

SSC Campus SUNY Potsdam

"SUNY Potsdam is undergoing tremendous change. We must identify and address the needs of our students in order to increase their engagement, retention, and graduation. SSC Campus provides the tools to make that happen."



The best practices are
the ones that work for **you.**SM

▶ **Start with best practices research**

- > Research Forums for presidents, provosts, chief business officers, and key academic and administrative leaders
- > At the core of all we do
- > Peer-tested best practices research
- > Answers to the most pressing issues

▶ **Then hardwire those insights into your organization using our technology & services**

Enrollment Management

Our **Royall & Company** division provides data-driven undergraduate and graduate solutions that target qualified prospective students; build relationships throughout the search, application, and yield process; and optimize financial aid resources.

Student Success

Members, including four- and two-year institutions, use the **Student Success Collaborative**[™] combination of analytics, interaction and workflow technology, and consulting to support, retain and graduate more students.

Growth and Academic Operations

Our **Academic Performance Solutions** group partners with university academic and business leaders to help make smart resource trade-offs, improve academic efficiency, and grow academic program revenues.

1,100⁺

College and university members

10,000

Research interviews per year

250M⁺

Course records in our student success analytic models

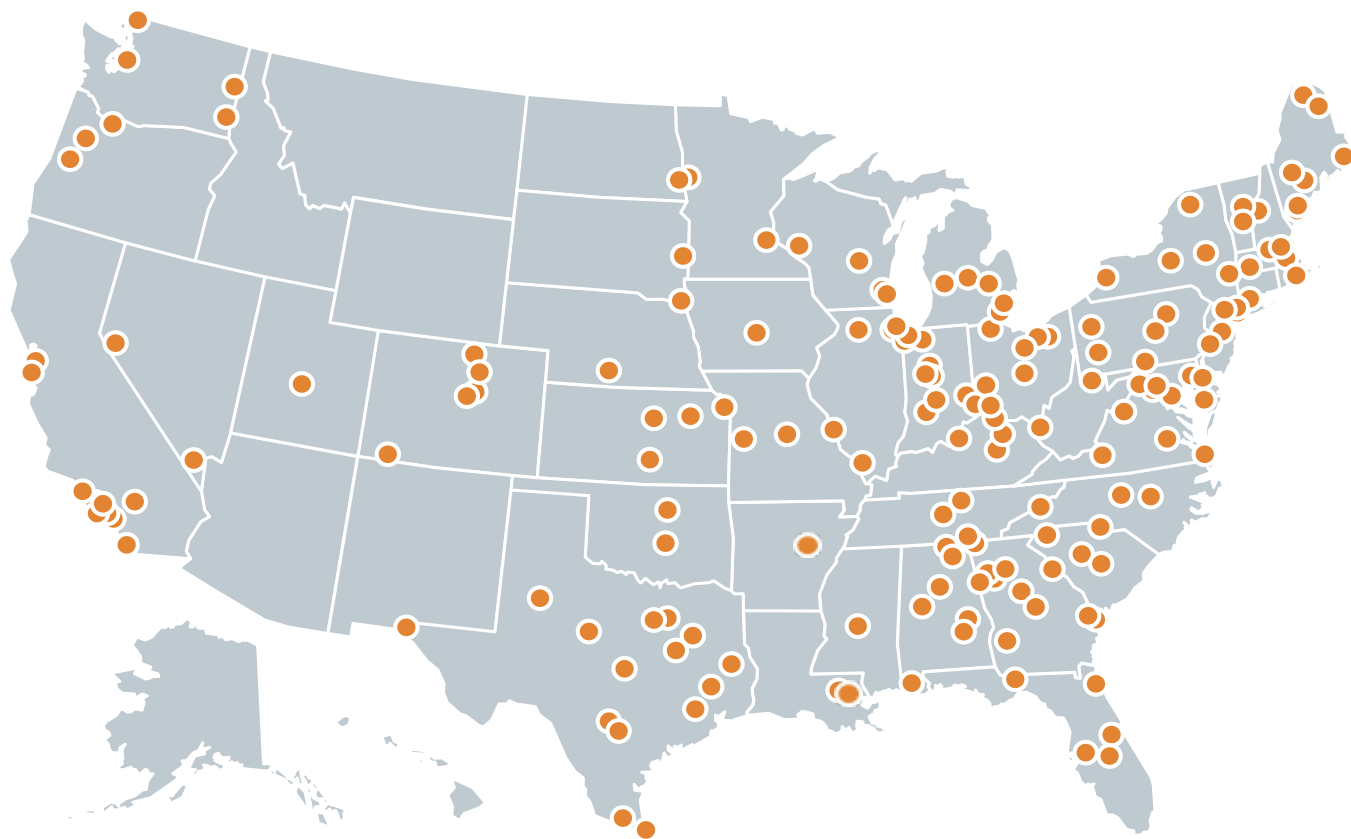
1.2B

Student interactions



The Student Success Collaborative

A National Movement to Elevate Degree Completion



- » AAU Members
- » Hispanic-Serving Institutions
- » Historically Black Colleges & Universities
- » Institutes of Technology
- » Liberal Arts Colleges
- » Private Research Universities
- » Public Flagships
- » Religious Affiliates
- » State Systems
- » Urban Universities

200+

Member
Institutions

42

States
Represented

5,900

Total End
Users

10M+

Student
Records

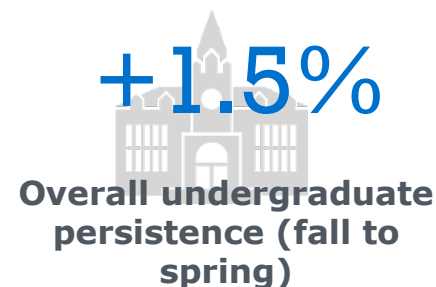
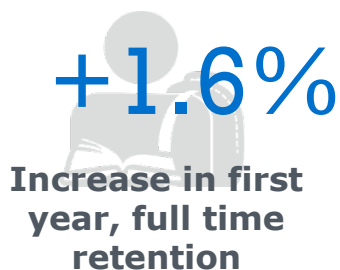
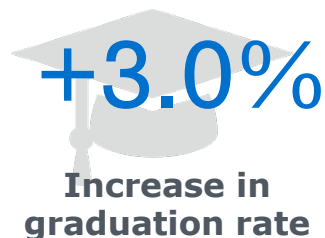
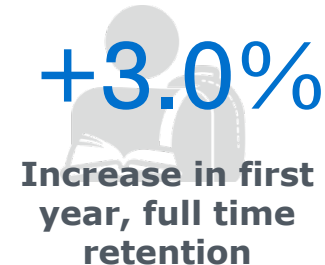
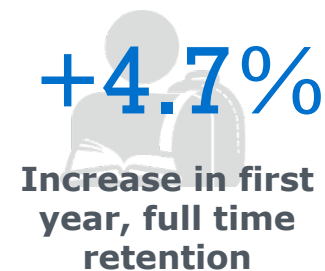
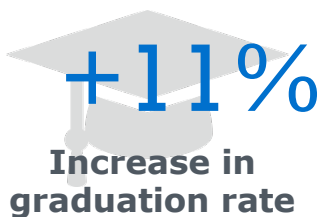
250M+

