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Applied ICT OCR GCE H115/H315/H715 Unit G043

**Unit Recording Sheet** 

Please read the instructions before completing this form						atio	n Se	ssion		Year			
Unit Code G043 Unit Title System specific					ion and configuration								
Centre Number			Centre Name										
Candidate Number			Candidate Nam	е									
<b>Evidence:</b> The candidate produces a specification for an ICT system to meet the needs of have installed and configured software to meet a user's needs, and recommendations for of software development.													
If work is a re-sit, please tickSession and Year of previous submissionJanuary/June2						0         Please tick to indicate this work has been standardised internally					as		
A.1 Criteria (0 - 1 - 2 marks)						Comment					Page		
The candidate ider user wants the system type of output require A.2 Criteria (3 -     The candidate clear that the user wants the type of output required	ntifies user re m to perform, ed; <b>4 marks)</b> arly defines the ne system to ed;	quirements by ident including some of the source of the user requirements perform, including the	ifying the main tasks that the data that will be input a be data that will be input a by describing specific tas he data that will be input a hardware that would meet s	nd th ks nd the									
The candidate identifies the types of software and hardware that would meet some of these needs;										-			
<ul> <li>A.3 Criteria (5 - 6 marks)</li> <li>The candidate clearly defines the user requirements by detailing specific tasks that the user wants the system to perform, identifying all the types of data that will be input and the types of output required.</li> <li>The candidate identifies the types of software and hardware that would meet all of these needs.</li> </ul>											Ma (Max		
B.1 Criteria (0 -					Co	mme	nt				Pa	ge	
user requirements, ir software and configu and/or macros;	cluding detai ration, with so	ls of hardware, oper ome design of toolba	system to meet the identifi ating system, applications ar layouts, menus, templat										
<ul> <li>B.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate shows a systematic approach to clearly specifying an ICT system to meet the identified user requirements, including full details of hardware, operating</li> </ul>													
system applications software and configuration, with designs for toolbar layouts, menus, templates and macros to meet user needs;													
that fully meets the d operating system, ap	ws a systema efined user re plications sof us, templates	atic approach to clea equirements, includio tware and configura and macros that ful	arly specifying an ICT systen ng full details of hardware, tion, with detailed designs ly meet user needs and that user.	for						-	Ma (Ma		
C.1 Criteria (0 -	1 - 2 - 3 m	arks)			Со	mme	nt				Pa	ge	
the user;	igures the so es some atte	ftware and operating mpt to implement te	y system to meet the need st procedures to check eac										
C.2 Criteria (4 -		,											
<ul> <li>The candidate selects and installs suitable software;</li> <li>the candidate configures the software and operating system to meet the needs of the user, including setting ROM-BIOS parameters;</li> <li>the candidate clearly defines test procedures in a test plan and implements these procedures to check each task undertaken;</li> <li>the candidate implements suitable security procedures;</li> </ul>													

Oxford Cambridge and RSA

C.3 Criteria (7 - 8 - 9 marks)		
The candidate selects and installs suitable software;		
• the candidate configures the software and operating system to meet the needs of		
the user, including setting ROM-BIOS parameters and carrying out more complex		
<ul><li>configuration activities such as virus protection and scheduling tasks;</li><li>the candidate clearly defines test procedures in a detailed test plan and</li></ul>		Mark
implements these procedures to thoroughly test each task undertaken, showing how		(Max 9)
they overcame problems found as a result of testing;		(1112)
the candidate implements suitable security procedures.		
D.1 Criteria (0 - 1 - 2 marks)	Comment	Page
• The candidate installs and tests at least two from: a suitable toolbar layout, menu,		
template or macro to meet the user requirements;		
D.2 Criteria (3 - 4 marks)		
<ul> <li>The candidate installs and tests at least one of each of: suitable toolbar layouts, menus, templates and macros to meet the user requirements;</li> </ul>		
		Mark
D.3 Criteria (5 - 6 marks)		
<ul> <li>The candidate installs and tests more than <b>one</b> of each of: toolbar layouts, menus, templates and macros that they have designed that provide the user with facilities to improve their efficiency.</li> </ul>		(Max 6)
E.1 Criteria (0 - 1 - 2 - 3 marks)	Comment	Page
The candidate provides limited recommendations for safety and security, including		
the ergonomics of furniture and the workstation layout or consideration of		
management issues;		
the report may contain errors in spelling, punctuation and grammar;		
E.2 Criteria (4 - 5 - 6 marks)		
The candidate provides recommendations for safety and security that includes     activity of the security		
consideration of the ergonomics of hardware, software, furniture and the workstation layout and of management issues;		
<ul> <li>the report will contain few spelling, punctuation and grammar errors;</li> </ul>		
E.3 Criteria (7 - 8 marks)		Mark
The candidate provides detailed recommendations for safety and security that		(Max 8)
include a full consideration of both ergonomics and management issues;		. ,
• the report will be consistently well structured and there will be few, if any, spelling,		
punctuation and grammar errors. F.1 Criteria (0 - 1 mark)	Comment	Page
The candidate outlines what is needed to develop software and at least two	Comment	Faye
aspects that need to be considered when developing software;		
F.2 Criteria (2 - 3 marks)		
The candidate outlines what is needed to develop software and at least three		
aspects that need to be considered when developing software;		Mark
F.3 Criteria (4 marks)		(Max 4)
The candidate explains what is needed to develop software and at least three		(Max 4)
		(Max 4)
The candidate explains what is needed to develop software and at least three aspects that need to be considered when developing software.     G.1 Criteria (0 - 1 - 2 - 3 marks)	Comment	(Max 4) Page
<ul> <li>The candidate explains what is needed to develop software and at least three aspects that need to be considered when developing software.</li> <li>G.1 Criteria (0 - 1 - 2 - 3 marks)</li> <li>The candidate comments on how well their specification meets the user's</li> </ul>	Comment	````
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## Guidance on Completion of this Form

- 1 **One** form 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 Enter the mark awarded for each strand of the marking criteria in the appropriate box and also enter the final mark in the total column.
- 5 Add the marks for the strands together to give a total out of 50. Enter this total in the relevant box.

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Extra Comment (please indicate to which Criteria comments refer)

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