

Test Credit Course Equivalencies 2023-24

Smith course equivalencies for AP, International Baccalaureate (IB), and A-Level exams

*Test credit may **not** be applied to the degree if the equivalent course is transferred in or completed during your period of enrollment.*

<u>Department</u>	<u>Subject of Examination</u>	<u>Equivalent Courses at Smith College</u>
ART	Art History	no designated course (score of 5 qualifies for exemption from ARH110)
	Studio Drawing	no designated course
BIOLOGY	Biology	BIO 130 OR BIO 132 (upon consultation with the designated biology department faculty member. AP credit not awarded if both courses are taken)
CHEMISTRY	Chemistry	CHM 111 (Students who earn credit for this course cannot receive credit for CHM 118)
CLASSICS	Latin	no designated course
ECONOMICS	Macroeconomics	ECO 153
	Microeconomics	ECO 150
ENGLISH	English Language & Composition	WRT 118
	English Literature & Composition	WRT 118
ENVIRONMENTAL SCIENCE	Environmental Science	no designated course
FRENCH	French Language & Culture	FRN 101, 103, 120, 220
GERMAN	German Language & Culture	GER 110Y, 200
GOVERNMENT	United States Government & Politics	GOV 200
	Comparative Government & Politics	GOV 220
HISTORY	United States History	no designated course
	European History	no designated course
MATHEMATICS (Maximum 8 credits)	Mathematics: Calculus AB*	MTH 111
	Calculus BC	MTH 111, 112
	IB Math Analysis	MTH 111, 112
	*AP Calculus subscore of 4 or 5 is acceptable if BC was taken but did not earn a 4 or 5	
MUSIC	Music Theory	MUS 110
PHYSICS	Physics C: Mechanics	PHY 117
	Physics C: Elec. & Mag.	PHY 118
	*IB and A-Levels Physics are not accepted	
PSYCHOLOGY	Psychology	PSY 100
SPANISH & PORTUGUESE	Spanish Language & Culture	SPN 112Y, 120, 200
	Spanish Literature & Culture	SPN 112Y, 120, 200
STATISTICAL & DATA SCIENCES	Statistics	SDS 201
	IB Math Applications	SDS 201 (or MTH 111 & 112)