Agriculture Explorations - 0131

Surveys a wide array of topics within the agricultural industry, exposing students to the many and varied types of agricultural career opportunities and to those in related fields. As the name implies, these courses serve simply to introduce the agricultural field, providing students the opportunity to identify and focus on continued study. Primarily designed for seventh and/or eighth grade.

AGRISCIENCE

Determining the Nature of the Agriculture/Horticulture Industry

Determining the History of Agriculture

Understanding the Importance of Agriculture to Society

Determining the Kind and Importance of Natural Resources

Understanding Ecosystems

Introduction to Communication

Understanding Effective Communication Techniques

Identifying Effective Speaking Techniques

ANIMAL, PLANT AND SOIL SCIENCE

Analyzing Present & Future Trends in the Animal Sci. Industry

Discovering Ways Animal Help People

Identifying Career Opportunities in the Animal Sci. Industry

Understanding Supply and Demand Concepts

Recognizing the Importance of Plant and Soil Science

Identifying Seed Germination Processes and Requirements

Understanding Plant Life Cycles

Propagating Plants Sexually

Determining the Nature of Soil

Exploring the History and Organization of FFA

Determining the Benefits of an SAE

ENVIRONMENTAL RESOURCES

Understanding Natural Resources

Understanding the Water Cycle

Defining Forests

Exploring the History and the Importance of Wildlife Conservation

AGRIBUSINESS MANAGEMENT

Exploring Agribusiness in a Free Enterprise System

Understanding Basic Economic Principles