Principles of Engineering

Space Technology

PRACTICUM

Name:	
Period:	
Date:	

Objective: Your goal is to know what you need to know to be a successful student in this class.

Discussion:

The most important thing you must know in pursuing any course of study is what expected of you as a student. Once you know the instructor's expectations it's up to you to meet them. Rules of conduct and the instructor's classroom management plan set student expectations.

Scenario:

As a high school student you have many different instructors and all of them have different expectations of you. They also have different sets of rules and different ways of enforcing those rules. The school's administration is trying to come up with a list of 10 rules that would apply to all classes and he wants student input. Closely examine the list of rules we use in this classroom and select 10 rules you think contribute to increased student learning and a sound learning environment. You may also contribute some rules of your own.

Deliverables:

A standardized list of 10 "Pretty Good Rules" that support increased student learning and a sound learning environment for all classrooms in this school.

Rubric:

The submission must be word processed, free of spelling and grammatical errors, and appropriate to the assigned task. Use bullets to list your rules and include a page title. As with all assignments, the deliverable must include the following student information in the footer of the document:

Lastname, Firstname
Course Name, Period
Instructor Name

Frank C. Pendzich © 11 January 2006