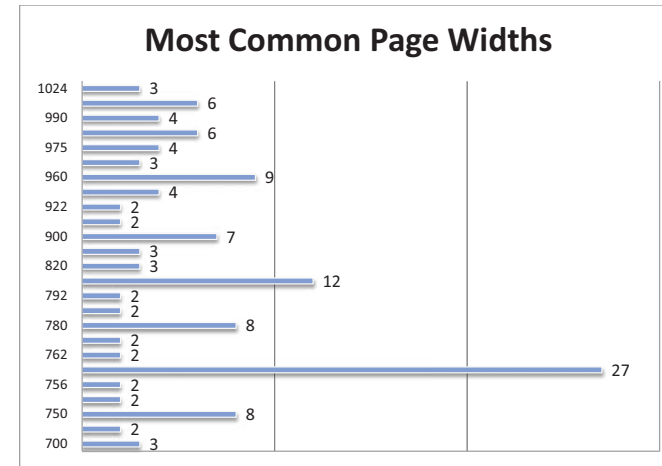
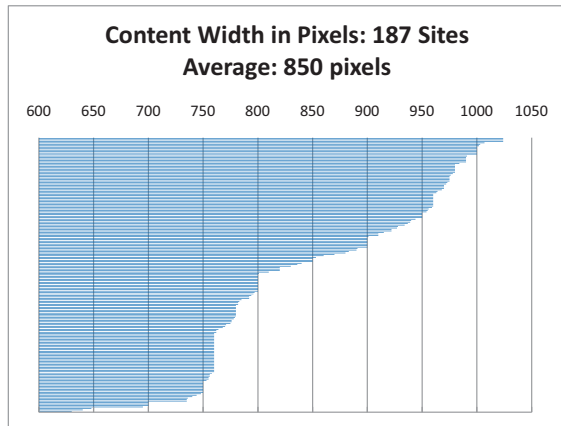
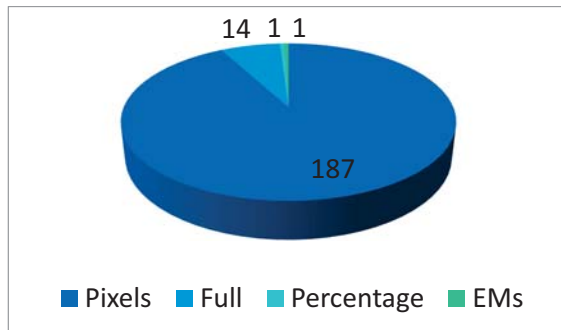


**LAW SCHOOL HOMEPAGE DATA**

SUMMARY OF FINDINGS FROM THE LAW SCHOOL WEBSITE DESIGN STUDY 2009  
 (WWW.LL.GEORGETOWN.EDU/SITESURVEY/)

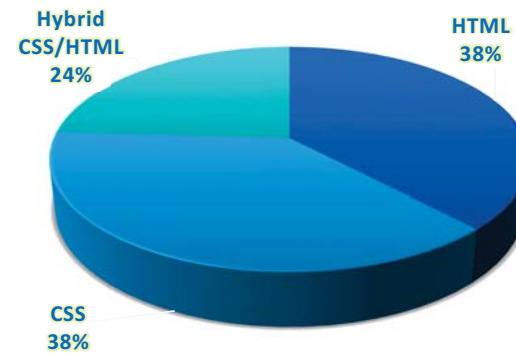
**PAGE WIDTH**

Almost every law school uses a pixel measurement to define the content container for their homepages. Using pixels is the easiest way to control a consistent page design. Percentages and full width can fill up an entire screen, while EMs are a proportional measurement.



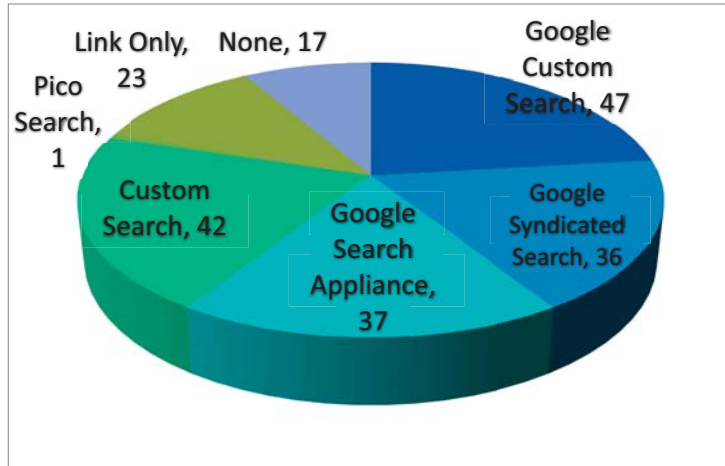
**SITE DESIGN: CSS, HTML & HYBRID**

There is a mixture of Cascading Style Sheets and HTML tables used to format the law school homepages in this study, with the same number of “pure” CSS sites as there are site layouts created with HTML tables. Because hybrid sites may have just a single HTML table, CSS is, in effect, leading.

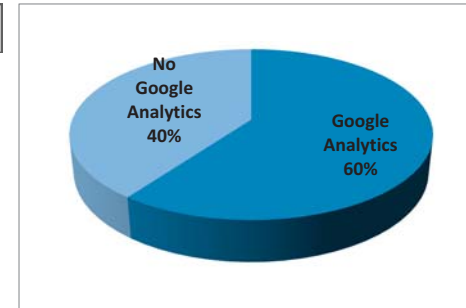
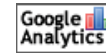


196 schools use some kind of CSS for style  
 122 schools have at least one HTML table

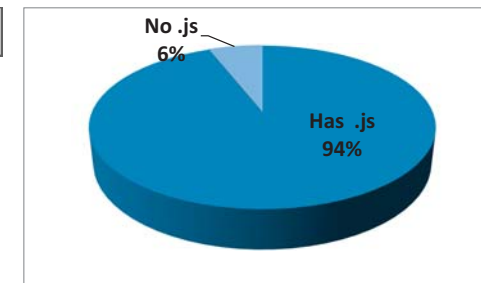
SEARCH ENGINE



GOOGLE ANALYTICS

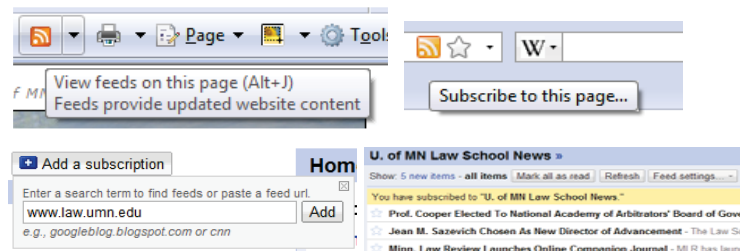


JAVASCRIPT



RSS FEEDS

24 schools (11%) include RSS feeds that computers can see



FLASH

