

Web Programming Syllabus

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Classroom: 2219

School: 484-0091 ext. 2219

Welcome to Web Programming! I look forward to getting to know each of you and working with you to figure out how to get web pages to start doing what you want them to do. This will involve not only learning how to write simple programs, but also learning how to format and connect web pages to create a useful site. We might even have some fun along the way

Course Goals

Learn to design and build attractive, interactive, and interconnected web pages and web sites.

Course Description:

Students will learn the fundamentals of programming on the web to create attractive sites. They will learn the design process, and how to implement this to their website. They will primarily use Microsoft Notepad to create web pages using HTML, DHTML, CSS and some Java Script. Students will learn how to create and manage entire websites.

Homework Policies:

I will not assign any homework, unless I need to for some unforeseen reason.

In-Class Work

Most of the assignments for this class will be individual effort, although I may include a few team tasks. Each assignment will have a rubric, which I will use to determine your score. For the final assignment, you will be able to design and program an application of your own choosing (within reason, of course).

Expectations

I expect each of you to begin working on your programs as soon as you get to class and to work diligently until class is over. Each of you will earn a participation grade--worth about the same as a major assignment--based on how well you are able to use your in-class time wisely.

Quizzes:

Quizzes, if given, will primarily cover the basics of programming, although other concepts may be included as well. Each quiz will be announced at least a day before it is scheduled to be taken.