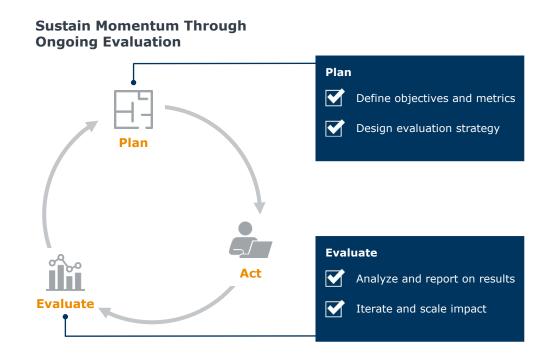


Transfer Portal Support Office Hours

Wednesday, October 12

- Why Analyze Impact?
- 2 Transfer Analytics Overview
- Tracking Impact: CRM or EAB Excel Tracker
- 4 University of Maryland, Baltimore County Example

Focus on These Steps Annually to Hardwire Evaluation Into Your Approach



Why is Identifying Impact So Important?

To Name a Few Reasons...





For Our Partners

- Make the case for resources, whether continuing or additional
- Support change management
- Self-assess to understand what is working and what is not
- Deploy your resources where they will be most effective
- Celebrate your successes more broadly
- Share your story to help other institutions



For Us

- Better understand the impact of our recommended practices
- Share greater diversity of stories broadly to help our partnership
- Prove the need for expanded capabilities in highly impactful areas
- Inform our staff of where you need different types of support
- Continue expanding our offerings and partnership

And Ultimately to Provide Students a Return on Education (ROE)

Levels of Transfer Impact

Set goals across enrollment and student success

Transformation Metrics

Average Time and Cost to Degree

Retention, Persistence, and Graduation Rates

Eauity Gaps in Retention and Graduation

Yield and Melt

Outcome Metrics

Enrollment Gains

- Enrollment leads
- Registration gains, re-enrollments
 Avg grade, DFW rates
- Application yield
- · Earlier registration, holds cleared

Student Performance

- GPA or Academic Standing
- · Midterm to final grade changes

Student Progress

- Credits attempted, earned, and completion %
- Major changes

Other

- · Applications to graduate
- · Staff or student time savings and satisfaction

Process Metrics

Student Adoption

- Mobile app adoption and utilization
- Completed to-dos
- Appts scheduled by students

Interventions

- Students contacted · Scheduled and
- completed actions
- Increased use of support services

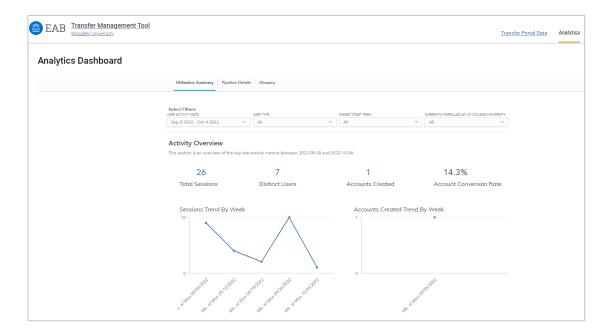
Case Management

- · Progress Report response rates
- Alerts issued
- · Cases opened and closed

Appt. Activity

- Total appts., appt. per student
- No-show or cancellation rates
- · Summary reports filed

Walkthrough the Analytics available through the Portal

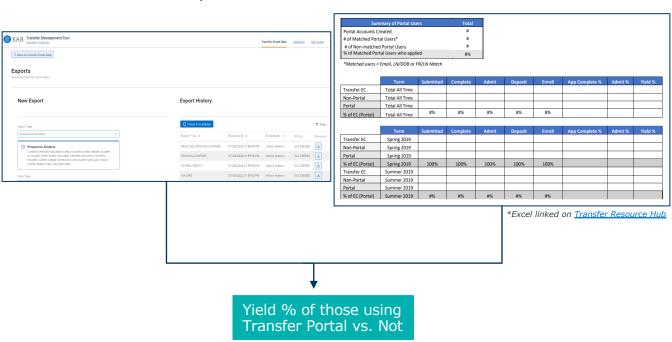


Identifying Effectiveness from Transfer Analytics

Analyze Combined Transfer Portal Exports with CRM Data

Transfer Portal Exports

Partner CRM Data



Example: University of Maryland, Baltimore County

Data Collection and Analysis Process



Year 1

- UMBC provided EAB data in format
- Back and forth clean up to align with spec
- · Finalized numbers
- Put into an executive update





Year 2

- UMBC updated excel tracker directly
- Some support by EAB to provide guidance on use of tracker
- Put into an executive update



Leadership Team Update (Bi-Annual)

