

The University of Jordan Accreditation & Quality Assurance Center

COURSE Syllabus

1	Course title	Seminar
2	Course number	0304491
3	Credit hours (theory, practical)	one
3	Contact hours (theory, practical)	one
4	Prerequisites/corequisites	Department agreement
5	Program title	B.Sc. in biological Sciences
6	Program code	0304
7	Awarding institution	University of Jordan
8	Faculty	Faculty of science
9	Department	Department of Biological Sciences
10	Level of course	Fourth Year
11	Year of study and semester (s)	1st semester 2015/2016
12	Final Qualification	B.Sc.
13	Other department (s) involved in teaching the course	none
14	Language of Instruction	English
15	Date of production/revision	

16. Course Coordinator:

Office numbers, office hours, phone numbers, and email addresses should be listed.

Naji Batayneh Office number: 112

Tel: 22209

Email: n. batayneh@ju.edu.jo

17. Other instructors:

Office numbers, office hours, phone numbers, and email addresses should be listed.

أ.د عادل محاسنة Office number: Tel : 22221

Email: Amahasneh@ju.edu.jo

أ.د داود العيسوي Office number: Tel: 22207

Email: <u>aleisawi@ju.edu.jo</u> أ.د سوسن عطااللخ العور ان Office number: Tel: 22226

Email: <u>Oranswa@ju.edu.jo</u>

د. مابر اهیم موسی مصلح Office number: Tel: 22228

Email:Ibrahimmosleh@ju.edu.jo
د. مأمون ارشيدات Office number:
Tel: 22210
Email: M.RSHAIDAT@ju.edu.jo
18. Course Description:
As stated in the approved study plan.
Library use, reference collection, reference organization, presentation of term paper and a Short talk using the collected references.
1. 19. Course aims and outcomes:
A- Aims:
Searching literature about a specific topic. Choosing proper scientific paper, further reading about the chosen topic
and giving representation about that topic.
B- Intended Learning Outcomes (ILOs): Upon successful completion of this course students will be able to
Student will be able to
1- Gain exposure to broad range of research topics
2- Practice presentation on his own choice and related topics of interest
 3- Develop the ability to meet the audience and trigger scientific negotiation 4- Develop analytical and critical thinking through the seminar and representation
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20. Topic Outline and Schedule:

Topic	Week	Instructor	Achieved ILOs	Evaluation Methods	Reference
4.	5.	6.	7.	8.	9.
10.	11.	12.	13.	14.	15.
16.	17.	18.	19.	20.	21.
22.	23.	24.	25.	26.	27.
28.	29.	30.	31.	32.	33.
34.	35.	36.	37.	38.	39.
40.	41.	42.	43.	44.	45.

21 Taaching Mathods and Assignments

21. Teaching Methods and Assignments.	
Development of ILOs is promoted through the following <u>teaching and learning methods</u> :	
Inernet, over head projector and data show	

22. Evaluation Methods and Course Requirements:

Opportunities to demonstrate achievement of the ILOs are provided through the following <u>assessment methods</u> <u>and requirements</u>:

The student performance will be evaluated by

- 1- Representation
- 2- Participation
- 3- Submitting a-abstract b-report c-references used

23. Course Policies:

- A- Attendance policies: Regular class attendance is expected, attendance by seating number
- B- Absences from exams and handing in assignments on time:

Reporting a valid reason of absence is accepted.

C- Health and safety procedures:
All students should comply with the university Health and safety procedures
D- Honesty policy regarding cheating, plagiarism, misbehavior:
All students should comply with the university Honesty policy regarding cheating, plagiarism, misbehavior
E- Grading policy: 1- representation 35% 2- Report 35% 3- participation 30%
F- Available university services that support achievement in the course:
Data Show Projector, over head projector and internet access
24. Required equipment:
Data Show Projector and over head projector
25. References:
A- Required book (s), assigned reading and audio-visuals:
A- Required book (s), assigned reading and audio-visuals:
A- Required book (s), assigned reading and audio-visuals:
A- Required book (s), assigned reading and audio-visuals:
A- Required book (s), assigned reading and audio-visuals: Published scientific papers in edited journals
A- Required book (s), assigned reading and audio-visuals: Published scientific papers in edited journals B- Recommended books, materials, and media:
A- Required book (s), assigned reading and audio-visuals: Published scientific papers in edited journals B- Recommended books, materials, and media:
A- Required book (s), assigned reading and audio-visuals: Published scientific papers in edited journals B- Recommended books, materials, and media: None
A- Required book (s), assigned reading and audio-visuals: Published scientific papers in edited journals B- Recommended books, materials, and media:
A- Required book (s), assigned reading and audio-visuals: Published scientific papers in edited journals B- Recommended books, materials, and media: None 26. Additional information:
A- Required book (s), assigned reading and audio-visuals: Published scientific papers in edited journals B- Recommended books, materials, and media: None
A- Required book (s), assigned reading and audio-visuals: Published scientific papers in edited journals B- Recommended books, materials, and media: None 26. Additional information:

Signature: Date: 12/ 01/ 2016 الدكتور ناجي بطاينة :Name of Course Coordinator
Head of curriculum committee/Department: الاستاذة الدكتورة سوسن العوران Signature:
Head of Department: الدكتورة هناء العبوس Signature:
Head of curriculum committee/Faculty: الاستاذة الدكتورة أمل العابودي Signature:
Dean: الاستاذ الدكتور صالح محمود] الاستاذ الدكتور صالح محمود

Copy to: Head of Department Assistant Dean for Quality Assurance Course File