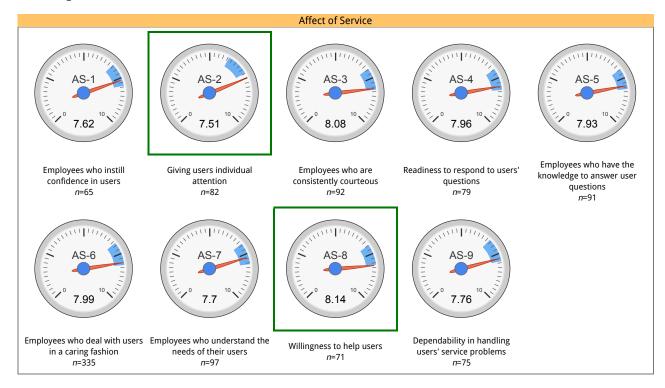
All Respondents



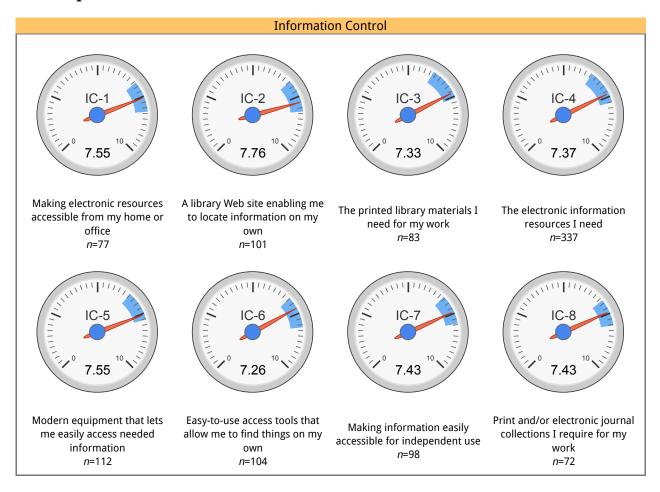
Legend

The blue range on the dial is the range from users' minimum to desired values.

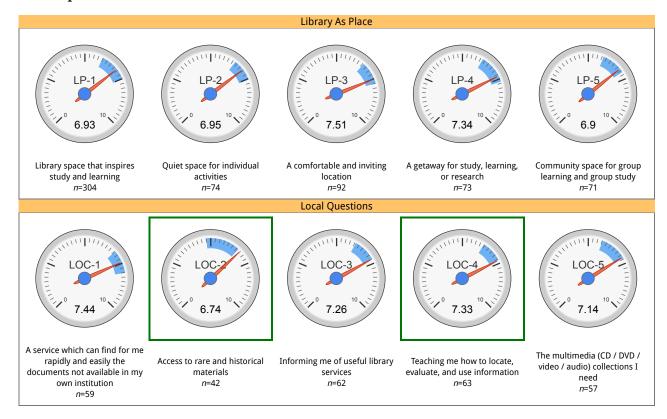
If the needle on the gauge is in the blue range, we are meeting user expectations (somewhere between minimally and optimally). $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{$

If the needle is below the blue range, we are failing to meet user expectations. If the needle is above the blue range, we are exceeding expectations.