Course
Records



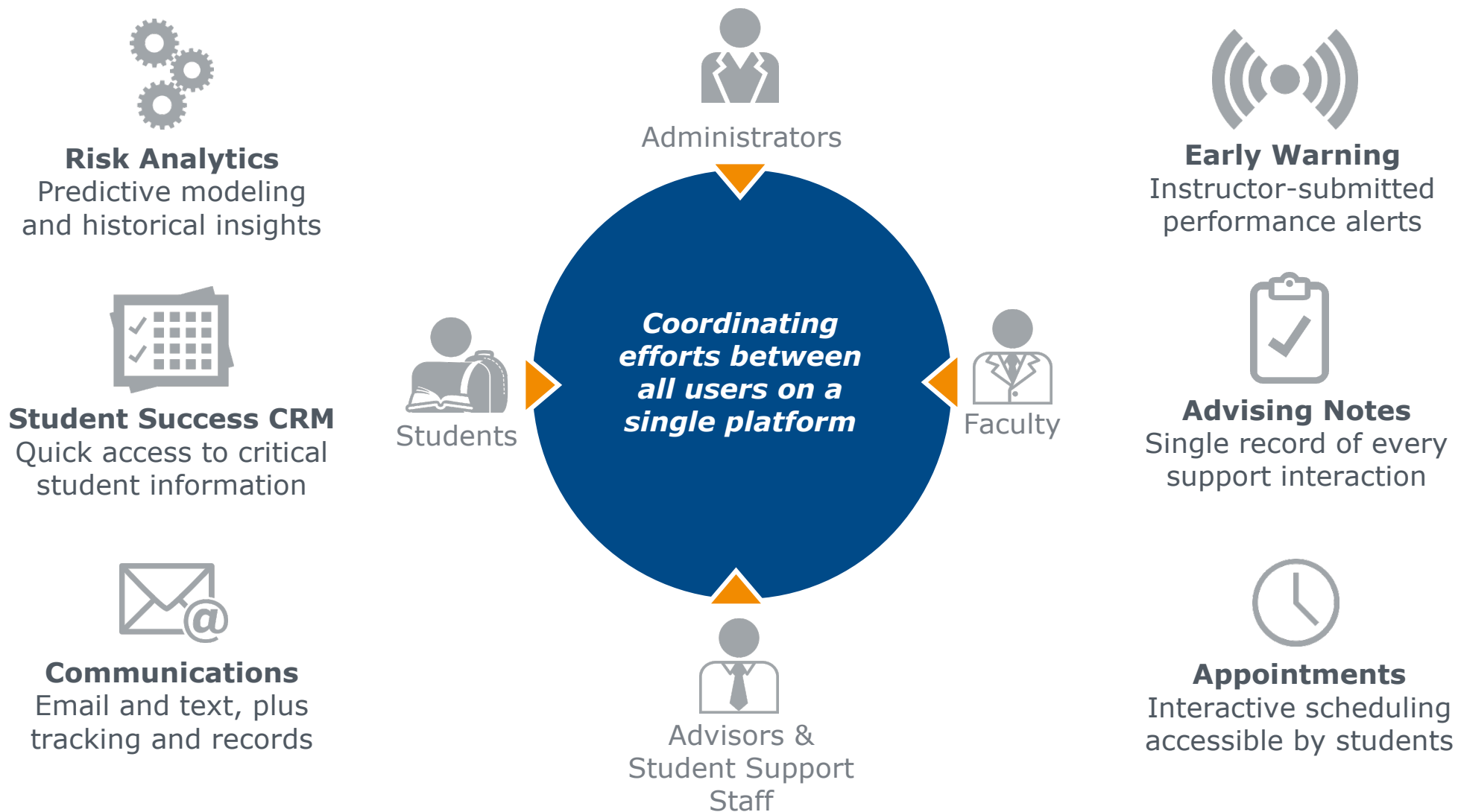
SSC Members Seeing Impressive Results

Selected Impact Stories From Around the Collaborative



Simplified Workflow

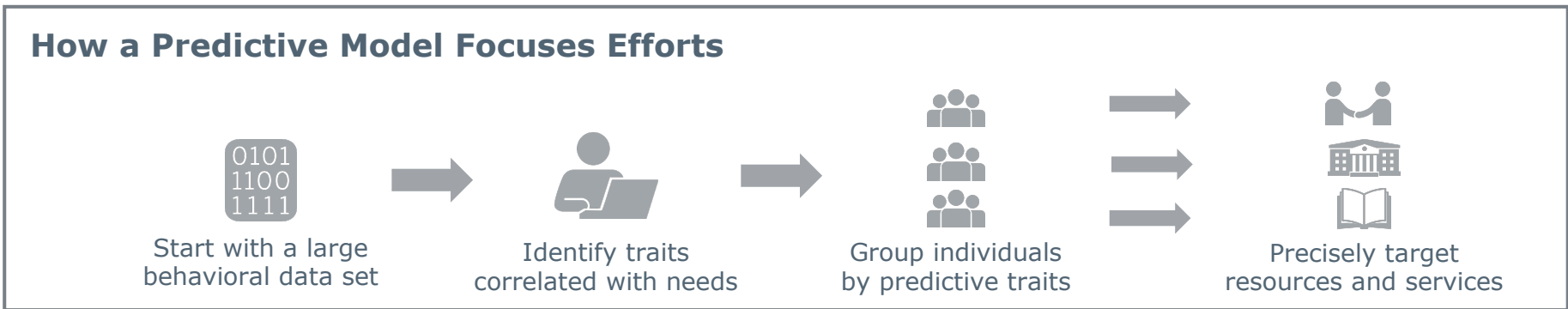
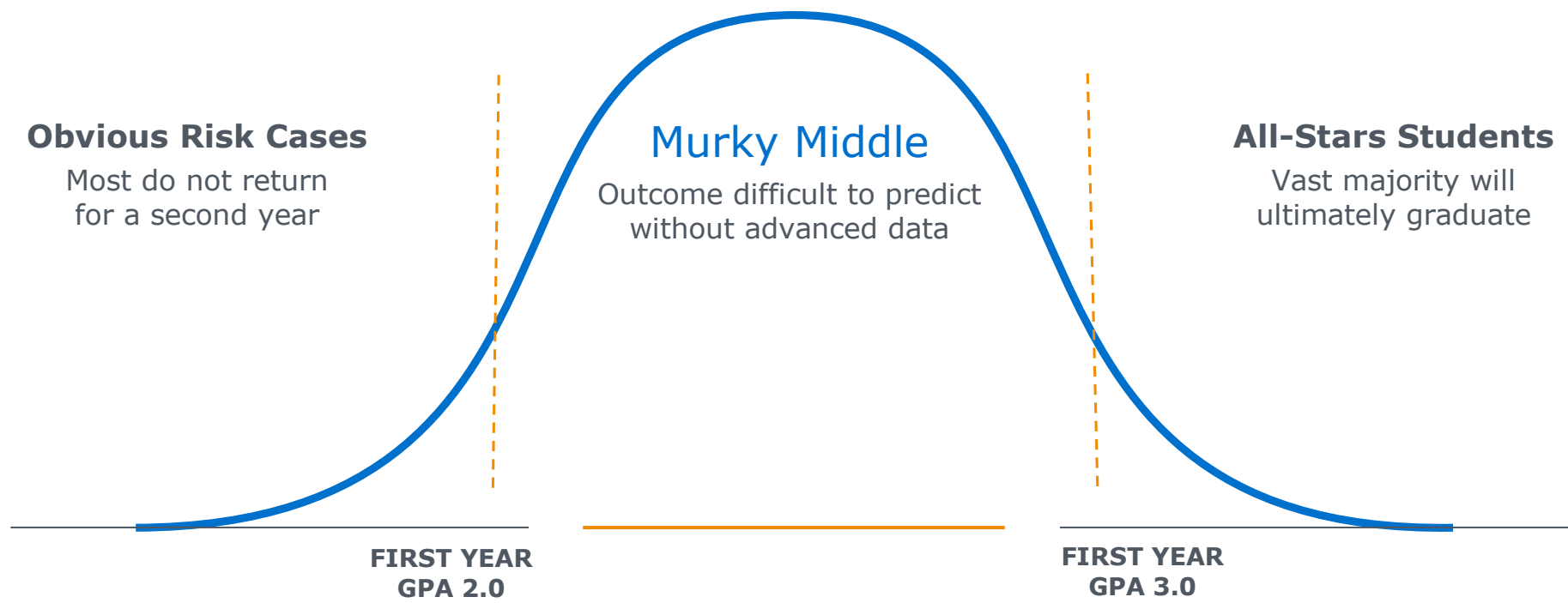
Consolidating Multiple Technologies Into a Single, Integrated System





Informed Outreach

Using Data Analytics to Spot Struggling Students Before It's Too Late

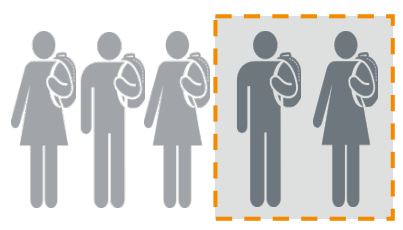


Creating the “Coordinated Care Network”

