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first edition from the University of Chicago press. It is also called and published simply as Comparative Vertebrate Anatomy. In 1942 Hyman released the second edition as a textbook, as well as a laboratory manual.

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Comparative Anatomy (BIO-221)

BIOL-303 Comparative Vertebrate Anatomy Laboratory. Organ-based study of representative vertebrates, including shark and cat dissections. Laboratory may not be taken without BIOL-302. Prerequisite: BIOL-205. 1 SH. 3 laboratory hours.

Biology Department - Susquehanna University

Comparative Vertebrate Anatomy Laboratory. Summer 2019 - BIOE 134L-01 Description. Course focuses on the gross dissections all major clades of vertebrates: development, form, and diversity of organ systems and basic principles of evolution; vertebrate classification; and functional morphology, with emphasis on feeding and locomotion. ...

Class Schedule - University of California, Santa Cruz

This laboratory manual is the culmination of 20+ years of teaching Comparative Vertebrate Anatomy at the undergraduate level. I simply felt that it was time to develop a lab manual that incorporated all the material I wanted my students to learn into one book without piecemealing sources, adding missing details, or skipping excessive material that was beyond the scope of an introductory comparative course.

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Comparative Anatomy is a Group II Biology Elective applicable to the biology major. A study of the structural and functional evolution of selected organ systems in representative vertebrates. The first part of the course reviews the principals of the comparative method and the phylogenetic (evolutionary) relationships among vertebrates.

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Dr. Ross's Comparative Anatomy Course at CBU

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