

How to layout your Final Word Document to submit on Turnitin - Assignment 2

You will have **10 main pages** to address your assessment 2 questions + (1 Cover Page and +1 Final Harvard Reference List page = Total 12 pages).

The Assessment 2 Briefs clearly explained and suggested that (DIKW) will be answered within 4 pages, which means 1 page for each element of **D I K W** (Ackoff's DIKW triangle as a framework)

Your 2nd Assessment question is:

“How I can use the DIKW and CRAAP frameworks to confirm or reject my collected GRIT test result (Primary Data) compared to the UWTSD GRIT Result (Secondary Data) based on the work of Angela Duckworth TED Talk lecture which is available in week 6 folder – section number 6.3 / Step 3”.

As Assessment Briefs said you should explain each PowerPoint page spending 200 words. You will have 10 main pages x (each page 200 words) total of 2,000 words.

To complete your Assessment-2, you must use (it is a combination of) PowerPoint, Excel and Word Documents and your **final submission file on the Turnitin must be in WORD Doc format.**

- 1- You should have your primary data (Your friends' **GRIT** scores and **Academic levels**) and the UWTSD provided GRIT result and academic levels which is your (Secondary Data)
- 2- First, you will design your PowerPoint presentation (A total of 12 pages) and answer the questions.
- 3- You **MUST** use in-text citations on each slide (academic and credible sources) to support your arguments.
- 4- You **MUST** show your final Harvard Reference List.
- 5- An academic work without citations / final Harvard Reference list has **NO** value and has **NO** credit.
- 6- You are going to use Excel to provide different type of charts based on your collected **Primary** and **Secondary** data.
- 7- You will copy these charts from Excel and paste them on the relevant PowerPoint Slide. (**DO NOT** take a screenshot, photographs of screens are not acceptable)
- 8- You may add bullet points or short paragraphs on each slide to explain your arguments **BUT DO NOT** add many texts (This is not going to be professional and not part of 5 principles).
- 9- Once you have your PowerPoint pages ready, simply copy each PowerPoint slid from the left-hand (Clipboard) to your final word document. I am going to show you one final example here. Please check the next page
- 10- YOU **MUST** use Microsoft Office 365 provided by UWTSD (ONLY) and **NOT** your personal office (Excel, word, PowerPoint).

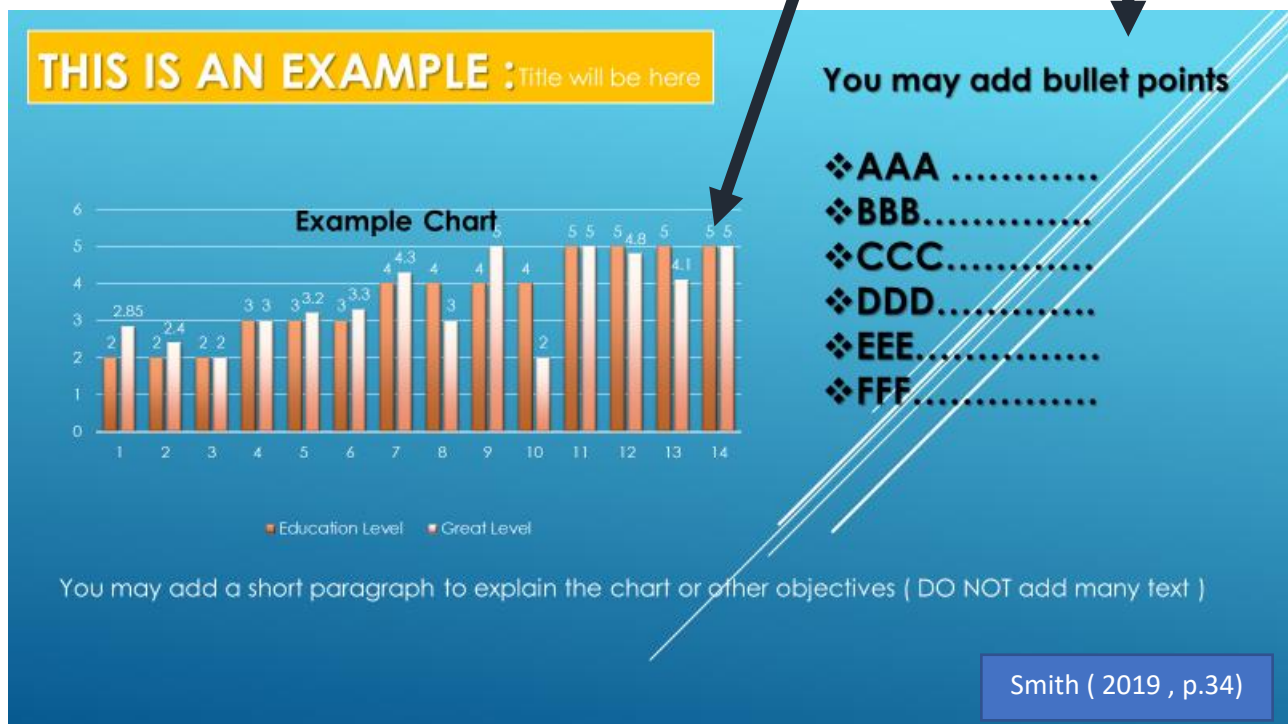
[You also need to use Mean, Median, Mode for your primary and secondary data] when you are trying to analyse them!

