

Syllabus

Seminar I

Course Name	Course type (credit/hours)	전필(1/1)			Course code	2017년 1학기
	Target students Division/major/grade	생명과학과/			Opening semester	
	Class time and classroom	목9(원242)(원242)				
Reference to this course	Related basic courses					
	Recommended concurrent courses					
	Related advanced courses					
Instructor	Name (title/division)					
	Office Room Number		Office phone Number	1970	e-mail	younghsong@ajou.ac.kr
	Office hours		Homepage address			
Teaching Assistant	Name (title/division)					
	Office Room Number		Office phone Number		e-mail	

1. Introduction

The class is one-semester seminars for graduate students focused on informing student about general backgrounds, the most recent knowledge and advanced experimental techniques in diverse Life Science fields. The seminars aim to encourage students to think critically, reflectively and synthetically about a topic, which helps their research also.

2. Course Objectives

3. Class types and activities

Many speakers will be invited from inside and outside of the University.
All speakers present their research projects related to Biological Science.
There is a question/answer or comments section afterwards.

4. Teaching Method

Many speakers will be invited from inside and outside of the University.
All speakers present their research projects related to Biological Science.
There is a question/answer or comments section afterwards.

5. Knowledge and ability required for taking this course

6. Method of Evaluation

Evaluation Item	The Number of Times	Evaluation Proportion	Remarks
Attendance			
midterm exam			
final exam			
quiz			
presentation			
discussion			
homework			
etc			

Students will be evaluated based on

- 1) their attitude in seminars
- 2) seminar reports

7. Textbooks

Main/Sub	Title	Writer	Publisher	Publication year
참고웹	www.ncbi.nlm.nih.gov/Pubmed			

8. Lecture Schedule

Week	Lecture contents	Lesson type	Remark
1	Speakers and topics will be announed later		

9. Others