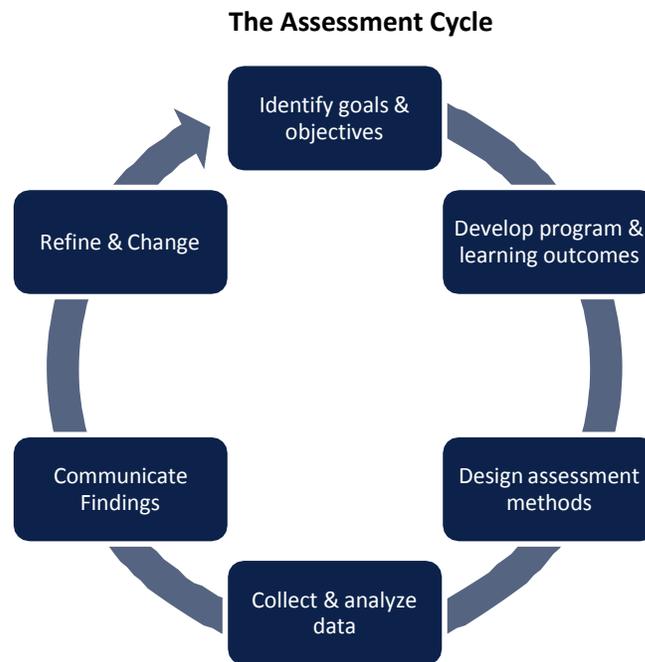




## Assessment & Research: Closing the Assessment Loop

During the 2015-2016 academic year, Assessment & Research (A&R) administered a survey shortly after the end of the spring semester to better understand division-wide assessment activity and more importantly to develop a sense of how units used assessment findings to improve their practice. Although A&R worked directly with 65% of units within the division in 2015-16, a survey was sent to a representative from each unit/department. This survey seeks to examine ways in which divisional units **closed the loop**, which is **the process of converting student and institutional performance data into action that makes a difference** (Blaich & Wise, 2011). The cycle of assessment provides a framework to guide this continuous process, which involves clearly articulating expectations for learning, as well as collecting and using evidence to improve outcomes (Baker et al., 2012).



## Findings

**Table 1. Types of Assessment Conducted**

Survey respondents were asked to indicate all types of assessment projects that were planned and or completed during 2015-2016. The 3 most frequently used types of assessment were satisfaction assessment, tracking assessment, and outcomes assessment.

	2015-16	2014-15	2013-14
Satisfaction Assessment	76%	54%	56%
Tracking Assessment	60%	57%	57%
Outcomes Assessment	52%	57%	40%
Needs Assessment	36%	32%	30%
Benchmarking Assessment	32%	15%	15%
Student Cultures and Campus Environments	16%	14%	8%
Cost Effectiveness Assessment	8%	11%	6%
National Standards Assessment	8%	5%	4%

## Table 2. Types of Data Informed Decisions

Survey respondents were asked how they “closed the assessment loop” using their assessment findings. The top 3 data informed decisions made by units included changing/creating a program, conducting/planning for additional assessment, and changing/creating a service.

	2015-16	2014-15	2013-14
Changed/created a program	64%	37%	33%
Conducted/planned for additional assessment	44%	39%	39%
Changed/created a service	40%	22%	15%
Changed/created a process	32%	30%	29%
Identified a new target group	20%	15%	19%
Reallocated staff/funding/resources	16%	18%	14%
Changed/created product	16%	5%	6%
Changed/created policy	12%	10%	6%

## 4 Most Important Data Informed Changes

The survey asked respondents to describe the most important change their units made using assessment results:

- Improved programs, services, and curriculum
- Improved planning for future assessment
- Expanded efforts to engage students
- Made current efforts more effective

## Top 4 Audiences for Sharing Assessment Results

The survey asked respondents to identify with whom they shared their assessment results:

- Supervisors and Internal Staff
- Division and Campus Community (SAEM/AISS)
- UA Students/Faculty
- Academic College Administration

## References

- Baker, G. R., Jankowski, N. A., Provezis, S., & Kinzie, J. (2012). *Using assessment results: Promising practices of institutions that do it well*. National Institute for Learning Outcomes Assessment. Retrieved from [http://www.learningoutcomesassessment.org/documents/CrossCase\\_FINAL.pdf](http://www.learningoutcomesassessment.org/documents/CrossCase_FINAL.pdf)
- Blaich, C. & Wise, K. (2011). *From gathering to using assessment results: Lessons from the Wabash national study*. National Institute for Learning Outcomes Assessment. Retrieved at [http://www.learningoutcomeassessment.org/documents/Wabash\\_001.pdf](http://www.learningoutcomeassessment.org/documents/Wabash_001.pdf)