

Biological Sciences

BISC 367-194: CONCEPTS IN GENETICS

THE PHYSICAL AND CHEMICAL BASIS OF HEREDITY, THE NATURE AND MECHANISMS OF GENE ACTION.

The physical and chemical basis of heredity, the nature and mechanisms of gene action.

BISC 367-195: CONCEPTS IN GENETICS

THE PHYSICAL AND CHEMICAL BASIS OF HEREDITY, THE NATURE AND MECHANISMS OF GENE ACTION.

The physical and chemical basis of heredity, the nature and mechanisms of gene action.

Disaster Science and Management

DISA 667-10: CHALLENGES IN DISASTER PREP

CHALLENGES IN DISASTER PREPAREDNESS

Examines content on the ways in which groups, communities, and households engage in disaster preparedness.

Geography

GEOG 667-11: REFUGEES AND FORCED MIGRATION

REFUGEES AND FORCED MIGRATION

Focus on the social, cultural, political, and development dimensions of historical and contemporary refugee crises and forced migration.

Plant and Soil Sciences

PLSC 367-10: LANDSCAPE MANAGEMENT FOR CNP

LANDSCAPE MANAGEMENT FOR CNP PREP

Landscape professionals will learn how to install and manage plants in the landscape including the scientific rationale for management tasks and key plant identification. The course is designed to help you prepare for the Delaware Certified Nursery Professional (CNP) exam.

