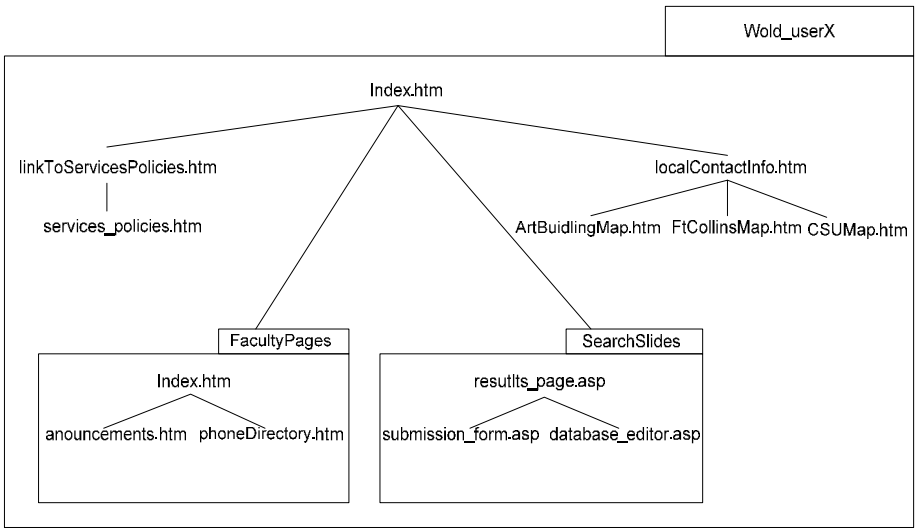
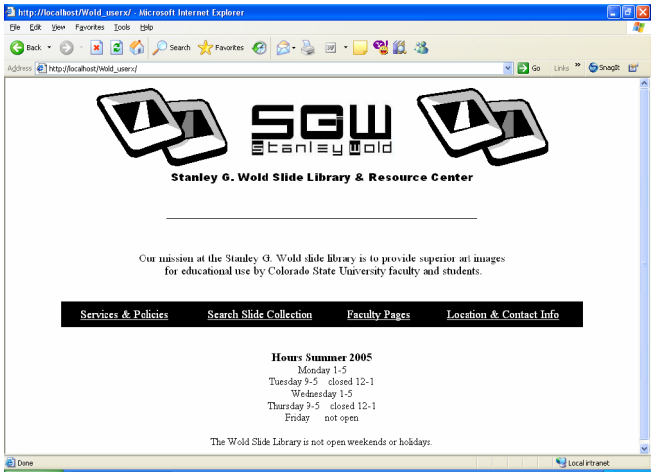
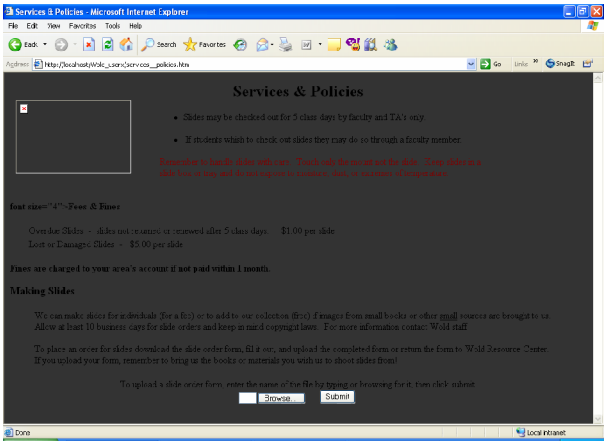
The web site used for the study was modeled after a web site for a slide library at a university art department. The model was chosen as being representative of a web site that an end user without programming experience would be likely to create or maintain using Microsoft FrontPage. The web site home page provides an introduction to the slide library and a menu of links to other pages. From the home page, visitors can link to a page that explains the services and policies of the slide library. Visitors can also link to a page with a form for searching a database of the library's slide collection. A faculty page provides further links to faculty announcements and a phone number directory. The last link on the home page leads visitors to location and contact information for the slide library. This information page has three more links to maps to help patrons locate the library. The following diagram and screen shots illustrate the web site.



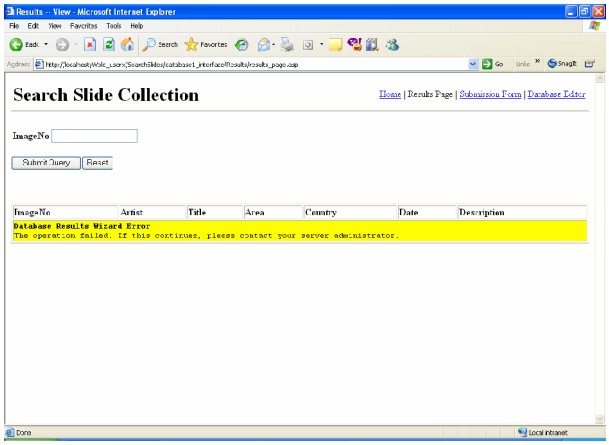
Architecture of the web site used in the FrontPage Study. Wold_userX is the site folder and FacultyPages and SearchSlides are sub folders. Edges in the graph represent links. The names of files that are web pages are nodes in the graph.



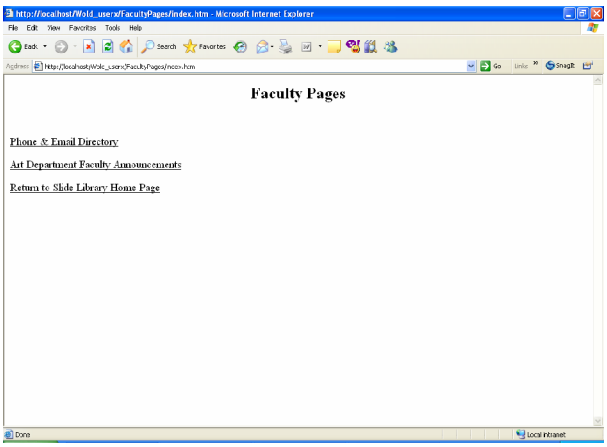
index.htm – home page



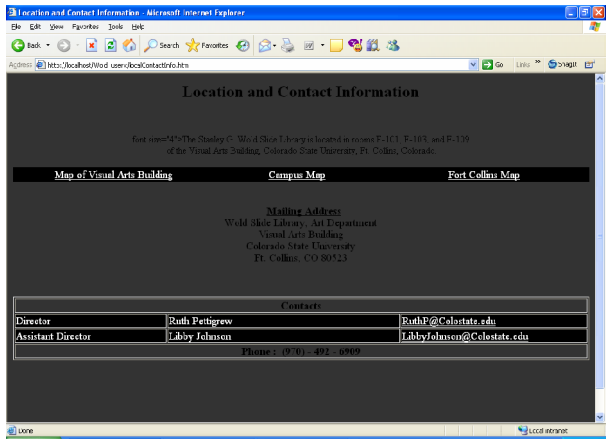
policies_services.htm



results_page.asp



FacultyPages/index.htm



localContactInfo.htm

This document was created with Win2PDF available at http://www.daneprairie.com.
The unregistered version of Win2PDF is for evaluation or non-commercial use only.