

# AP Examination - Westmont GE Credit - Westmont Equivalent Course

Credit Awarded for AP Examination Scores of 4 or 5

<u>AP Course</u>		<u>Unit Credit</u>	<u>*General Education Requirement(s) Met by AP</u>	<u>Westmont Equivalent Course or (GE Code)</u>
<b>Art</b>	Drawing	4	Common Inquiries E. Working Artistically	<b>(CI-2E)</b>
	Studio: Design 2D/3D	4	Common Inquiries E. Working Artistically	<b>(CI-2E)</b>
	History	4	Elective credit ONLY	<b>Elective</b>
<b>Biology</b>		4	Common Inquiries C. Exploring the Life Sciences	<b>BIO-005</b>
<b>Calculus</b> (only one is accepted)	Calculus AB	4	Common Inquiries D. Reasoning Abstractly & Common Skills B. Quantitative and & Analytical Reasoning	<b>MA-009</b>
	Calculus BC = 1 full year	<b>8</b>	Common Inquiries D. Reasoning Abstractly & Common Skills B. Quantitative and & Analytical Reasoning	<b>MA-010</b>
	CalcAB subgrade **	4	Common Inquiries D. Reasoning Abstractly & Common Skills B. Quantitative and & Analytical Reasoning	<b>MA-009</b>
	** (Only if student didn't pass the BC but passed the CalcAB subgrade)			
<b>Chemistry</b>		4	Common Inquiries B. Exploring the Physical Sciences & Common Skills B. Quantitative and Analytical Reasoning	<b>CHM-005</b>
<b>Computer Science</b>	A	4	Elective credit ONLY	<b>Elective</b>
	Principles	4	Common Inquiries D. Reasoning Abstractly	<b>CS-005</b>
<b>Economics</b>	Macroeconomics	4	Common Inquiries H. Understanding Society	<b>EB-010</b>
	Microeconomics			

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<b>Physics</b> (only one Physics string is accepted)	1	Common Inquiries B. Exploring the Physical Sciences & Common Skills B. Quantitative and Analytical Reasoning	<b>PHY-011</b>
	2	Common Inquiries B. Exploring the Physical Sciences & Common Skills B. Quantitative and Analytical Reasoning	<b>PHY-013</b>
	C - E & M	Common Inquiries B. Exploring the Physical Sciences & Common Skills B. Quantitative and Analytical Reasoning	<b>PHY-023</b>
	C - Mechanics	Common Inquiries B. Exploring the Physical Sciences & Common Skills B. Quantitative and Analytical Reasoning	<b>PHY-021</b>
	C - E & M and Mechanics	Common Inquiries B. Exploring the Physical Sciences & Common Skills B. Quantitative and Analytical Reasoning	<b>PHY-021 and PHY-023</b>
<b>Psychology</b>	4	Common Inquiries C. Exploring the Life Sciences	<b>PSY-001</b>
<b>Statistics</b>	4	Common Inquiries D. Reasoning Abstractly & Common Skills B. Quantitative & Analytical Reasoning	<b>MA-005</b>

\*Notes:

1. Credit is awarded only upon receipt of official score report received directly from the College Board.
2. Credit towards a particular major is determined by the major department after enrolling at Westmont.
3. A maximum of 32 AP/IB units will be credited toward a Westmont degree.
4. AP credit may not be applied to any of the **Common Contexts** requirements.
5. AP credit may be applied to a maximum of three **Common Inquiries** requirements without restriction. A student may petition to apply AP credit to additional **Common Inquiries** areas upon completing an advanced course in the AP area at Westmont.