Applied ICT



## OCR GCE H115/H315/H715 Unit G046

**Unit Recording Sheet** 

Please read the instructions before completing this form					am	ination S	Session		Year	
Unit Code G046 Unit Title Communicatin					ing	comput	ers			
Centre Number			Centre Name							
Candidate Number			Candidate Name							
			on: an organisation detailir eb page and host it online							
If work is a re-sit, please tick		Session and Year of previous submission	January/June	2	0			o indicate thi Irdised intern		3
A.1 Criteria (0	- 1 - 2 ma	rks)				Comment				Page
they help the organ the candidate id uses the internet of <b>A.2 Criteria (3</b> The candidate d advantages and di organisation meet	nisation meet entifies one i r intranet; - 4 marks escribes how sadvantages its objectives	t its objectives; mprovement the orga ;) v the internet and intra of the current uses, a s;	net are currently used and inisation could make to ho anet are currently used, the and how they help the e organisation could make	w it	v					
it uses the internet	and intranet	• •							_	
<ul> <li>A.3 Criteria (5 - 6 marks)</li> <li>The candidate explains how the internet and intranet are currently used, the advantages and disadvantages of the current use, and how they help the organisation meet its objectives;</li> <li>the candidate justifies improvements the organisation could make to how it uses the internet and intranet.</li> </ul>								Mark (Max 6)		
B(i).1 Criteria		narks)			1	Comment				Page
different services p • the candidate id <b>B(i).2 Criteria</b> • The candidate d range of different s	orovided by the entifies the u (3 - 4 mar escribes the services provi	ne website; se of at least <b>two</b> inte <b>ks)</b>	ated website and describe							
B(i).3 Criteria										Mark
<ul> <li>The candidate describes the purpose of the nominated website and analyse how this is met;</li> <li>the candidate describes the range of different services provided by the website;</li> <li>the candidate explains the use of at least two internet technologies.</li> </ul>								(Max 6)		
B(ii).1 Criteria	•		in the contract of the contrac			Comment				Page
pages and hyperlin • the candidate sh by identifying some <b>B(ii).2 Criteria</b> • The candidate p pages and hyperlin	nks; nows some e <u>e script comn</u> (3 - 4 mai roduces a dia nks;	vidence of understand nands; rks) agrammatic structure	of the website identifying t ding the code used in web of the website identifying t	pages titles o	;					
<ul> <li>the candidate de annotating a range</li> </ul>			code used in web pages b	У						
<ul><li>pages and hyperlin</li><li>the candidate de</li></ul>	roduces a dia hks; emonstrates a de range of d	agrammatic structure a good understanding lifferent script comma	of the website identifying t of the code used in web p nds to explain how they ge	bages						Mark (Max 6)
C.1 Criteria (0						Comment				Page
hardware/software website; • the candidate co	that need to	e of the costs, connect be considered to cre- sible ISPs to host thei i in spelling, punctuati	ate and host their planned r website;							

