## **Computer Science & IT Department**



Date: 26/04/2022

**Duration: 1 Hour** 

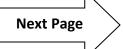
**Subject: Research** 

## Fourth Stage – IT & CS (A)

## Q1/ Choose the correct answer:

Note: - Please note that More than one choice might be correct.

- 1. A(An)..... source in academic writing is one written by an expert in the subject area, and edited and fact-checked by multiple other experts to ensure that the information is accurate and. comprehensively researched.
  - a. credible b. bias c. incredible d. open
- 2. It is especially important to carefully consider ...... sources before using them in academic assignments.
  - a. text book b. web-based c. magazine d. article
- 3. When you want to write more about a specific subject, which of the following terms is used?
  - a. Additionally b. Furthermore c. Moreover d. all of the previous points.
- 4. Which of the following phrases is used when counting a list of something?
  - a. Finally b. Ultimately c. To sum up c. In addition
- 5. What is the purpose of the 'References' sections in a report?
  - a. The 'references' section lists the statistical methods used in the report
  - b. The 'references' section lists the written sources used in writing the report.
  - c. The 'references' section lists the people who recommend the report.
  - d. The 'references' section lists the diagrams used in the report.
- 6. What is the purpose of the 'Methodology' section in a report?
  - a. This section explains what word processor you used to type the report
  - b. This section explains how you put the report together
  - c. This section explains how you wrote your report
  - d. This section explains how you carried out your enquiry
- 7. What is the correct reference format for a book?
  - a. William Stallings, Computer Organization and Architecture Designing for Performance, eight Edition, Pearson Education, Inc. 2010.
  - b. William Stallings,(2010) Computer Organization and Architecture Designing for Performance, 8th edn. Pearson Education, Inc.
  - c. William Stallings, Computer Organization and Architecture Designing for Performance, eight Edition, Pearson Education, Inc. 2010.
  - d. William Stallings,(2010) Computer Organization and Architecture Designing for Performance, 8th *edn*. Pearson Education, Inc.
- 8. Which of these would you NOT put into a Conference Papers reference?
  - a. Location b. Digital Object Identifier (DOI) c. Author d. Issue number



9. A website that ends in .com is probably a good site to find unbiased information for a
research report about vitamins?
a. True b. false
10. Since almost anyone can create a website, the information you find on web pages is not
always reliable?
a. True b. false
11. Afont is perfect to be used with presentation content.
a. Sans Serif b. Serif c. Times New Roman
12. To draw attention to certain element
a. Point it & lookb. Walk toward people c. Use open gestures
13. In slide student should re-state what have been mentioned earlier in short using
words that have not been used previously.
a. Introduction b. Summery c. Title
14. It's really important to keep with your audiences during presentation.
a. Eye contact with your audiences b. Keep your back straight c. both are right
15. The highest level of plagiarism is called deliberate plagiarism which is
a. Using a source too closely when paraphrasing
b. Copying from another source without citing (on purpose or by accident)
c. Your own ideas/arguments
d. Buying, stealing, or borrowing a paper
16. The following are considered plagiarism
a. Paraphrasing without citing the source
b. Direct quotes with citing the source
c. Direct copying with citing the source
d. All of the above
17. Paraphrasing is important because
a. You will understand the segment better
b. You will avoid plagiarism
c. You will not have to use citation
d. All of the above
18. You can use the following to paraphrase:
a. Change active to passive
b. Change the tense of the verb
c. Change the connectors
d. All of the above
19. "Choose the logical order of your argument" is a process performed in phase
of research cycle.
a. Research b. Planning c. Drafting d. Editing
20. "Read and revise your argument" is a process performed in phase of research
cycle.
a. Research b. Planning c. Drafting d. Editing