

COURSE INFORMATION

COURSE PREFIX / NO: **IST 106**
COURSE TITLE: **WEB SITES AND HOME PAGES**
LEC HRS / WEEK: 1.0
LAB HRS / WEEK: 0.0
CREDIT HRS / SEMESTER: 1.0

[DL Attendance/VA Certification](#)
[TEXTBOOK INFORMATION](#)

COURSE DESCRIPTION

This course is a guide to planning and designing a web page including HTML fundamentals, adding graphics and images, and creating links to related subjects.

Module 1 – Basics of HTML

1. Demonstrate the ability to use basic hyper-text mark-up language (HTML) to create a simple web page.
2. Add attributes (fonts, font sizes, and colors) and images to a web page.
3. Add internal, external, and intra-page (bookmark) hyperlinks to a web page.

Module 2 - Tables

1. Display information using tables.
2. Format a web page using tables and nested tables.
3. Develop a multi-page web-site including navigational links.

Minimum Standards: Performance-Based Competencies

Using resource materials and interaction with instructor as needed, the student will demonstrate mastery of the course competencies. There will be a minimum of one theory test and one project. Each test and project will be equally weighted. Students will be required to complete all assigned work in order to pass the course.

Course Requirements

All students are responsible for attaining competencies through completion of the following course requirements:

- Attending class
- Reading assigned material
- Completing assigned exercises
- Completing assigned projects
- Completing all tests

Attendance Policy

The attendance policy as stated in the York Technical College Handbook will be enforced.

Academic Integrity

The policies stated in the York Technical College Handbook will be enforced. Any student violating the policy will be subject to academic discipline. Anyone caught cheating will automatically get a grade of zero (0) for the assignment.

Evaluation Strategies & Grading Procedure

A minimum of one project per module will be given covering the course competencies. The projects will be equally weighted and the average will be considered for the final semester grade. A minimum grade of C is required for students in computer technology programs.

Module 1	
Project(s)	50%
Module 2	
Project(s)	<u>50%</u>
Course Grade	100%

Grading Scale

- A 90-100
- B 80-89
- C 70-79
- D 60-69
- F Below 60

Entry-Level Skills

It is strongly recommended that a student have an understanding of the Windows operating system environment.

Prerequisites - none

Co-Requisites - none

Method of Instruction

The instructor will lecture and lead discussions on the concepts introduced in each chapter. If the course is online, written lectures and discussions will help the student gain understanding of the concepts. The student will reinforce this lecture material by reading the textbook and completing assigned exercises and activities. Students should expect to spend time outside the class period to complete their assignments.