

Vertebrate anatomy and Ecology teaching lab 116

- a. Vertebrate anatomy: The course examines the vertebrate division and focuses on embryonic, morphological, functional, and evolutionary development in the study of the main anatomical systems of vertebrates. It also includes the dissection of representative specimens from all vertebrate classes, as well as the study of preserved samples, models, and slides using the compound light microscope.
- b. Ecology: Students conduct field trips to various ecological regions in Jordan, where they collect plant samples and soil samples for analysis in the laboratory.

