



General Guidelines for Research Preparation and Submission

Each student should prepare the research (Review article or research projects or systematic review) for the courses assigned by faculties in the Spring Semester 2020 and submit them before \$\frac{1}{6}/2020\$. Submissions should comply with the minimum requirements and criteria adopted from the ministry's decisions, and follow the specifications outlined below to fulfill (pass/fail)

A-The cover page should include the following:

- 1. The research title
- 2. Student's name
- 3. Student's level and ID number
- 4. Student's October 6 University e-mail
- 5. Course title and code
- 5. Course coordinator's name/ Professor

B-Research specifications:

- Research should range from 10 to 20 pages, including the cover, the content, and the reference pages.
- The research should be presented in Microsoft Office word document, font 14 "Times New Roman," with line spacing of "1.5."
- All paragraphs should be indented.
- All headlines should be written in bold.

• The research should include the following items: abstract, introduction, body of the research, conclusion and references.

C-Research Engines:

The most recommended sources are the Egyptian Knowledge bank (EKB) in addition to the faculty's recommendations for example:

- PubMed (https://pubmed.ncbi.nlm.nih.gov/)
- Cochrane (https://www.cochrane.org/news/what-cochrane)
- Google scholar (https://scholar.google.com/)
- Web of Science (https://login.webofknowledge.com)
- etc.

D-References:

- The research should include from 10 to 15 references.
- References should be cited in a scientific style.
- **E-** The research will be submitted via October 6 University official emails for the course coordinator.

Cover Page

Research Title

Student's Name:	
Student's ID:	
Level:	
Student's E-mail:	
Course Title:	Course Code:
Course Coordinator:	

itents	
Page	
	Page

Abstract: Brief summary of your research (maximum of 150 words)	
Key words: Two to five keywords	

/ Introduction:	
An overview on the topic	
The body of the research	
Detailed and thorough information about the main points of the topic	

Conclusions	
Brief summary of the main points or facts mentioned in the main text and the correlation with the course content	
correlation with the course content	
References	
(Using Vancouver style) e.g.	
Grap MJ, Munro CL, Elswick RK Jr, Sessler CN, Ward KR. Duration of action of a	
single, early oral application of chlorhexidine on oral microbial flora in mechanically ventilated patients: a pilot study. Heart Lung 2004; 33:83-91.	
vontilated patients, a prior stady. Heart Bang 2001, 33.03 31.	
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Guidelines for Research Evaluation

- The research will be evaluated according to the type of study determined in each faculty or program (theoretical or practical).
- Each research will be reviewed by the university and will not be accepted in case of plagiarism (copied) from other research, scientific articles or theses).
- Each faculty should determine the allowed plagiarism in each accepted research (not exceeding 25%).
- The following table shows guidelines for research evaluation:

Points of Evaluation	Weight %
Number of pages	5
Adherence to writing format	5
Summary	10
Introduction	10
Research text (methodology, results and discussion)	50
Abstract	10
References (including references between paragraphs-	10
writing in a scientific style)	10
Total	100

