



Grade Boundaries

External Assessment for
LCCI Financial and Quantitative

September 2017

Understanding the external assessment grade boundaries for our LCCI financial and quantitative qualifications

This document shows the grade boundaries for our LCCI externally assessed tests. For each set of grade boundaries we have also provided the maximum number of available marks on the test.

Definition of terms

All of the grade boundaries for our LCCI externally assessed units are given in 'raw' marks. A raw mark is the actual mark awarded by our examiners for an assessment.

A grade boundary is the minimum mark at which a grade can be achieved. For example, if the grade boundary for a D is 75 marks, then 75 is the minimum mark at which a Distinction can be achieved. A mark of 74 would therefore be a Merit (M).

You can find out more about raw marks at

qualifications.pearson.com/understandingmarksandgrades

The results for our LCCI Financial and Quantitative qualifications are reported on a 4 point scale:

Highest Grade		Lowest Grade	
Distinction (D)	Merit (M)	Pass (P)	Unclassified (U)

Level 1							
			Max Mark	D	M	P	U
ASE20091	Level 1 Certificate in Bookkeeping (VRQ)	Raw	100	86	71	57	0

Level 2							
			Max Mark	D	M	P	U
ASE20093	Level 2 Certificate in Bookkeeping and Accounting (VRQ)	Raw	100	80	65	50	0
ASE20094	Level 2 Certificate in Cost Accounting (VRQ)	Raw	100	76	63	50	0
ASE20096	Level 2 Certificate in Business Statistics (VRQ)	Raw	100	79	63	47	0

Level 3							
			Max Mark	D	M	P	U
ASE20097	Level 3 Certificate in Financial Accounting (VRQ)	Raw	100	80	65	50	0
ASE20104	Level 3 Certificate in Accounting (VRQ)	Raw	100	80	65	50	0
ASE20098	Level 3 Certificate in Cost and Management Accounting (VRQ)	Raw	100	77	63	50	0

Level 4							
			Max Mark	D	M	P	U
ASE20101	Level 4 Certificate in Financial Accounting (VRQ)	Raw	100	80	65	50	0
ASE20102	Level 4 Certificate in Management Accounting (VRQ)	Raw	120	90	75	60	0
ASE20103	Level 4 Certificate in Organisational Behaviour and Performance (VRQ)	Raw	100	75	62	50	0