

## REPORTING OF MODULE RESULTS FOR GCE AS/A LEVEL MODULAR SCHEMES

All results for modules in AS/A Level modular syllabuses are reported as marks on an inter-Board agreed Uniform Mark Scale. For each A Level subject the total maximum mark on the Uniform Mark Scale is 600; each component within a syllabus is reported out of a mark which represents the percentage weighting of the component in the subject.

For an Advanced Supplementary subject, the total mark is 300; component and subject grade boundaries are therefore half the mark values shown in the A Level tabulation given below.

The mark/grade relationship for GCE Advanced level Modular schemes is as follows: Grade Boundary uniform marks for Modules according to Weighting																						
Weighting	15%	16%	16.7%	17%	17.5%	18%	20%	25%	30%	33.3%	40%	50%	A Level		AS		Double Award					
													Total Subject	AS Subject	AS Level	A - Level						
Max Uniform Mark	90	96	100	102	105	108	120	150	180	200	240	300	Max Mark 600		Max Mark 300		Max Mark 600		Max Mark 1200			
Grade	<b>A</b>	72	77	80	82	84	86	96	120	144	160	192	240	<b>A</b>	480	<b>A</b>	240	<b>AA</b>	480	<b>AA</b>	960	
																		<b>AB</b>	450	<b>AB</b>	900	
	<b>B</b>	63	67	70	71	74	76	84	105	126	140	168	210	<b>B</b>	420	<b>B</b>	210	<b>BB</b>	420	<b>BB</b>	840	
																			<b>BC</b>	390	<b>BC</b>	780
	<b>C</b>	54	58	60	61	63	65	72	90	108	120	144	180	<b>C</b>	360	<b>C</b>	180	<b>CC</b>	360	<b>CC</b>	720	
																			<b>CD</b>	330	<b>CD</b>	660
	<b>D</b>	45	48	50	51	53	54	60	75	90	100	120	150	<b>D</b>	300	<b>D</b>	150	<b>DD</b>	300	<b>DD</b>	600	
																		<b>DE</b>	270	<b>DE</b>	540	
<b>E</b>	36	38	40	41	42	43	48	60	72	80	96	120	<b>E</b>	240	<b>E</b>	120						
																		<b>EE</b>	240	<b>EE</b>	480	
<b>N</b>	27	29	30	31	32	32	36	45	54	60	72	90										

Asterisk (\*) The unit result is the best available on record and was used in the generation of the grade.

(S) SPECIAL CONSIDERATION for the candidate has been processed.

For each syllabus, the subject mark is calculated by simple addition of the marks achieved on the separate components.

Series 1 Spring  
Series 2 Summer  
Series 3 Winter