## MARK SCHEME for the October/November 2012 series

## **7101 COMMERCIAL STUDIES**

7101/03

Paper 3 (Text Processing), maximum raw mark 100

This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not indicate the details of the discussions that took place at an Examiners' meeting before marking began, which would have considered the acceptability of alternative answers.

Mark schemes should be read in conjunction with the question paper and the Principal Examiner Report for Teachers.

Cambridge will not enter into discussions about these mark schemes.

Cambridge is publishing the mark schemes for the October/November 2012 series for most IGCSE, GCE Advanced Level and Advanced Subsidiary Level components and some Ordinary Level components.



	Page 2	Mark Scheme	Syllabus	Paper
		GCE O LEVEL – October/November 2012	7101	03
1	Double line s Acceptable s Headings in o Accuracy	ide margins		[1] [1] [1] [7]
				[Total: 10]
2	Side heading	entred, caps and bold s underscored correctly bacing before/after headings		[3] [2] [1]
	<u>First Para</u> Stet			[1]
	<u>Melbourne Pa</u> Abbreviation	<u>arrots and Cockatoos</u> with		[1]
	Fruit Festival Abbreviation			[1]
	<u>Aster Festiva</u> Insert and	<u>I</u>		[1]
	Floristry Mas Abbreviation			[1]
	<u>Final Paragra</u> New Paragra Emphasise			[1] [1]
	Accuracy			[7]
				[Total: 20]
3	Open/closed Today's date Correct refere Correct name	yout and spacing between parts of letter punctuation in full		[1] [1] [1] [1] [1] [1] [1]

<u>Composition</u> Tone Punctuation Grammar

[6]

Page 3	Mark Scheme	Syllabus	Paper
	GCE O LEVEL – October/November 2012	7101	03
Content			
	tter/correct date received		[1
Event very po	opular		ן ז
	recommended		[1
Event lasts 2	hours followed by afternoon tea		[1
Cost of event			[1
Group/individ	ual photographs available £2		[1
Special disco	unted rates bookings before end Dec		[1
Copy brochur			[1
Further inform	nation on request		[1
Looking forwa	ard to your reply		[1
Accuracy			[6

[Total: 30]