

UC Berkeley Economics Department

AP/IB/A Level Exam Credit

ADVANCED PLACEMENT (AP) CREDIT

<i>AP Exam</i>	<i>Score</i>	<i>Berkeley Credit</i>
Calculus AB (or AB subscore)	3 or higher	MATH 16A or MATH 1A – <i>satisfies only the first half of the calculus requirement</i>
Calculus BC	3 or 4	MATH 16A or MATH 1A – <i>satisfies only the first half of the calculus requirement</i>
Calculus BC	5	<i>Satisfies both MATH 1A and 1B prerequisites</i>
Microeconomics	4 or 5	<i>BOTH exams with acceptable scores are required to satisfy ECON 1 prerequisite. Consult with an Economics Undergraduate Advisor if only one exam is completed.</i>
Macroeconomics	4 or 5	

INTERNATIONAL BACCALAUREATE (IB) CREDIT - Higher Level Only

<i>IB Exam</i>	<i>Score</i>	<i>Berkeley Credit</i>
Mathematics	5,6, or 7	<i>Satisfies both MATH 1A and 1B prerequisites</i>
Math: Analysis & Approaches	5 or higher	<i>Satisfies MATH 1A</i>
Math: Analysis & Approaches	7	<i>Satisfied both MATH 1A and 1B prerequisites</i>
Math: Applications & Interpretations	5,6, or 7	<i>Satisfies MATH 16A</i>
Economics	5,6, or 7	<i>Satisfies ECON 1 prerequisite</i>

GCE ADVANCED LEVEL (A LEVEL) CREDIT

<i>A Level Exam</i>	<i>Score</i>	<i>Berkeley Credit</i>
Mathematics	A, B, or C	<i>Satisfies both MATH 1A and 1B prerequisites</i>
Economics	A, B, or C	<i>Satisfies ECON 1 prerequisite.</i>

FULFILLING PREREQUISITES WITH EXAM CREDIT

- Exam credit may be used to fulfill prerequisite courses, however if the equivalent course is taken at Berkeley, the letter grade earned will be included in the GPA calculation for admission to the Economics major.
- The AP Statistics exam is not accepted as equivalent credit for the statistics prerequisite.
- Exam credit may not provide students with adequate preparation for Economics coursework. Please consider consulting with an Economics Undergraduate Advisor for appropriate use of exam credit towards fulfillment of prerequisites.
- Official exam scores must be sent to UC Berkeley via [Cal Student Central](#) to ensure credit is applied to the transcript.