Key Objectives: Utilization and impact review, recent progress towards goals, focus for year ahead, risk identification and mitigation, feedback

Example: University of Maryland, Baltimore County

Key Metrics of Success

\int

Lead Generation and Engagement

 Opening stealth population and sourcing high-intent inquiries



Funnel Insight: Portal User Progression in each funnel stage

- Define funnel stages (submitted application, admitted confirmed/deposited, etc.)
- Yield % compared to Transfer entering class (in entirety) and non-portal users



Automated Evaluations

Staff time savings



Spreading Evaluation

· Outside peak times



Process and Change Management

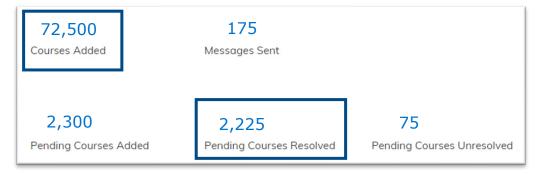
 Established a new University wide Transfer Committee



Student Engagement and Feedback

- EAB's Net Promoter Survey Responses
 - Focus Groups

Key Value Metrics



Staff Time and \$ Savings

- Est. 3 min per course review
- Courses Added: 72,500
- > Staff Time Saved: 217,500 mins. / 3,625 hrs.
- Money Saved: \$100K+

Key Assumptions:

- Estimated time per course evaluation
- Hourly salary for credit evaluator

New Course Evaluations

- Pending Courses Resolved: 2,225
- Resolved as "Receives Credit": 2,100
- ➤ New Course Evaluation Generated: ~2,100

Key Assumptions:

 When course is resolved as "receives credit", this is because it has found a matching course equivalency in the SIS that wasn't there before <u>or</u> because student did not input data correctly

| | Term | Complete | Admit | Deposit | Enroll | Admit % | Yield % |
|------------------|-------|----------|-------|---------|--------|---------|---------|
| Transfer EC | Total | 8000 | 6500 | 4000 | 3200 | 81% | 49% |
| Non-Portal | Total | 3000 | 1700 | 1350 | 900 | 57% | 53% |
| Portal | Total | 2250 | 1800 | 1500 | 1250 | 80% | 69% |
| % of EC (Portal) | Total | 28% | 28% | 38% | 39% | | |

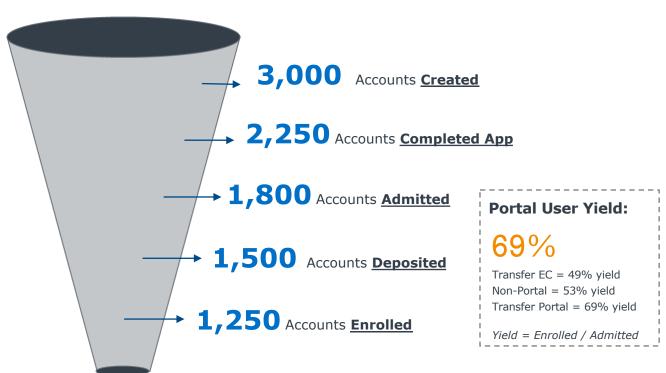
| | Term | Complete | Admit | Deposit | Enroll | Admit % | Yield % |
|------------------|-----------|----------|-------|---------|--------|---------|---------|
| Transfer EC | Fall 2021 | 5000 | 4000 | 3000 | 2500 | 80% | 63% |
| Non-Portal | Fall 2021 | 2000 | 1000 | 800 | 500 | 50% | 50% |
| Portal | Fall 2021 | 1500 | 1100 | 900 | 750 | 73% | 68% |
| % of EC (Portal) | Fall 2021 | 30% | 28% | 30% | 30% | | |

| Transfer EC | Spring 2022 | 3000 | 2500 | 1000 | 700 | 83% | 28% |
|------------------|-------------|------|------|------|-----|-----|-----|
| Non-Portal | Spring 2022 | 1000 | 700 | 550 | 400 | 70% | 57% |
| Portal | Spring 2022 | 750 | 700 | 600 | 500 | 93% | 71% |
| % of EC (Portal) | Spring 2022 | 25% | 28% | 60% | 71% | | |

| Summary of Portal Users | Total | | |
|---------------------------------------|-------|--|--|
| Portal Accounts Created | 3,000 | | |
| # of Matched Portal Users* | 1,500 | | |
| # of Non-matched Portal Users | 1,500 | | |
| % of Matched Portal Users who applied | 66% | | |

^{*}Matched users = Email, LN/DOB or FN/LN Match

Enrollment Cycle: Fall 2021, Spring 2022



* Dummy data used in this example Matched users = Email, LN/DOB or FN/LN Match

Polls

1 How was today's session?

2 Do you want to be registered for the Nov 2nd Office Hours session?