Designed for those with basic knowledge of Cascading Style Sheets (CSS) and HTML, this hands-on, lab-based tutorial will provide an in-depth exploration of CSS for purposes of positioning, page layout, navigation/user interface design, cross-browser compatibility, and more. Topics to be covered include:

- Review of CSS fundamentals
- Positioning elements: floats, alignments, clears; divs, ids, and classes
- Multi-column, single-column, and font size variability
- Menus and navigation: lists as menus; accessibility issues and solutions
- Different CSS for different delivery: desktop, mobile, print, and more
- What’s in store: HTML 5, CSS 3, and ARIA

REGISTRATION

This workshop is free and open to all UCSB campus employees. Registration is limited to 50 participants. **Pre-registration is required.** Sign up online at [https://learningcenter.ucsb.edu](https://learningcenter.ucsb.edu) (log in with your UCSBNetID and search for "Intermediate CSS"). For questions, send email to webstandards@ucsb.edu.

INSTRUCTOR

Rain Breaw has been a Web developer since 1998. She has taught Web design and development at UMass Lowell, NY State Community Colleges, and Vassar College. Rain is most interested in standards compliance/accessibility and the open source world; she sees open source and Web accessibility as two powerful tools for world-wide social and technological advancement. She is one of the managers of the Los Angeles Drupal User Group. Rain’s company, SunRain Productions, was founded in 2005; clients have included the League of Women Voters of California, Stand Up 2 Cancer, and the UCLA School of Public Affairs.