

SUSTAINABILITY/NATURAL SCIENCES (SUS)

SUS100 / Introduction to Sustainability

3 Credits / 3.0 Periods for Lecture

Introduction to the basic concepts of sustainability. Includes challenges of land, ocean, and resource management as well as the built environment. Also covers connections between global, local and personal sustainability challenges and responses at each level. Prerequisites: None.

Fulfills: Global Awareness [G]; Global Awareness [G]-in combo

Division: Biological Sciences

SUS110 / Sustainable World

3 Credits / 3.0 Periods for Lecture

Introduction to the field of sustainability and exploration of the interaction between human and natural global systems. Framework for analyzing and investigating the global challenges such as land use change, competition for water and other natural resources, and renewable energy concerns and crises. Prerequisites: None.

Fulfills: Social-Behavioral Sciences [SB]; Social-Behavioral Sciences [SB]-in combo

Division: Biological Sciences