

## **Assessment Task**

Units:	ICTICT203 Operate application software packages				
Candidate Name:	Engel Chad Mateo				
Assessment Conditions	Gather evidence to demonstrate consistent performance in conditions that are safe and replicate the workplace. Noise levels, production flow, interruptions and time variances must be typical of those experienced in the general information and communications technology (ICT) industry, and include access to:				
	a personal computer (PC) and printer software currently used in industry documents detailing organisational style guide and policy documents or information containing data suitable for developing software application documents.				
Instructions for candidate	ENSURE THAT YOU PUT YOUR NAME AND DATE OF SUBMISSION IN THE FOOTER OF EACH DOCUMENT SUBMITTED FOR ASSESSMENT				

### **Level of Performance Expected**

#### **AQF Expectations for level 2**

Graduates at this level will have knowledge and skills for work in a defined context and/or further learning. They will have basic factual, technical and procedural knowledge of a defined area of work and learning

Graduates at this level will have basic cognitive technical and communication skills to apply appropriate methods, tools, materials and readily available information to:

- Undertake defined activities
- Provide solutions to a limited range of predictable problems

Graduates at this level will apply knowledge and skills to demonstrate autonomy and limited judgement in structured and stable contexts and within narrow parameters

#### **Version Control**

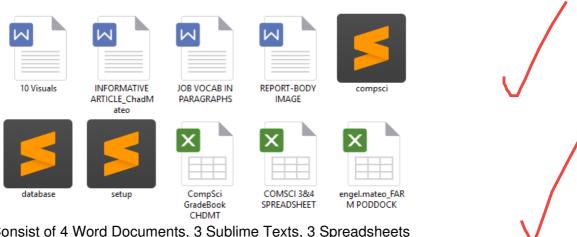
Versi on:	Date Update d:	Update details	TGA Relea se
3.0	Jan 2018	Level of performance and instructions, Included observation assessment VC table and assessment conditions added	1
2.0	Feb 2017		
1.0		Created	



#### **Task 1 Portfolio**

Collect the following items and add them to your portfolio:

1. Design and develop at least 10 documents using at least 3 different software applications. You must use a word processing application and a spread sheet application. In your spread sheet(s) use formulae and cell referencing. You may choose a third software application according to your work environment.

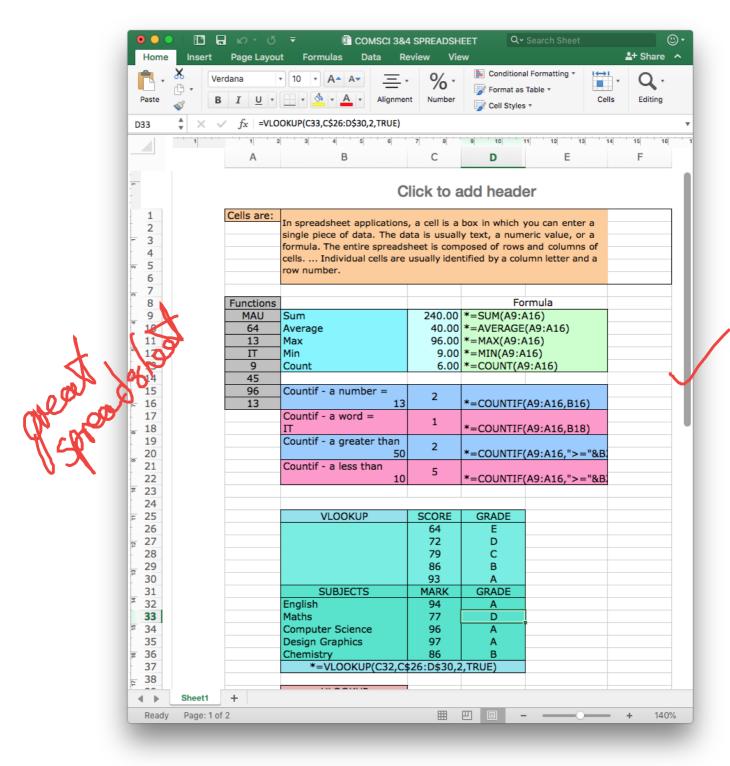


Consist of 4 Word Documents, 3 Sublime Texts, 3 Spreadsheets Note: spread sheets documents contains formulae and cell referencing

