

Executive Summary

Academic librarians from across North America continued to assessment practices through their participation in the Association of College and Research Libra(ACRL) threeyear program Assessment in Action: Academic Libraries and Student Succe6m<</616.08 T(e)-12.7(OTc 0 T 8c62.9(r)-1.9(e f BT -0.002 Tw tom. Association of Institutional Research and the Association of Public grant-Universities, athwith funding from the U.S. Institute of Museum and Library Servickish is helping over 200 postsecondary institutions of all types investigate the library's impact on student learning and academic success. By promoting library leadership in campuswide assessment projects, libraries are demonstrating contributions to issues of institutional significance.

Although each campus team carries out an assessment project that is unique to the institution's academic mission and priorities, the findings about the mays that libraries are contributing to students' learning benefit the higher education community as a whole by expanding the body of evidenced assessment results related to students' academic experiences. In addition, the numerous approaches, methods, and tools that the campus teams use to assess library impact can be replicated in or adapted to a variety of different institutional settings and customized to align with specific campus academic priorities.

Compelling Evidence for Library Contr ibutions to Student Learning and Success

The AiA project findings add support to a growing body of evidence that demonstrates positive contributions of academic libraries to student learning and success in four key areas. The findings about library impact in each of the four areas described below, which come from assessment projects conducted at different types of institutions, are particularly strong because th-2(t)-5t.9(pr)52 oo TJ 0.002 Timprovetheir[(Tiphital (timple and timple and t

Building Evidence for Library Contributions to Students' Academic Success
Additional areas of library impact are also being investigated by AiA campus teams. While these impact areas may