

General Biology 101 Lab Manual

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The Biology 101 Lab Manual provides students with the opportunity to assume active roles in their exploration of the world of biology. Lab sessions supplement the lecture by implementing hands-on group activities and discussion. These activities aim to mirror the scientific community through a spirit of group learning, allowing students to discuss topics with their peers and interact directly with the material.

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Department of Biology and Horticulture General Biology I (BIO-101) General Course Syllabus Course Title: General Biology I (BIO-101) Course Description: This is the first course in a two-semester sequence in general biology. The course introduces the fundamental principles of biology and their relationships to society. Lecture topics include:

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[Tidewater Community College: General Biology I - BIO 101](#)

[BIOL 101 - General Biology.](#) (NSLD) Designed to satisfy the General Education science requirement, this course introduces the basic principles governing living organisms with emphasis on the molecular and cellular basis of life. Concepts in genetics, reproduction, development, evolution, and ecology are discussed.

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This could be useful as a review for a general biology course or testing program. Not really detailed or comprehensive enough to use as the primary text for a biology course in a science-based program. Reviewed by Nicholas Stewart, Instructor, Fort Hays State University on 11/29/18

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[Text Book \(old 8th Edition\) Lab Manual \(old Edition\) Biology Lab Manual, 12th edition](#) ISBN -13: 978 0321885326 by Sylvia S. Mader (ISBN: 978-1-259-29851) 4 Course Description: General introductory biology for non-biology majors. Chapters (13-30) with reference to ...

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[Biology 101 Lab Common Syllabus. Lab Overview.](#) This foundation course for non-science majors provides an introduction to cell and molecular biology. In the first semester of this introductory lab sequence we will develop scientific and critical thinking skills that form basis for the practice of science and use of scientific knowledge for understanding and evaluating contemporary topics in biology.