## www.%frapapers.com

C.2 Criteria (4 - 5 - 6 marks)		
The candidate describes a range of costs, valid connection methods and	-	
hardware/software, including bandwidth requirements, that need to be considered to		
create and host their planned website;		
the candidate considers a range of possible ISPs for hosting their website and     identify and that is suitable:		
<ul> <li>identify one that is suitable;</li> <li>the report contains few spelling, punctuation and grammar errors;</li> </ul>		
C.3 Criteria (7 - 8 - 9 marks)	-	
• The candidate describes a range of costs, valid connection methods and hardware/software, including bandwidth requirements, that need to be considered to		Mark
create and host their planned website;		(Max 9)
<ul> <li>the candidate considers a range of possible ISPs, identify one suitable ISP and</li> </ul>		
justify its suitability for hosting their website in relation to its technical requirements;		
the report is consistently well-structured and there are few, if any, spelling,		
punctuation and grammar errors.		
D(i).1 Criteria (0 - 1 - 2 marks)	Comment	Page
The candidate designs and creates <b>one</b> web page from their planned website that		
demonstrates the use of one internet technology;		
D(i).2 Criteria (3 - 4 marks)		
The candidate designs and creates <b>one</b> web page from their planned website that		
meets its requirements and identify the use of at least two internet technologies;		
D(i).3 Criteria (5 - 6 marks)		Mark
• The candidate designs and creates <b>one</b> high quality web page from their planned	1	(Max 6)
website that fully meets its requirements and explain the use of at least two internet		
technologies;		
the candidate will provide evidence that the web page was hosted online.		
D(ii).1 Criteria (0 - 1 - 2 - 3 marks)	Comment	Page
The candidate comments on their actions and role in designing and creating a web		
page, and getting it hosted online, if they were able to do so;		
D(ii).2 Criteria (4 - 5 marks)		
The candidate includes an analysis of their experiences in designing, creating and		
hosting a web page in order to improve their own performance;	-	
D(ii).3 Criteria (6 - 7 - 8 marks)		Mark
The candidate includes an analysis of their experiences in designing, creating and     bestime a use a second		(Max 8)
hosting a web page, suggesting how they might approach a similar task in the future.	0	Dawa
E.1 Criteria (0 - 1 - 2 - 3 marks)	Comment	Page
The candidate identifies the hardware/ software and information required to set up		
a computer for internet and e-mail access;		
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least <b>one</b> piece of communication software and identify</li> </ul>		
a computer for internet and e-mail access;		
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least <b>one</b> piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to <b>two</b> different browser configuration settings;</li> </ul>		
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least <b>one</b> piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to <b>two</b> different browser configuration</li> </ul>		
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least <b>one</b> piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to <b>two</b> different browser configuration settings;</li> </ul>		
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least <b>one</b> piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to <b>two</b> different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> </ul>		
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> </ul>		
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate documents the installation of at least one piece of communication</li> </ul>		
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate documents the installation of at least one piece of communication software;</li> </ul>		
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate documents the installation of at least one piece of communication</li> </ul>		
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate describes and produces evidence of at least one piece of communication software;</li> <li>the candidate describes and produces evidence of two different configuration changes made to a browser;</li> <li>the candidate produces evidence of sending and receiving e-mails, and setting up</li> </ul>		
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate describes and produces evidence of at least one piece of communication software;</li> <li>the candidate describes and produces evidence of two different configuration changes made to a browser;</li> <li>the candidate produces evidence of sending and receiving e-mails, and setting up and using, an appropriate filing structure for e-mails;</li> </ul>		
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate describes and produces evidence of at least one piece of communication software;</li> <li>the candidate describes and produces evidence of two different configuration changes made to a browser;</li> <li>the candidate produces evidence of sending and receiving e-mails, and setting up and using, an appropriate filing structure for e-mails;</li> <li>E.3 Criteria (7 - 8 - 9 marks)</li> </ul>		Mark
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate describes and produces evidence of two different configuration software;</li> <li>the candidate describes and produces evidence of two different configuration changes made to a browser;</li> <li>the candidate produces evidence of sending and receiving e-mails, and setting up and using, an appropriate filing structure for e-mails;</li> <li>E.3 Criteria (7 - 8 - 9 marks)</li> <li>The candidate explains the use of a range of hardware/software and information</li> </ul>		Mark (Max 9)
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate describes and produces evidence of two different configuration software;</li> <li>the candidate describes and produces evidence of two different configuration changes made to a browser;</li> <li>the candidate produces evidence of sending and receiving e-mails, and setting up and using, an appropriate filing structure for e-mails;</li> <li>E.3 Criteria (7 - 8 - 9 marks)</li> <li>The candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> </ul>		-
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate describes and produces evidence of two different configuration software;</li> <li>the candidate describes and produces evidence of two different configuration changes made to a browser;</li> <li>the candidate produces evidence of sending and receiving e-mails, and setting up and using, an appropriate filing structure for e-mails;</li> <li>E.3 Criteria (7 - 8 - 9 marks)</li> <li>The candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate produces full technical documentation for the installation of at least</li> </ul>		-
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate describes and produces evidence of two different configuration software;</li> <li>the candidate describes and produces evidence of two different configuration changes made to a browser;</li> <li>the candidate produces evidence of sending and receiving e-mails, and setting up and using, an appropriate filing structure for e-mails;</li> <li>E.3 Criteria (7 - 8 - 9 marks)</li> <li>The candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate produces full technical documentation for the installation of at least one piece of communication software;</li> </ul>		-
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate describes and produces evidence of two different configuration software;</li> <li>the candidate describes and produces evidence of two different configuration changes made to a browser;</li> <li>the candidate produces evidence of sending and receiving e-mails, and setting up and using, an appropriate filing structure for e-mails;</li> <li>E.3 Criteria (7 - 8 - 9 marks)</li> <li>The candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate produces full technical documentation for the installation of at least</li> </ul>		-
