

COURSE EQUIVALENCY GUIDE FOR: GAC, AS/A LEVELS

Transfer Credits for Global Assessment Certificate (GAC)

Credits can be considered only after completion of all three levels. Furthermore, in order to award GAC graduates transfer credits, Admissions Office must receive official confirmation of their completion/graduation by a GAC Academic Transcript.

LEVEL	GAC	ISU	CREDIT
1	005 Computing 1: Intro to Computing for Academic Study	Computer Science 103	3
	006 Business, Science & Social Science I: Communication Skills	Speech Communications	3
2	010 Mathematics II: Probability, Statistics, & Finance	Statistics	3
	011 Computing II: Data Management	Computer Science	3
	012 Business II: Business Studies	Business Administration	3
	027 Social Science II: Identity and Interaction in Society	Sociology	3
3	014 Academic English III: Listening and Speaking Skills	Speech Communications	3
	015 Academic English III: Reading and Writing Skills	English	3
	016 Mathematics III: Calculus and Advanced Applications	Mathematics 165	3
	017 Computing III: Digital Communication	Computer Science	3
	028 Social Science III: Research Skills and Global Issues	Sociology	3
TOTAL			36

Cambridge International AS and A Level Subjects

Cambridge Advanced offers college preparatory courses worldwide. At the conclusion of course studies and examinations, an official GCE Certificate must be received in order to award transfer credits; a Statement of Results can only confirm a student's entry for subject examinations. For additional questions on official results, please contact your school counselors or visit <http://www.cie.org.uk/>

	Subject	Level	Transferred As	Credit Award	Grade Conversion
	Group 1: Math & Sciences	Biology	A	Biology, 100 level Biology, 200 level	6
AS			Biology, 100 level	3	
Chemistry		A	Chemistry 177, 177L Chemistry 178, 178L	9	
		AS	Chemistry, 100 level	5	
Computing		A	Computer Science, 100 level	6	
Further Math			No credit		
Math		A	Math 165 Math, 100 level	8	
			Math 165		

	Math	A	Statistics, 200 level	8
	Math	AS	Math, 100 level	4
	Physics	A	Physics, 200 level	10
		AS	Physics, 200 level	5
Psychology	A	Psychology, 100 level	6	
Group 2: Languages	Arabic	A	Arabic, 100 level	6
		AS	Arabic, 100 level	3
	Chinese Mandarin	A	Chinese, 100 level	6
		AS	Chinese, 100 level	3
	French	A	French, 100 level	6
	German	A	German, 100 level	6
	Hindi	A	World Languages & Cultures, 100 level	6
	Japanese	AS	World Languages & Cultures, 100 level	3
	Portuguese	A	World Languages & Cultures, 100 level	6
	Russian	A	Russian, 100 level	6
	Spanish	AS	Spanish, 100 level	3
	Urdu	A	World Languages & Cultures, 100 level	6
Group 3: Arts & Humanities	Economics	A	Economics, 100 level Economics, 200 level	6
		AS	Economics, 100 level	3
	French	AS	French Literature, 100 level	3
	Geography	A	Social Science, 100 level	6
	History	A	History, 100 level	6
		AS	History, 100 level	3
	Spanish	AS	Spanish Literature, 100 level	3