

**Data to Inform and Assess Curricular Innovations  
 Session Worksheet**

- 1. What data and information are most important (please place a H, M or L in boxes below)? Please also indicate if available (A) or not (N/A)? What additional information would you find valuable? Consider the information for various levels.**

Source of Information	Course	Department	College	University
<b>1) Student Demographics</b> (student characteristics such as ethnicity/race, income, ESL and class standing)				
<b>2) Student Preparation</b> (preparatory/remediation needs, transfer credits, prerequisites met and grades, curriculum pathways, pre-college courses, and special preparatory programs)				
<b>3) Student Performance</b> (course and term GPA, GPA gaps, DFW rates and gaps between various groups/preparation levels, persistence/retention in major/school, time to degree and graduation rate, post-graduation schooling/employment outcomes)				
<b>4) Student Choice</b> (major selection in and out of major, inflection points, and pathways toward graduation)				
<b>5) Curricular Complexity</b> (pre/co-requisite path lengths, course dependencies, timing of course offerings)				
<b>6) Instructional Resources</b> (class sizes, classroom affordances, TA resources, instructional variability)				
<b>7) Student learning</b> (level of achievement of student learning outcomes)				
Other(s):				

- 2. What strategies and approaches would you use to facilitate productive conversations within your department about these types of data?**