CS - Computer Science

CS 140CS. Spinning Webs. 3 Credits. (3 Lec) S
implications. Examination of currently popular Web ventures, such as Google,
Facebook, YouTube, Twitter, and Drupal. Construction of individual Web portfolios
and a hosted website. Prepares students from all majors to participate in Web ventures
and to become Web-informed citizens. No previous Web or programming experience
required.

CS 145RA. Web Design. 3 Credits. (2 Lec, 1 Lab) F,S
Basic design principles and how these principles apply to website construction.
HTML, HTML editors and Cascading Style Sheets. Laboratory projects reflect
practical usage of course concepts. Cross-listed with MART 145.

CS 204. Multimedia Dev Methods. 3 Credits. (2 Lec, 1 Lab) S odd years.
The design and development of multimedia presentations using computerized studio
techniques. Methods for combining video, audio, photography, studio techniques, and
computer-generated art forms. Computer-assisted studio control and editing. Project-
oriented course organization with interdisciplinary project teams.