

Planning and Quality Assurance Affairs

Form (A)

Course Specifications

General Information

Course name	
Course number	BIOL4280
Faculty	
Department	
Course type	Major Needs
Course level	4
Credit hours (theoretical)	2
Credit hours (practical)	0
Course Prerequisites	

Course Objectives

<ol style="list-style-type: none"> 1 - To Know what Archegoniate science 2 - General characters of archegoniate 3 - To distinguish between Bryophyta Hepaticae , Riccia , Musci. Funaria. 4 - To study , Pteridophyta, and Adiantum

Course Contents

<ol style="list-style-type: none"> 1 - Introduction Archegoniate science 2 - General characters of archegoniate 3 - Bryophyta 4 - Riccia 5 - Hepaticae 6 - Hepaticae 7 - Musci 8 - Funaria 9 - Adiantum 10 - Pteridophyta

Teaching and Learning Methods

<ol style="list-style-type: none"> 1 - lectures 2 - Discussion 3 - presentations

Students Assessment

<u>Assessment Method</u>	<u>TIME</u>	<u>MARKS</u>
First hour exam		20
Second hour exam		20
presentations		10
Final exam		50

Books and References

Essential books	WILLIAM H. LANO, WILLIAM H. LANO,(2006) ARCHEGONIATE PLANTS BASED UPON THE ONTOGENY.
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