



ESTRELLA MOUNTAIN COMMUNITY COLLEGE

A MARICOPA COMMUNITY COLLEGE

CIS132: HTML & CSS (Online) Syllabus

Note: this document includes hyperlinks which will open in a new window

Students are required to familiarize themselves with the policies outlined in this syllabus and complete a syllabus quiz.

Course Information

CIS 132: HTML & CSS (Online) 3 credits

Instructor: Dr. Michele Mosco

Section: 12192

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Term: Fall 2019

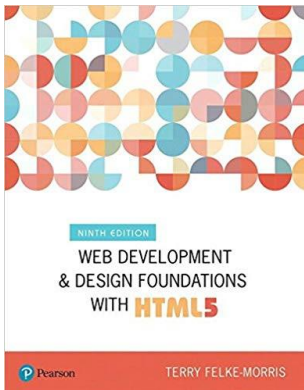
Support Hours: virtual by appointment

Prerequisites: none

Meeting Dates/Times: online

Required Course Materials, Supplies and Technologies

Materials required for Course:



Title Web Development and Design Foundations with HTML5 –
Ninth Edition (Required)
ISBN: 978013480114-8

Author: Felke-Morris

Access to a text editor application. There are many free downloadable versions online such as “Notepad++” for Windows or “Brackets” for Macintosh.

You will also need an SFTP client. Any client supporting the SFTP protocol will do. I recommend Filezilla which is freely available at <https://filezilla-project.org/download.php>

Disk(s): A USB Flash Drive is required for saving my projects when working on campus.

Course Description & Competencies

Overview of foundational HyperText Markup Language (HTML) and Cascading Style Sheets (CSS) coding. Create web pages and sites that adhere to web standards and best practices using current web coding standards. Prerequisites: None.

Course Competencies:

1. Explain internetworking and the client/server model as it pertains to Web services. (I)
2. Describe the history of the World Wide Web and HTML. (II)
3. Use a text editor to write basic HTML code and view the interpreted results in a web browser. (III)
4. Use HTML elements to code web pages. (IV)
5. Use CSS to format web page elements. (V)
6. Implement and customize page layout with HTML and CSS. (VI)
7. Configure web page elements using the box model. (VI)
8. Manipulate visual elements and graphics with HTML and CSS.(VII)
9. Create and process web forms. (VIII)
10. Integrate multimedia elements and enhance interactivity with HTML and CSS. (IX)
11. Integrate scripting and events within web pages. (X)
12. Explain the Document Object Model (DOM).(X)
13. Explain web publishing issues including domain name registration, web hosting and certificates. (XI)

Curriculum URL: <http://www.dist.maricopa.edu/academic/curric/>

Learning Outcomes

Learn to create web pages using html and css.

Assessment: Assignment Policy & Turnaround Time

Participation in an online course is defined as consistent engagement with course activities throughout the entire semester.

Timely completion of the required assignments is extremely important to your success.

No credit will be given for late work.

EMCC recommends that you plan on working a minimum of three hours per credit hour, per week on homework assignments to ensure your success in this course. This is a 3-credit class, so you would need to spend 9 hours PER WEEK working on the assignments.

All work must be submitted electronically to the Assignments area as directed before the deadline. Failing to submit assignments in the “Getting Started” module before the deadline will cause you to be withdrawn from the class.

Non-participation for more than 7 days at any point may cause you to be withdrawn from the class. Failing to submit 4 or more assignments by the required due date during the course will result in a failing grade and/or withdrawal.

Grade Calculations & Scale

Grading Scale

Letter grades for assignments, examinations, and the course will be determined using the following scale:

90% - 100%	=	A
80% - 89%	=	B
70% - 79%	=	C
60% - 69%	=	D
0% - 59%	=	F

If you find that you cannot complete the course with a passing grade, be sure to file a withdrawal form to officially withdraw you from the course. If not, a failing grade will appear on your college record. **No extensions are granted in online courses.**

Course Outline

A complete list of all assignments and due dates is maintained in Canvas under the “Syllabus” link

Communication Policy

Every MCCC student has been issued an active Maricopa Gmail account through [My.Maricopa.edu](https://my.maricopa.edu). All Communications initiated from CANVAS and official school notifications will come via your Maricopa.edu account. Every student must check their Gmail account daily, or strongly recommend you forward all maricopa.edu to a personal email address so you can review messages daily. You can expect an answer within two business days.

Please visit [Gmail at Maricopa](#) to learn how to set your Gmail.

Disclaimer/Caveat

This syllabus is subject to change. Students will be notified of any changes to this syllabus. The student is responsible for making note of all such announcements concerning syllabus revisions.

General College and District Syllabus Information, Guidelines, and Policies

Please visit the CTL’s website for [General College and District Syllabus Information, Guidelines, and Policies](#).