

5 STUDENT RETENTION STRATEGIES IN HIGHER EDUCATION

Best Practices for Keeping Students Engaged and Enrolled in 2025 and Beyond

questioning whether higher education is right for them. While student recruitment remains a significant challenge for colleges and universities, institutions must also redouble their efforts

U.S. student enrollment and retention numbers have increased modestly since 2020, yet traditional-age students are increasingly

to retain every current student in order to maintain overall enrollment numbers and institutional fiscal health.

Higher education leaders can effectively address retention by monitoring student needs, tracking signals of attrition, and providing relevant support services that help enrolled students engage and thrive.

THE RISING COST OF ATTRITION



NEARLY 1 IN 3 STUDENTS LEFT COLLEGE IN 2023

While the national retention rate increased 1.9% between 2020 and 2022, 31.8% of students who enrolled in fall 2022 did not return in fall 2023

Source: National Student Clearinghouse



RATE HAS STALLED SINCE 2015 The six-year completion rate for

first-time, full-time undergraduates between 2017-2022 was 62.2%, nearly the same as a decade ago

Source: National Student Clearinghouse



\$16 BILLION IN LOST REVENUE U.S. institutions lose

approximately \$16 billion each year due to student attrition

Source: Education Policy Institute

While students have always cited financial or time-related reasons for withdrawing from college, students

WHY STUDENTS LEAVE

in recent years are citing a wider array of reasons for abandoning their studies, including changes in their personal motivations, their health, and their sense of belonging.



Financial Cost



Work Conflicts



Emotional Stress



Time to Complete



Favorable Job Market



Lack of Remote Options or Class Flexibility



Reasons



Required for Job/Career Source: Gallup



= Risk of Attrition

in Additional Education



IDENTIFYING STUDENTS AT RISK OF ATTRITION

Many things can influence students' decisions to stop out. The factors fall into two categories: academic

and non-academic. Indicators from both categories can act as an early warning signal to identify at-risk students and to develop programs and offerings that can help with retention.



= Predictor of Persistence

TOP ACADEMIC FACTORS

PROGRESS



✓ Strong high school GPA

PREPARATION

- ✓ Strong undergraduate first-year GPA
- ✓ Higher SAT scores
- ✓ More rigorous high school coursework (e.g., advanced
- placement courses) **Enrollment in remedial** courses in the first semester
- of college

The rate at which a student progresses toward a degree or credential by earning credit

- hours and passing courses Beginning the first year with a specific intended major and career path
- Full-time status Part-time status
- Failing to make academic progress
- Not declaring a major by the end of the first year
- Positive faculty-student interactions

ENGAGEMENT

resources that promote academic success (e.g., tutoring, advising) A poor attendance record

Taking advantage of



FINANCIAL

✓ Availability of financial aid



Established relationships with

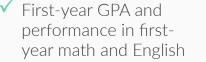
peers, along with mentors

SOCIAL

- students to increase their sense of social belonging
- Financial aid packages consisting of grants instead of loans for low income and
- **Excessive** employment outside of school Financial aid that does not cover on-campus housing

minority students

- BEST PRACTICES FOR IMPROVING RETENTION



courses particularly for

DEMOGRAPHIC

minority students First-generation status

COLLECT AND ANALYZE STUDENT RETENTION DATA ACROSS **DIFFERENT VARIABLES**

To increase their retention rates, institutions should focus on building concrete and measurable strategies that directly address the causes of student attrition.

Institutions should not only measure overall student retention rates, but also analyze them across different dimensions (e.g., by year, course, and/or discipline) to understand which areas have the highest risk of attrition and to develop targeted interventions.

☐ Success rates in the 25 to 35 courses with

☐ Year-to-year retention rates sophomore standing Course withdrawal rates

Collect data including:

the largest annual enrollment different fields ☐ Second-year students who achieve ☐ Success rates in the first credit-bearing ☐ Credits completed contingent on the academic milestones and on-track math courses

While some students will choose to leave despite your best efforts, valuable information can still be collected and used to help drive retention for other students. To identify areas for improvement and to uncover gaps in your offerings, ask students who are leaving questions such as: ☐ Have you spoken with your advisor or other faculty when contemplating withdrawal?

to withdraw?

☐ What is your assessment of your experience at this institution?

INTERVIEW STUDENTS WHO ARE LEAVING

ENSURE YOUR STUDENTS HAVE THE SUPPORT THEY NEED

☐ Is there a student service you felt was

☐ Did you feel appropriately supported by

your professors and school faculty?

missing from your experience?

Colleges and universities need to offer enhanced support and benefits to keep students engaged with and committed to their current institution. Develop student support strategies that target individual academic, personal, financial, and social variables that affect student persistence, such as:

What are the reasons you are choosing

- ☐ A strong mix of support services and resources, such as mental health, basic
- peer mentorship, and a community referral system ☐ An honors program for academically advanced students

needs, life skills, success coaching,

- ☐ Robust academic support for students who need additional assistance

☐ Programs designed specifically for

■ Work opportunities related to their

intended major (e.g., internships, volunteer

work, experiential learning, service learning)

first-year students

☐ Are you transferring to another institution? Where and why? ☐ What are your plans for the future? And how can we assist?

☐ Attrition rates for students in

indicators known to affect retention

☐ Regular one-on-one advising sessions with

☐ Training residence hall staff to recognize

professional staff members

at-risk students

FOCUS ON BUILDING POSITIVE STUDENT-FACULTY ENGAGEMENT

☐ Interact with students. Learn their Create a safe classroom climate that is Ensure that students feel comfortable with warm, open, and organized to promote materials and teaching styles preferred first names and pronouns, talk feelings of belonging after class, smile, praise performance, and Identify at-risk students and offer

Faculty play a critical role in student retention. Students are most likely to persist when they feel a consistent sense of belonging,

students' strengths and instill a sense of purpose Use a variety of assessment instruments that can be readily scored

Provide experiences that build upon

- competence, and social engagement in the classroom. By designing a relevant and student-centered curriculum, communicating effectively with students, and engaging them in the learning process, faculty members can help raise student retention rates.
 - actively respond to create positive facultystudent relationships
 - Strive to understand each student's challenges and potential

☐ Make financial aid contingent on academic

milestones and on-track indicators

appropriate training and guidance

students to process deep learning

☐ Provide concrete experiences and engage

Strategically distributed financial aid can positively affect student persistence rates. Cost-effective strategies for promoting student retention through financial aid disbursement include: ☐ Simplify the financial aid application process and ensure students have access

guidance around deadlines

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☐ Target financial aid to students with the largest unmet needs to financial aid information including

REASSESS YOUR FINANCIAL AID STRATEGIES

Retain more students by aligning with their

National Admitted Student Survey.

needs and perceptions. Download the 2024

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