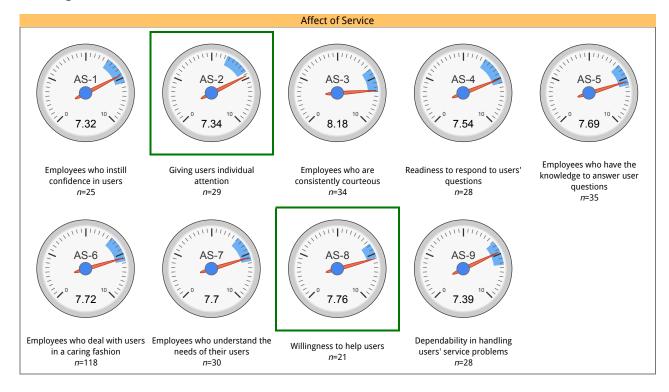
All Respondents



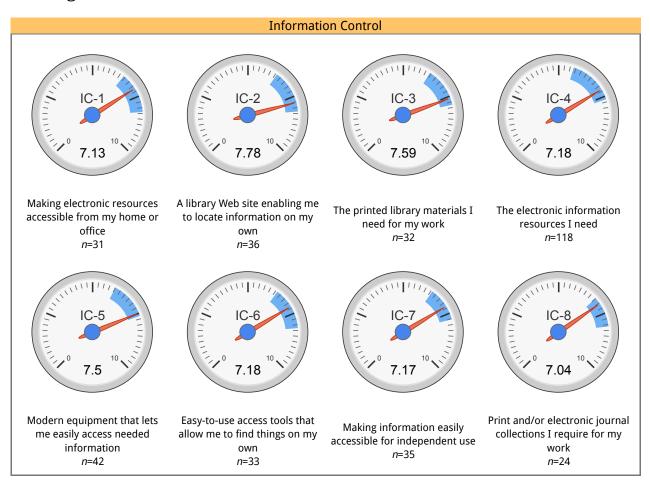
All Respondents



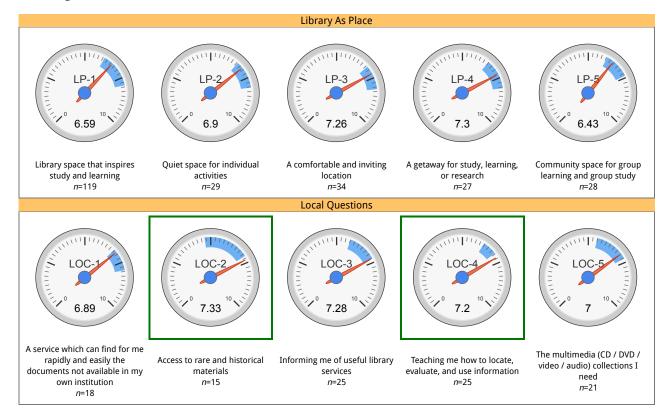
Undergraduate Students



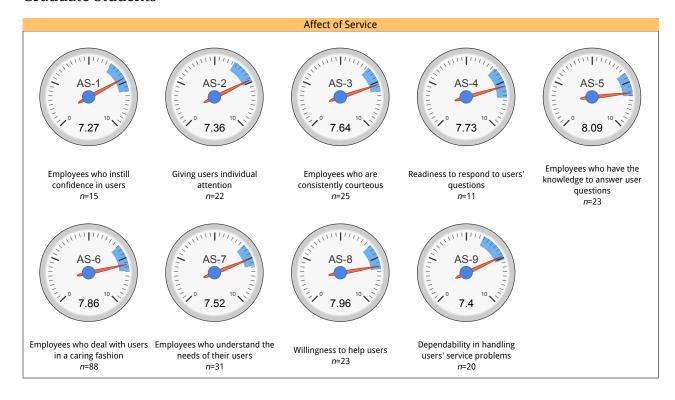
Undergraduate Students



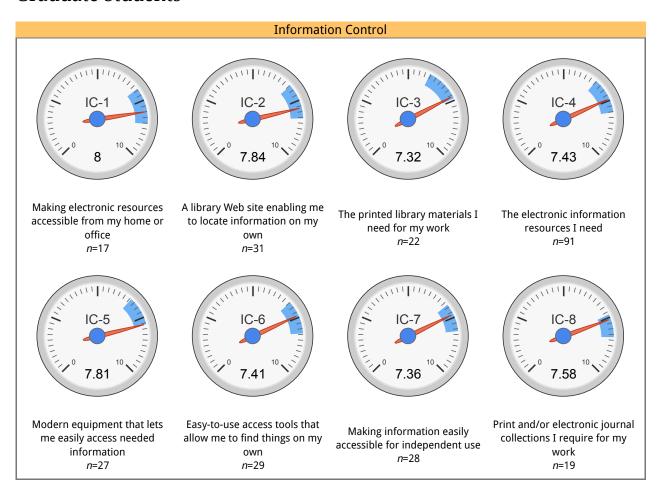
Undergraduate Students



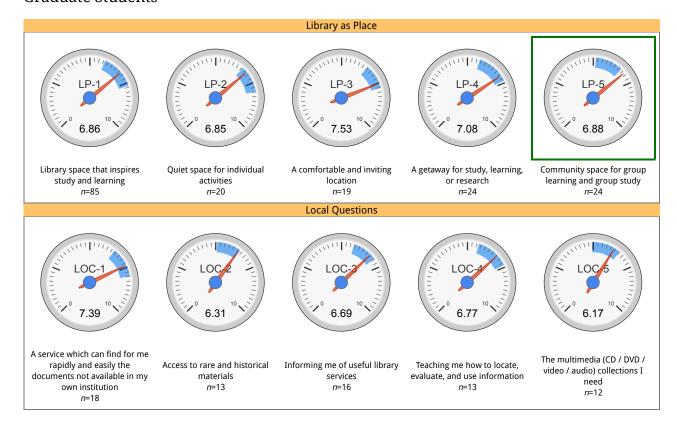
