

To understand and Learning

1. Main safety rules of working in the lab.
2. Types of tissue.
3. Methods of dissecting.
4. Slide preparation, and staining.

12. Student's obligation

The students should do their homework every week by preparing for quizzes and doing their lab. Procedures every week by themselves. Assessment of their homework or procedure will be the standard for their evaluation in labs. Bringing frogs and introducing them to the structure and habitat of frogs after the anatomy of frogs will be studied.

To get the best out of the course, it is suggested that you attend classes as much as possible, read the required lectures, and teacher's notes, and be ready for the weekly quiz. Try as much as possible to participate in classroom discussions, and prepare the assignments given in the course.

13. Forms of teaching

Several teaching methods are used to achieve the learning outcomes of the course including PowerPoint presentations, whiteboard writing, giving illustrations about the principles of zoology, and slide and sample demonstrations. Additionally, the classroom discussion is an asset to give the lecture more vitality and to reach enough background and information to the students.

14. Assessment scheme

Breakdown of overall assessment and examination

The students are required to do two or three practical exams (theory/ practical or practical/practical) at different periods of the semester. The final examination has 13 marks. So that the final grade will be based upon the following criteria:

Mean of three (including quizzes) examinations: 13%

Final Practical Examination: 35%

15. Student learning outcome:

Practical zoology is the basic science in biology; the basic unit of life is cells and tissues. Here the students should have knowledge about them the huge differences between each of them. Zoology is about everything in the environments that we live in, having knowledge of the particle units and their functions of them and how they work together to form a unique body with high bodily performance functions.

16. Course Reading List and References:

1. Miller, S. and Harley, J. (2001). Zoology.5th ed.
2. الحسي يأما بإحمد حماد. بيولوجية الحيوان العملية باللغة العربية والإنجليزية.

17. The Topics:

Lecturer's name

20. Extra notes:

21. Peer review پيداچوونھوھى ھاوھل