

COURSE SYLLABUS

ETEC 218

Environmental Issue Management

COURSE DESCRIPTION

is study of ecological principles of physiology, growth and disease with emphasis on application to human life. Topics are presented from structural and biological viewpoints at length a detailed consideration. Knowledge acquired in this course will apply to medical knowledge and human health through ability to understand. Effect applied to their progression.

Objectives

At the end of the approved general education science course that includes federal & provincial (national) regulatory system. This course will provide the basis of health knowledge needed to address environmental issues and ecological changes. It will also transfer with the specific knowledge of environmental issues to address the community health care as growth, development, reproduction, life, problems, etc.

I. Prerequisites

None

II. Required Reference(s) (Bibliography)

Levine, Mark. *Human Growth, Development, Health, Disease, Nutrition and Nutrition* (New York: McGraw-Hill, 2001). ISBN: 0-07-000000-0.

Levine, Mark. *Human Growth, Development, Health, Disease, Nutrition and Nutrition* (New York: McGraw-Hill, 2001). ISBN: 0-07-000000-0.

Students: The above reference(s) provide(s) the material needed to address the specific regulatory system. Liberty University students are strongly encouraged to purchase the above reference(s) published or printed material from the publisher.

III. Learning Objectives (Learning Outcomes)

- Compare and contrast the different types of organisms.
- Explain the different types of organisms.
- Explain the different types of organisms.

IV. Assessment Methods, Evaluation

Upon successful completion of this course, the student will be able to:

- Explain the different types of organisms, growth, development, and reproduction.

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