

Centre Name			Centre Number		Candidate Number
OCR Academy			98765		0001
Candidate Name			Date of Birth		UCI
CANDIDATE, ONE			01/01/2001		987650000001G
Code	Title	Grade	Raw Mark	Weighted Mark	Uniform Mark/Points
Advanced GCE					
H418/B	LAW	A	170.0	170.0	-
H418/01	The legal system and criminal law - Written Paper	-	61.0	61.0	-
H418/02	Law making and the law of tort - Written Paper	-	60.0	61.0	-
H418/04	The nature of law and the law of contract - Written Paper	-	49.0	49.0	-
H567	PSYCHOLOGY	B	185.0	185.0	-
H567/01	Research methods - Written Paper	-	72.0	72.0	-
H567/02	Psychological themes through core studies - Written Paper	-	46.0	46.0	-
H567/03	Applied psychology - Written Paper	-	67.0	67.0	-

Explanatory Notes

Grade = your result for the qualification or a particular unit

Raw Mark = your score for an exam paper or assessment (or a total of these scores), including any special consideration

Weighted Mark = your adjusted raw mark – this shows how much the paper is worth within the qualification

Uniform Mark/Points = your raw mark converted to a uniform mark or points score

Advanced GCE

The overall results of A Level (Advanced GCE) are reported on a six-point grade scale: A*, A, B, C, D and E, of which A* is the highest and E the lowest.

Candidates who do not reach the minimum standard for grade E are shown as Unclassified. Only grades A* to E will be recorded on certificates.

The results of A Level Biology, Chemistry and Physics practical endorsements are reported on a two-point scale: Pass (P) and Not Classified (NC). Candidates who fail to reach the minimum standard for a Pass (P) receive a Not Classified (NC) grade, which will be recorded on the certificate.

Grades are not issued at individual component level for the reformed linear qualifications.

For unitised qualifications, the uniform marks (UMS) achieved and the maximum uniform mark available are shown. For linear qualifications, there are no UMS. Instead, raw and weighted marks are shown on the statement of marks. For an explanation of raw marks, weighted marks and UMS, see the OCR website.