

Planning and Quality Assurance Affairs

Form (A)

Course Specifications

General Information

Course name	Graduation Project (1)
Course number	BIOL4133
Faculty	
Department	
Course type	Major Needs
Course level	4
Credit hours (theoretical)	1
Credit hours (practical)	0
Course Prerequisites	

Course Objectives

1 - To discuss how the students should learn how to choose their research problem, How to collect their study samples, how to analysis their data and how to write a scientific dissertation and manuscript
2 - Directed towards orienting bachelor degree students into methods and skills needed for their studies like using library facilities, using computer statistical software, using the research engines, making posters and writing abstracts
3 - To learn how to write proposal and present one seminar in biological sciences based on recent scientific papers

Course Contents

1 - how to choose their research problem,
2 - How to collect their study samples,
3 - how to analysis their data
4 - how to write a scientific dissertation and manuscript.
5 - how to write proposal and present one seminar in biological sciences based on recent scientific papers
6 - methods needed for their studies like using library facilities,
7 - skills using computer statistical software, using the research engines, making posters and writing abstracts

Students Assessment

<u>Assessment Method</u>	<u>TIME</u>	<u>MARKS</u>
First hour exam		10
Attendance		10
Final exam		30
Practical part		50

