



Grand Haven High School

Wildlife Biology

Course Number: D42

Grade Level: 10-12th Grade

Credits : ½ credit

Prerequisite Courses : None

Course Description

In Greenhouse Biology, students will study the anatomy of plants, as well as learn how to grow and maintain houseplants. They will also design and implement a semester-long experiment testing a chosen variable on overall plant health.

Course Objectives

Units of study include Experimental Design, Houseplant Care, Soil, Fertilizer, Roots, Stems, Leaves and Basic Lawn Care.

Student Expectations

Students are expected to come to class prepared and on time. Students must be willing to get dirty and work in the greenhouse. Students are expected to have respect for themselves, classmates, teachers and property. Students are expected to always try their best and to stay positive.

Communication

Regular progress can be monitored using Parent Internet Viewer and Google Classroom. Instructors will be available via email and phone.

Grading Policy

This course has two categories as follows: Assessments = 60%, Classwork = 40%

Building Behavioral Expectations

T.E.A.M. GH ... One Team, One Family, One Grand Haven. Be Kind. Always.

It is our expectation that ALL GHHS students, staff and parents will ... always give their best **EFFORT** in everything that they do, work hard to be **INCLUSIVE** of each other, show **RESPONSIBILITY** in class, the hallways, cafeteria and at events, and **WORK TOGETHER** at all times!

We are Always a TEAM in Buccaneer Country!

Together, Excellence, Accountability, Mindfulness ... GO BUCS