

Course Specification Graduation Research project

II. Course Identification and General Information:					
1	Course Title:	Graduation Research project			
2	Course Number & Code:	08 01 819			
3	Credit hours: 3	C.H			
		Th.	Seminar	Pr.	F. Tr.
		-	-	-	3
4	Study level/year at which this course is offered:	Fourth year/Second semester			
5	Pre –requisite:	-			
6	Co –requisite :	-			
7	Program (s) in which the course is offered	FMAS			
8	Language of teaching the course:	English			
9	System of Study:	Semester system			
1	Mode of delivery:	Full time			
1	Location of teaching the course:	College of Medical Applied Sciences			

III. Course Description:

Research project allows the students to practically implement the theoretical knowledge as a small research study.

V. Course Content:

- Distribution of Semester Weekly Plan of Course Topics/Items and Activities.

A – Theoretical Aspect:

Order	Topics List	Week Due	Contact Hours
	Not applicable	-	-
Number of Weeks /and Units Per Semester			

B– Practical Aspect: (if any)			
Order	Topics List	Week Due	Contact Hours
1	The course will include selection of a topic, selecting the research design, planning and implementation of the research project, analysis of the results and presentation of the work as a written dissertation.	16	48
Number of Weeks /and Units Per Semester		16	48

VI. Teaching strategies of the course:

1. Field work and training by supervisor.
2. Students presentation
3. Committee member decision

VIII. Graduation research project assessment

Each project will be assessed by a committee of three members as follows

Items	Marks Distribution
Research project supervisor	70
Internal examiner: a member of the department teaching stuff.	15
external examiner : a qualified external examiner (either from other departments of the college or from another university)	15
Total	100

Assessment of the research project by the project supervisor

Items	Marks Distribution
Attendance and attitude	20
Coursework and collaboration	50
Total	70

Assessment of the project by the other discussion member	
Items	Marks Distribution
Introduction and objectives	4
Literature review	5
Research methodology	6
Results	5
Discussion , conclusion and recommendations	4
References	2
Presentation	4
Total	30*

* The whole students of the projects will be assessed as one unit

* Zero degree will be given for any student does not attending the research presentation