Graduate Students



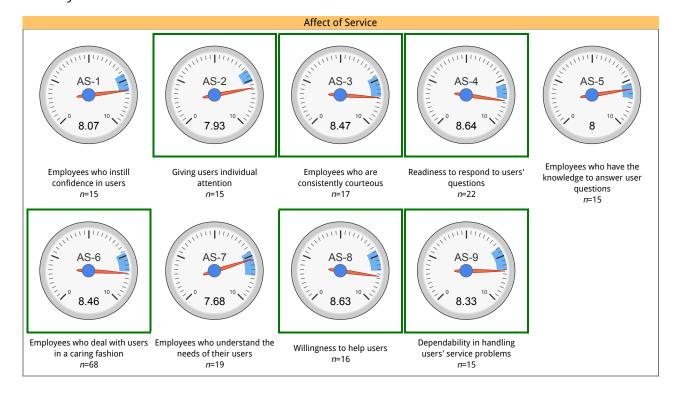
Graduate Students



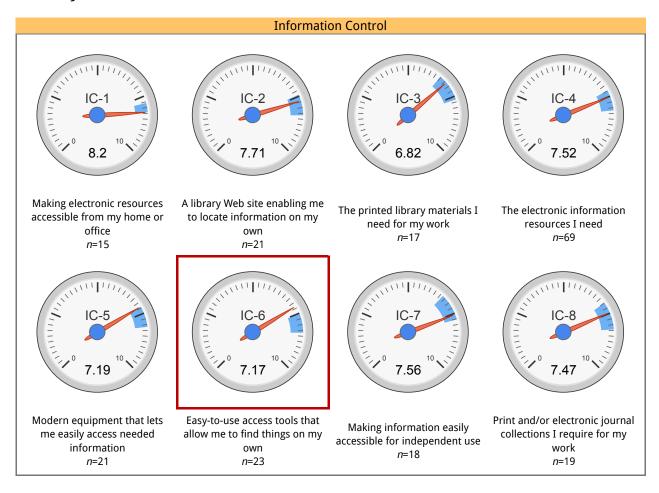
Graduate Students



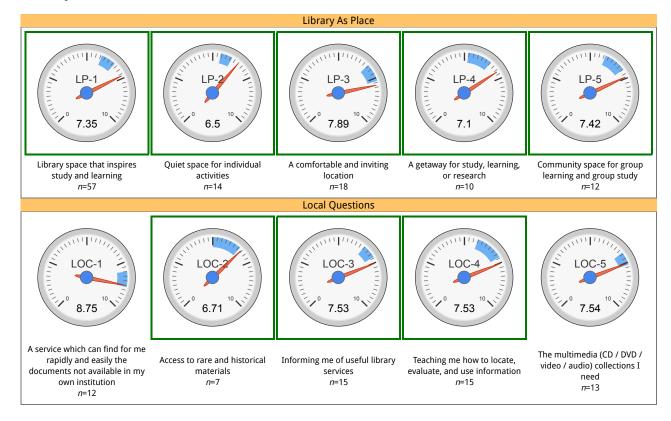
Faculty



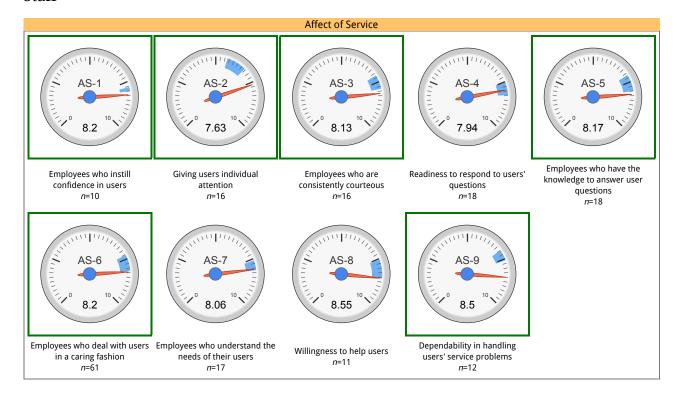
Faculty



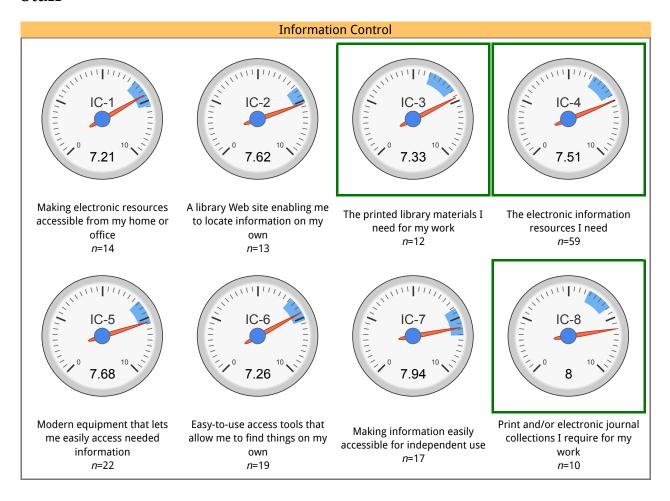
Faculty



Staff



Staff



Staff

