

COMPUTER WEB BASE (CWB)

CWB 1010 | Complete Web Authoring: (Scripting Language)

Lecture Credit: 3

Explores the complete set of web authoring skills using HTML and/or other scripting languages. Includes links, backgrounds, controlling text and graphic placement, tables, image maps, frames and forms.

CWB 1030 | Web Editing Tools: (Editor)

Lecture Credit: 3

Teaches the use of tools for Web page design and development. These tools are designed to make the creation of Web pages easy and consistent. With the use of editing tools, students will be able to build Web pages making use of forms, tables, frames, templates, Cascading Style Sheets (CSS), and layers. The student will also be able to easily publish and manage a Web site once it is created.

CWB 2004 | Web Presentation: (Software)

Lecture Credit: 3

Teaches control of presentational elements of Web documents by effectively separating page structure from the presentation or design of that page using a style language, controlling page formatting, image inclusion, page layout, and hyperlinks.

Prerequisite: CWB 1010 and CSC 1019 with a grade of C or better

CWB 2006 | Server-side Scripting: (Software)

Lecture Credit: 3

Teaches the creation of dynamic Web pages and applications using server-side scripting with database interactivity, server-based scripting languages, and database manipulation languages.

Prerequisite: CWB 1010 and CSC 1019 with a grade of C or better

CWB 2075 | Special Topics

Provides students with a vehicle to pursue in depth exploration of special topics of interest.

Note: Special topics courses range from 0-12 credits and vary in learning type. Please see your program chair for more information about your options.