

Theoretical and practical course plan form - Ilam University of Medical Sciences

Introduction to the course: Morphology and physiology of insects (theory), second semester, 2020-2021

School: Health Department: Biology and Disease Control

* Course Name and Number: Insect Morphology and Physiology

* Course and Degree: Bachelor of Biology and Control of Disease Carriers Fourth Semester

* Day and time: Saturday 12 – 10

* Venue: Virtual training

* Name of the person in charge of the course (teacher): Ali Jalilian

* Prerequisite courses: None

* Office address: First floor of the School of Health - end of the corridor on the left

09188423855

* Email address: alijalilian88@yahoo.com

General Objective of the lesson: Familiarity with the external and internal morphology of insects and the physiology of different organs

• **Behavioral goals** (behavioral goals have an audience, behavioral verb, degree and criteria and conditions of performance)

1- Students should know the functions of different organs in the body of insects.

2- Students can identify different organs of insects.

• **Student duties** (student homework during the semester):

• Study lessons during the semester

• Active attendance at class

• Perform assigned tasks

• Readiness to answer questions raised from previous sessions

• **Main sources** (observing the principles of source writing and giving an address for their preparation, including library, bookstore, internet ...)

1- Principles of insect morphology and physiology Ebrahim Bagheri Zanouz

2- Entomology (physiology and morphology), first volume of Mahmoud Shojaei

