CS 120 – Introduction to Web Site Development, Fall 2014

Instructor	Gabor Kondas
Information	E-mail: g_kondas@hotmail.com Please make sure to start the subject with "CS120"
Textbook	Murach's HTML5 and CSS3 Zak Ruvalcaba - Anne Boehm - Mike Murach & Associates Inc. - 2012 ISBN - 978-1890774660 Amazon Link
Class Meetings	ET B9 Lecture – Saturday 9:10am - 10:50am Lab – Saturday 10:50am - 1:30pm
Office Hours	ET A225 Monday 11:30am - 1:30pm Wednesday 11:30am - 1:30pm
Course	CS120 is an introductory course on web page development and client-side programming using HTML 5, CSS 2.1, CSS 3, and JavaScript.
Course Page	http://csns.calstatela.edu/wiki/content/gkondas/courses/cs120/fall2014
Student Learning Outcomes	At the end of the course, students will be able to: 1. Create web sites with static HTML content. 2. Use Cascading Style Sheets (CSS) to control the look and feel of a web site. 3. Use JavaScript to add interactivity to web pages. 4. Understand the syntax of XML and XHTML.
Prerequisite	Computer Literacy
Grading Scale	A: 94 to 100 A-: 90 to 93 B+: 85 to 89 B: 80 to 84 Graduate students will receive NC (No Credit) for scores below 80 B-: 77 to 79 C+: 74 to 76 C: 70 to 73 Undergraduates will receive NC (No Credit) for scores below 70
Grading Distribution	Labs: 60% Final: 40%

Late Work   Accepted with penalty until the day of the final exam. After the deadline has passed, CSNS will not accept work so you must email it to me. Any work turned in any way other than by CSNS will be treated as late, even if it is on time.

Up to two days late: 10% penalty
Two days to one week late: 20% penalty