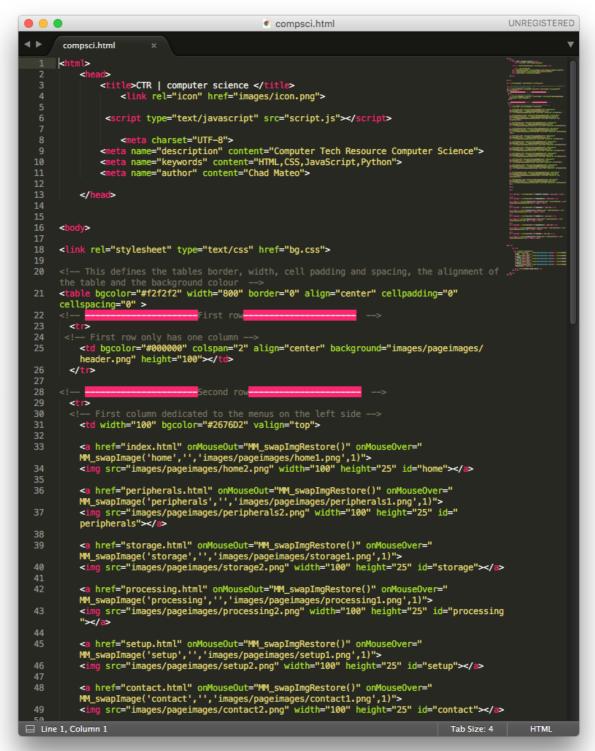














2. Seek feedback from peers, trainer or your supervisor and incorporate this feedback to improve your documents.

General Feedback I got was easy to understand the documents and definitely meets the required elements.



3. Complete a table containing all your documents to convey the following information:

No	Document	Software	Purpose	Audience	Organisational Requirements	Changes made after feedback
1	Digital art	Word	Research purposes	Students	Research Performance	None
2	Article	Word	Report	Class	Quality Requirements	None
3	List	Word	English Practice	Personal	none	none
4	Report	Word	Assessment	Class	Report Template	none
5	Computer	Sublime	Website Page	School/Cam	Resource	Reorganize
	Science	Text		pus	information	the
	HTML Page					information
6	Database	Sublime	Website Page	School/Cam	Resource	none
		Text		pus	information	
7	Setup	Sublime	Showcase	Class	Resource	none
		Text			information	
8	Grade book	Excel	Organisationa	Personal	Labeled	none
			1		components	
9	Multiplication Table	Excel	Maths	Personal	none	none
10	Farm	Excel	CompSci	Teacher	Formulas that	none
	Paddock				required	

4. Include a copy of the Organisational Style Guide in your portfolio.

# Organisational Style Guide

#### **Documents**

- 1. Choose a software
- 2. Make the document
- 3. Label the document

#### Evidence

- 1. Organise files
- 2. Screenshot
- 3. Insert in the document

#### **Task 2 Observation**

During the creation of workplace documents using software applications your assessor will observe you performing the following.



Learner Signature			Date		
Assessor Signature:			Date:		Þ
Open amend and save documents according to organisational requirements				mell w	
Uses online manuals and help					
Takes regular breaks from routine work					
Uses monitor antiglare and radiatio					
Uses wrist rests and document holders where appropriate					
Addresses energy and resource co					
Ensures ergonomic set up of work s					

## **Knowledge Questions**

Answer the following questions:

1. Explain how you choose the appropriate software to match document requirements.

I chose the appropriate software by overviewing or organising what content and use I need for the document.

2. Explain how you find, access, manipulate and save documents.

Firstly, all the documents are together in a labelled folder. Secondly, there aren't any lock to the documents so they are easily accessible. Lastly, save every time there's changes.

3. How would you store documents for wider access in your organisation?

I would store the documents with basic easy to understand names.

New more

4. What is the protocol for naming and storing documents in your organisation?

The protocol for naming and storing my documents is to name them according to their content.

give me more détail here e.g. lindrame date content docx



## **Workplace Testimonial**

As part of the assessment requirements you must provide a testiomonial as evidence of your performance in the workplace. This report must be completed by your direct line manager or supervisor. If a workplace is not available for any of the following skills, they may be assessed in a simulated workplace.

Name of Candidate:	Engel Chad Mateo					
RTO:	Skills Strategies International					
Unit of Competency:	ICTICT203 Operate application software packages					
Manager/Supervisor:	Crael Blair					
Workplace:	J NUSC					
Contact No:	93140444					
Does the candidate competently and consistently demonstrate the following skills in the workplace:  Y/N  Comments						
Recognises and interprets textual information to determine organisational standards and job requirements						
Interprets and comprehends symbols, icons and text associated with applications software						
Enters both written and v into a format suitable for	rerbally received information and data the software application					
Selects vocabulary, syntax, terminology, labelling and naming conventions suitable for the program						
Uses simple, relevant language, effective questioning, and active listening techniques to clarify work requirements						
Adds, subtracts, multiplies and divides whole numbers and decimals, identifying and selecting the correct formulas and functions to use						
Applies the order of oper	Applies the order of operations in calculations					
Takes some personal responsibility for adherence to legal and regulatory requirements						
Follows routine procedur store and retrieve information						
Understands purposes, specific functions and key features of common digital systems and tools, and operates them effectively to complete routine tasks, adapting some functions to improve personal efficiency						
Plans routine tasks with familiar goals and outcomes, taking some limited responsibility for decisions regarding sequencing						
Manager/Supervisor Signature	gnature:		Date:	blalia		
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