COL3704: DIPLOMA IN LAW ASSIGNMENT 02

Closing date: 23 March 2018

Assignment 02 is a written assignment with ONE question, worth 20 marks.

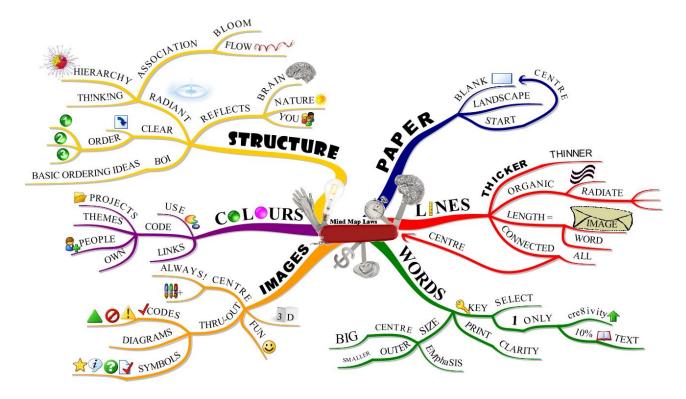
ASSIGNMENT 02 TASK: Read the information below and create a Mind Map that highlights the similarities and differences between the scope and application of the National Credit Act 34 of 2005 and the Consumer Protection Act 68 of 2008.

A **Mind Map** is a **diagram** used to **summarise** and **represent information** in pictorial form. **Words and ideas are linked** and **arranged around a central concept**. Mind maps are used to **structure** and **classify ideas** so as to aid studying and organising information, and problem solving (see the example below).

In his books on Mind Maps author **Tony Buzan** suggests using the following guidelines for creating mind maps:

- 1. Read through the text, highlighting key words and concepts.
- 2. On a piece of **A4 paper** (use blank page below), start in the centre with an image of the topic (make it is colourful as possible).
- 3. Select key words/concepts from the text and print using upper or lower case letters (depending on the importance of the idea).
- 4. Each word/image is best alone and sitting on its own line.
- 5. The lines should be connected, starting from the central image. The central lines are thicker, organic and flowing, becoming thinner as they radiate out from the centre.
- 6. Make the lines the same length as the word/image they support.
- 7. Use multiple colors throughout the mind map, for visual stimulation and also to encode or group.
- 8. Develop your own personal style of mind mapping.
- 9. Use emphasis and show associations in your Mind Map.
- 10. Keep the Mind Map clear by using radial hierarchy, numerical order or outlines to embrace your branches.

Below is a mind map depicting the same information (above) but in pictorial form.



The abovementioned information can be viewed on "Mind Mapping" at http://en.wikipedia.org/wiki/Mind_map

There are also a variety of **free** software applications that you can use to create your mind map. You might start by looking at the following web sources:

Freemind: https://sourceforge.net/projects/freemind/?source=typ redirect

Mind 42: http://mind42.com/
Xmind: http://www.xmind.net/

If you find a mind map application that you particularly like, please feel free to share it with your fellow students (and your lecturers) by posting a response in the mind mapping discussion area on myUnisa.

Your Mind Map will be assessed using the following criteria:

ASSESSMENT CRITERIA	Max	Mark
Structure of your Mind Map	2	
Logical flow of your Mind Map	4	
Hierarchy of ideas/concepts	2	
Relationships between ideas and concepts	4	
Depth of coverage	3	
Colours used to enhance ideas	1	
Images used to portray ideas	2	
Accuracy of language/spelling	2	
TOTAL	20	