

GCE ADVANCED LEVEL EXAMINATIONS

SUBJECT AREA / EXAMINATION	GRADE A,B,C,D,or E	ERAU DB/PC COURSE EQUIVALENT	ERAU CREDIT	ERAU WW COURSE EQUIVALENT	ERAU CREDIT
Art and Design-Advanced Level					
Art and Design		HU 144 & 3 credits open electives	6	XHUMN	3
Biology-Advanced Level					
Biology		PS 107 + PS 107L	4	BIOL 107	3
Business -Advanced Level					
Business Studies		BA 201	3	MGMT 201	3
Accounting		BA 210 & BA 212	6	MGMT 210 & XMGMT	6
Chemistry- Advanced Level					
Chemistry		PS 140 + PS 141	5	XPHYS	5
		or PS 105 + PS 105L	4	XPHYS	4
Computing-Advanced Level					
Computing		IT 109, IT 220, IT 310	18	CSCI 109 & XCSCI	18
		EGR 115, CS 332			
Economics-Advanced Level					
Economics		EC 210 & EC 211	6	ECON 210 & ECON 211	6
English Language-Advanced Level					
English Literature		COM 122 + HU 142	6	ENGL 123 & HUMN 142	6
Thinking Skills		Open Elective	3	Open Elective	3
Geography-Advanced Level					
Geography		SS 204 & SS/LL Elective	6	XSOSC	6
History-Advanced Level					
History		SS 110 & SS/LL Elective	6	HIST 110 & XHIST	6
Mathematics-Advanced Level					
Mathematics		MA 241 & MA 242 OR	8	MATH 250 & MATH 251	6
		MA 111 & MA 112	6		
Mathematics-Further		MA 241 & MA 242	8	MATH 250 & MATH 251	6
Music-Advanced Level					
Music		HU 146 & HU/ILL Elective	6	XHUMN	6
Modern Greek-Advanced Level					
Modern Greek		SS/LL Elective	3	XSOSC	3
Physical Education-Advanced Level					
Physical Education		PE 195	1	Open Elective	1
Physics-Advanced Level					
Physics		PS 150, 160, 250 and 253	10	PHYS 150, 160 and 250	9
Psychology-Advanced Level					
Psychology		PSY 101	3	PSYC 220	3
Sociology-Advanced Level					
Sociology		SS 210	3	SOCI 210	3
Advanced Standing Credit*					
We do not award credit for "AS" or "O" level courses.					
We only accept credits from the official certificate.					
GRADE CONVERSION: A,B = US "A" D,C = US "B" E = US "C" N, O, F, U = US "F"					