21 CREDITS AH ARTS & HUMANITIES 6 CREDITS FROM ANY OF THE FOLLOWING AH1: Arts AH2: Literature AH3: Humanities S1 SOCIAL SCIENCES 6 CREDITS N NATURAL SCIENCES 6 CREDITS FROM ANY OF THE FOLLOWING N1: Natural Science (no Lab) N2: Natural Science (w/Lab) MA MATHEMATICS 3 CREDITS	CORE SKILLS 9 CREDITS QD QUANTITATIVE & DATA LITERACY 3 CREDITS WIL1 WRITING & INFORMATION LITERACY 1 3 CREDITS WIL2/ OC WRITING & INFORMATION LITERACY 2 3 CREDITS WIL2: Writing & Information Literacy Tier 2 - Or - OC: Oral Communication	COMMON GROUND VALUES 12 CREDITS D DIVERSITY 6 CREDITS (INCLUDING AT LEAST 3 D1 CREDITS) D1: Race and Racism in the US D2: Diversity of Human Experience SU SUSTAINABILITY 3 CREDITS GC GLOBAL CITIZENSHIP 3 CREDITS GC1: Global Systems & Problems - Or - GC2: Developing Global Citizens
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