

Applied ICT

OCR GCE H115/H315/H715 Unit G043 System specification and configuration

Unit Recording Sheet

Please read the instructions printed	at the end of this form. One of these sh	heets, suitably completed, shoul	d be att	ached to t	he assesse	ed work of each	candidate.						
Unit Title 4 System spec	cification and configuration		Unit	Code	G043	Session	Jan / June	Yea	r	2	0	0	
Centre Name							Centre Numb	er					
Candidate Name							Candidate Nu	mber					
	tion for an ICT system to meet the need ty and security, and an explanation of th	• •		ng system	on which y	ou have installe	d and configured softv	vare to mee	etaι	user's	need	s, and	
	Criteria				Т	eacher Con	nment			Page	e No	-	
a.1: You identify user requirements by identifying the main tasks that the user wants the system to perform;	a.2: you clearly define the user requirements by stating specific tasks that the user wants the system to perform, including the	a.3: you clearly define the use requirements by detailing spec tasks that the user wants the system to perform, identifying	cific all	Mark]								
	types of input and the output required;	the types of input and the outp required.	out										
[0 1 2]	[3 4]		[5]										
b.1: You produce specifications for the ICT system, including details of hardware, operating system, applications software and configuration; [0 1 2 3]	b.2: you show a systematic approach to clearly specifying an ICT system, including full details of hardware, operating system applications software and configuration; [4 5 6]	b.3: you show a systematic approach to clearly specifying ICT system, including full deta hardware, operating system, applications software and configuration and clear detail of design of any toolbar layouts, menus, templates and macros would improve the efficiency a effectiveness of the user. [7 8]	ils of of the that nd	Mark	-								
c.1: You select and install suitable software; you will configure the software and operating system to meet the needs of the user; you make little or no attempt to implement test procedures to check each task undertaken; you implement suitable security procedures; [0 1 2 3]	c.2: you select and install suitable software; you will configure the software and operating system to meet the needs of the user; you will clearly define and implement test procedures to check each task undertaken; you implement suitable security procedures; [4 5 6]	c.3: you select and install suit software; you will configure th software and operating system meet the needs of the user, including setting ROM-BIOS parameters and carrying out n complex configuration activitie such as virus protection and scheduling tasks; you clearly define and implement test procedures to check each task undertaken and show how you overcame problems found as result of using the test procedury you implement suitable securi procedures.	e n to nore s s s u a ures;	Mark									

URS766 Revised October 2008

Criteria				Teacher Comment	Page No.
d.1: You install, without testing, a suitable toolbar layout, menu, template and macro to meet the user requirements;	d.2: you install and test a suitable toolbar layout, menu, template and macro to meet the user requirements;	d.3: you install and test toolbar layouts, menus, templates and macros that you have designed that provide the user with facilities to improve their efficiency.			
			Mark		
[0 1 2]	[3 4]	[5 6]			
e.1: You provide limited recommendations for safety and security, including the ergonomics of furniture and the workstation layout; your report may contain	e.2: you provide recommendations for safety and security that include a full consideration of ergonomics and some consideration of management issues; your report	e.3: you provide detailed recommendations for safety and security that include a full consideration of ergonomics and of management issues; your report			
errors in spelling, punctuation and grammar;	will contain few spelling, punctuation and grammar errors;	will be consistently well structured and there will be few, if any,	Mark		
[0 1 2 3]	[4 5 6]	spelling, punctuation and grammar errors. [7 8]			
f.1: You outline at least two of the basic concepts of software development;	f.2: you outline at least three of the basic concepts of software development;	f.3: you explain at least three of the basic concepts of software development.			
			Mark		
[0 1]	[2 3]	[4]			
g.1: You comment on the quality of your specification and the effectiveness of the methods you used for installation, configuration and testing;	g.2: you clearly identify good and not so good features of your specification and the methods you used for installation, configuration and testing;	g.3: you show that you identified strengths and weaknesses in your initial specification and practical activities and how you refined them to meet the user's needs more closely, suggesting how you might			
		approach a similar task in future.	Mark		
[0 1 2 3]	[4 5]	[6 7 8]			
		Total/50			
If this work is a re-sit, please tick	Session and Year of previous sul	omission Jan / June 2	0	Please tick to indicate this work has been stand	dardised internally

Please note: This form may be updated on an annual basis. The current version of this form will be available on the OCR website (<u>www.ocr.org.uk</u>). A completed Centre Authentication form CCS160 **must** accompany the MS1 when it is sent to the moderator.

Guidance on Completion of this Form

- 1 **One** sheet should be used for each candidate.
- 2 Please ensure that the appropriate boxes at the top of the form are completed.
- 3 Please enter *specific* page numbers where evidence can be found in the portfolio, and where possible, indicate to which part of the text in the mark band the evidence relates.
- 4 Circle the mark awarded for each strand of the marking criteria in the appropriate box and also enter the circled mark in the final column.
- 5 Add the marks for the strands together to give a total out of 50. Enter this total in the relevant box.

URS766 Revised October 2008