Final Example: This is one page of your word document that includes a copy of your PowerPoint + A chart from Excel + your short few words of arguments or bullet points and in-text citations. You will have 10 pages like this example talking about your Primary /secondary data & DIKW, GRIT and Angela Duckworth TED Talk.



Copy From Excel

Copy from your PowerPoint



Under each PowerPoint slide here in your Word Document, you must explain the slide. This should NOT be more than 200 words. Your total word count is 2,000 words. And you have 10 main PowerPoint pages.

In the end, you are going to have a word document total of 12 pages, and you will submit it on Turnitin.

- ❖ One cover page
- ❖ 10 main pages and you need to address the questions (Include your PowerPoint page)
- ❖ You MUST show in-text citations (Harvard Style)
- ❖ Final Harvard Reference List is compulsory.



This is your Word Document (Includes: PowerPoint + Excel, pictures, Bullet point)

Just remember, you have 10 main pages. You may have a few pages like page 2 (above) includes diagrams from your Excel.

You may have one page which includes a picture and NO diagrams.

Example: A PowerPoint on Word Document

PowerPoint

The diagram illustrates the DIKW pyramid, showing the progression from Data to Wisdom. On the left, three orange arrows point upwards, labeled '+ context', '+ meaning', and '+ insight'. The pyramid levels and their descriptions are as follows:

Level	Description
WISDOM	understanding, integration, applied, reflected upon, actionable, accumulated, principles, patterns, decision-making process
KNOWLEDGE	idea, learning, notion, concept, synthesized, compared, thought-out, discussed
INFORMATION	organized, structured, categorized, useful, condensed, calculated
DATA	individual facts, figures, signals, measurements

To the right of the pyramid is a vertical 'DECISION RISK' scale, represented by a color gradient from red at the bottom to green at the top. A red arrow points from the word 'PowerPoint' to the top of this scale.

Below the pyramid, a dark blue box contains the text: Ackoff (Year , Page)

May be add Bullet Points
May be add a short paragraph
May be add a table or figure

You need to explain about the above slide here (Word Doc): 200 words

OR

You may have a number of pages which include both charts and pictures

OR

You may have a number of pages that include tables / figures, and a few Bullets point

Important:

- You MUST show intext citations (in Harvard Style) to support your argument
- You MUST present and show Final Harvard Reference List
- You must use Academic Textbooks, Academic Articles or Credible Sources

But you need to explain each page in 200 words as explained

You may categorise and group / divide your secondary and primary data for your study (Comparison)!

Primary Data			Secondary Data	
Academic Level	GRIT Score	Academic Level	GRIT Score	
<u>Level 5</u>	Mean:	<u>Level 5</u>	Mean:	
	Median:		Median:	
	Mode:		Mode:	
<u>Level 4</u>	Mean:	<u>Level 4</u>	Mean:	
	Median:		Median:	
	Mode:		Mode:	
<u>Level 3</u>	Mean:	<u>Level 3</u>	Mean:	
	Median:		Median:	
	Mode:		Mode:	
<u>Level 2</u>	Mean:	<u>Level 2</u>	Mean:	
	Median:		Median:	
	Mode:		Mode:	
<u>Level 1</u>	Mean:	<u>Level 1</u>	Mean:	
	Median:		Median:	
	Mode:		Mode:	

This is an Excel File:

Primary Date				Secondary Data		
Academic level		GRIT Score		Academic Level		GRIT Score
Level 5	Mean			Level 5	Mean	
Level 5	Median			Level 5	Median	
Level 5	Mode			Level 5	Mode	
Level 4	Mean			Level 4	Mean	
Level 4	Median			Level 4	Median	
Level 4	Mode			Level 4	Mode	
Level 3	Mean			Level 3	Mean	
Level 3	Median			Level 3	Median	
Level 3	Mode			Level 3	Mode	
Level 2	Mean			Level 2	Mean	
Level 2	Median			Level 2	Median	
Level 2	Mode			Level 2	Mode	
Level 1	Mean			Level 1	Mean	
Level 1	Median			Level 1	Median	
Level 1	Mode			Level 1	Mode	

This is an Excel file that you will create from your original Secondary and Primary Data