

## General Biology 1 Bio 111

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**BIO-111 | Durham Technical Community College**

An introductory course in Biology with main emphasis on cell structure and function. Topics include gene structure and inheritance, study of plants and fungi, evolution, and ecology.

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This introduction to biology covers in detail the basic biological concepts of scientific method, cell structure and function, metabolism, evolution, genetics, and ecology, accompanied by appropriate illustrations. The principles are then discussed in relation to viruses, bacteria, protozoa and plants.

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Haylea2012. general biology 111. what is a chemical covalent bond. consequence of changing amino acids in.... dessert rabbits remove heat. negative charge at one end positive on.... outer-shell electrons shared by two atoms to fill outer-shells. tertiary structure, protein altered, primary structure.

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**General Biology 111 Chapter 1**. biology. life. properties of life: sensitivity or resp.... properties of life: order. study of life. an organism has to have cells, reproduce, and grow. movement toward a stimulus is a positive response; movement aw.... organized molecules make up cells; organisms are made up of on....

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8/15/18 **General Biology 1111** of 8 Fall 2018 **Lecturer & Coordinator**: Prof. Brian White **Office**: ISC-4450 – 4th floor (617) 287-6630 **E-mail**: brian.white@umb.edu **Office hours**: MWF UH Lobby & by appointment **Instructor**: Julian Sosnik **Julian.sosnik@umb.edu** – e-mail **Julian** with logistic and technical

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**General Biology 1: Senior High School SHS Teaching Guide...**

**Genetics 1-2**. **Bio 111 Genetics** **Definitions: Character**= a heritable feature of an organism (ex. eye color, pea shape, etc. **Trait**= one of many forms of a character (ex. blue eyes, brown eyes; round peas, wrinkled peas, etc.) **Gene**= a particle of inheritance. " **Seed shape in peas** is controlled by one gene. ".

**Bio 111 Handout for Genetics 1 Bio 111 | Clicker Question #1**

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