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate describes and produces evidence of two different configuration software;</li> <li>the candidate describes and produces evidence of two different configuration changes made to a browser;</li> <li>the candidate produces evidence of sending and receiving e-mails, and setting up and using, an appropriate filing structure for e-mails;</li> <li>E.3 Criteria (7 - 8 - 9 marks)</li> <li>The candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate produces full technical documentation for the installation of at least one piece of communication software;</li> <li>the candidate fully explains and illustrates two different configuration changes made to a browser;</li> <li>the candidate fully explains and illustrates two different configuration changes made to a browser;</li> </ul>		-
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate describes and produces evidence of two different configuration software;</li> <li>the candidate produces evidence of sending and receiving e-mails, and setting up and using, an appropriate filing structure for e-mails;</li> <li>E.3 Criteria (7 - 8 - 9 marks)</li> <li>The candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate produces full technical documentation for the installation of at least one piece of communication software;</li> <li>the candidate produces full technical documentation for the installation of at least one piece of communication software;</li> <li>the candidate produces full technical documentation for the installation of at least one piece of communication software;</li> <li>the candidate fully explains and illustrates two different configuration changes made to a browser;</li> <li>the candidate fully explains and setting up an appropriate filing structure for e-mails, sending and receiving e-mails and setting filters to file received e-mails</li> </ul>		-
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate describes and produces evidence of two different configuration software;</li> <li>the candidate describes and produces evidence of two different configuration changes made to a browser;</li> <li>the candidate produces evidence of sending and receiving e-mails, and setting up and using, an appropriate filing structure for e-mails;</li> <li>E.3 Criteria (7 - 8 - 9 marks)</li> <li>The candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate produces full technical documentation for the installation of at least one piece of communication software;</li> <li>the candidate produces full technical documentation for the installation of at least one piece of communication software;</li> <li>the candidate produces full technical documentation for the installation of at least one piece of communication software;</li> <li>the candidate fully explains and illustrates two different configuration changes made to a browser;</li> <li>the candidate produces evidence of setting up an appropriate filing structure for e-mails, sending and receiving e-mails and setting illus to the e-mails automatically.</li> </ul>		-
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate describes and produces evidence of two different configuration software;</li> <li>the candidate describes and produces evidence of two different configuration changes made to a browser;</li> <li>the candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate produces full technical documentation for the installation of at least one piece of communication software;</li> <li>the candidate fully explains and illustrates two different configuration changes made to a browser;</li> <li>the candidate fully explains and illustrates two different configuration changes made to a browser;</li> <li>the candidate produces evidence of setting up an appropriate filing structure for e-mails, sending and receiving e-mails and setting filters to file received e-mails automatically.</li> </ul>		-
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate describes and produces evidence of two different configuration software;</li> <li>the candidate describes and produces evidence of two different configuration changes made to a browser;</li> <li>the candidate produces evidence of sending and receiving e-mails, and setting up and using, an appropriate filing structure for e-mails;</li> <li>E.3 Criteria (7 - 8 - 9 marks)</li> <li>The candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate produces full technical documentation for the installation of at least one piece of communication software;</li> <li>the candidate produces full technical documentation for the installation of at least one piece of communication software;</li> <li>the candidate produces full technical documentation for the installation of at least one piece of communication software;</li> <li>the candidate fully explains and illustrates two different configuration changes made to a browser;</li> <li>the candidate produces evidence of setting up an appropriate filing structure for e-mails, sending and receiving e-mails and setting up an appropriate filing structure for e-mails, sending and receiving e-mails and setting up an appropriate filing structure for e-mails, sending and receiving e-mails and setting up an appropriate filing structure for e-mails automatically.</li> </ul>	MARK	-
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate describes and produces evidence of two different configuration software;</li> <li>the candidate describes and produces evidence of two different configuration changes made to a browser;</li> <li>the candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate produces full technical documentation for the installation of at least one piece of communication software;</li> <li>the candidate produces full technical documentation for the installation of at least one piece of communication software;</li> <li>the candidate fully explains and illustrates two different configuration changes made to a browser;</li> <li>the candidate produces evidence of setting up an appropriate filing structure for e-mails, sending and receiving e-mails and setting up an appropriate filing structure for e-mails, sending and receiving e-mails and setting up an appropriate filing structure for e-mails, sending and receiving e-mails and setting up an appropriate filing structure for e-mails, sending and receiving e-mails and setting filters to file received e-mails</li></ul>		-
<ul> <li>a computer for internet and e-mail access;</li> <li>the candidate installs at least one piece of communication software and identify part of the installation process;</li> <li>the candidate produces evidence of changes to two different browser configuration settings;</li> <li>the candidate produces evidence of sending and receiving e-mails;</li> <li>E.2 Criteria (4 - 5 - 6 marks)</li> <li>The candidate describes the function of the hardware/software and information required to set up a computer for internet and e-mail access;</li> <li>the candidate describes and produces evidence of two different configuration changes made to a browser;</li> <li>the candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>The candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate produces sub a computer for internet and e-mail access;</li> <li>the candidate explains the use of a range of hardware/software and information that could be used to set up a computer for internet and e-mail access;</li> <li>the candidate fully explains and illustrates two different configuration changes made to a browser;</li> <li>the candidate fully explains and setting up an appropriate filing structure for e-mails, sending and receiving e-mails and setting up an appropriate filing structure for e-mails, sending and receiving e-mails and setting up an appropriate filing structure for e-mails, sending and receiving e-mails and setting up an appropriate filing structure for e-mails, sending and receiving e-mails and setting up an appropriate filing structure for e-mails, sending and receiving e-mails and setting filters to file received e-mails automatically.</li> </ul>	MARK	-

## **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.

URS769 Revised September 2014

Extra Comment (please indicate to which Criteria comments refer)