A Connected and Informed Student Support Infrastructure

1 Advisors Identify, triage, and refer struggling students

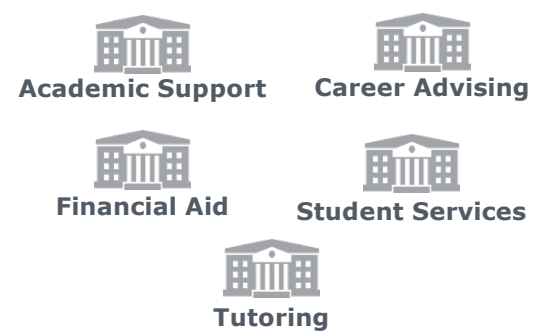
Predictive Model



Targeted Advising and Referrals



Campus Resources



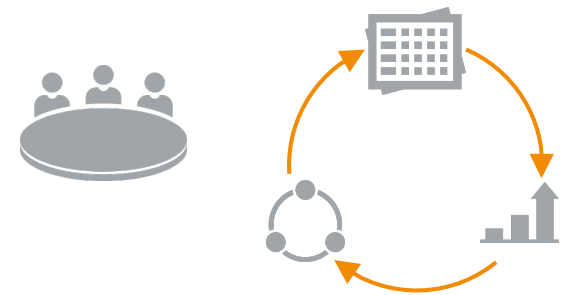
2 Support Services Share insights on student risk and intervention outcomes

Collaboration



3 Administrators View reports, assess effectiveness and make improvements

Systemic Improvement





Different Audiences, Different Goals

SSC – Campus Impacts Hundreds on Campus, Answers Important Questions

Academic Leaders



- What are the institutional barriers to success?
- Which students need more support?
- How can I ensure we are having an impact?

Faculty



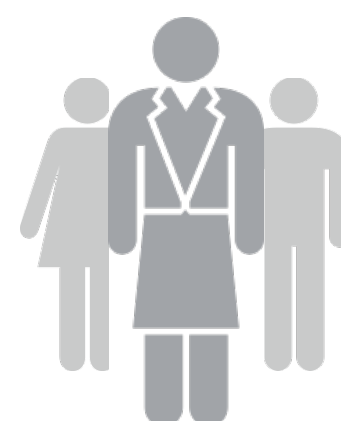
- How can I support my student's progress?
- What are common challenges across my program?

Advisors



- How can I help students with greatest needs?
- How can I manage my population efficiently?
- How can I improve the student experience?

Support Services



- How can I connect resources with students?
- Are we improving student outcomes?



Supporting Academic Leaders

Campus Strategy and Decision Making

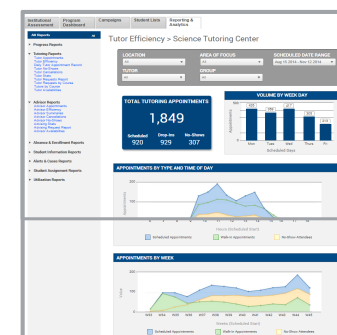
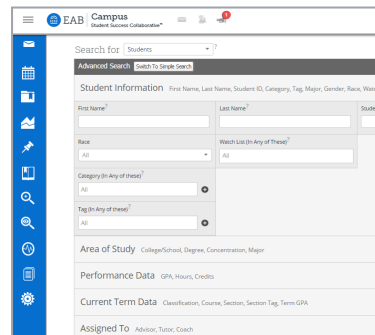
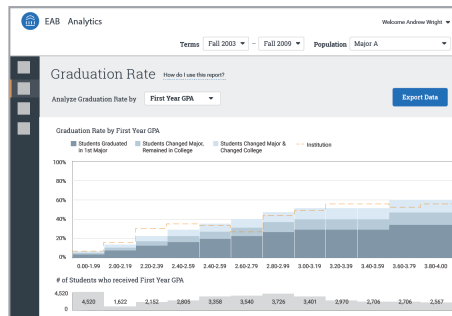
Area of Interest

1 Understanding historical patterns of performance

2 Identifying current student opportunities

3 Ensuring institutional accountability and measuring outcomes

Example



Key Components

Critical course analysis
Major switching patterns and timing
Sub-group analysis

Advanced filters
Campaign management

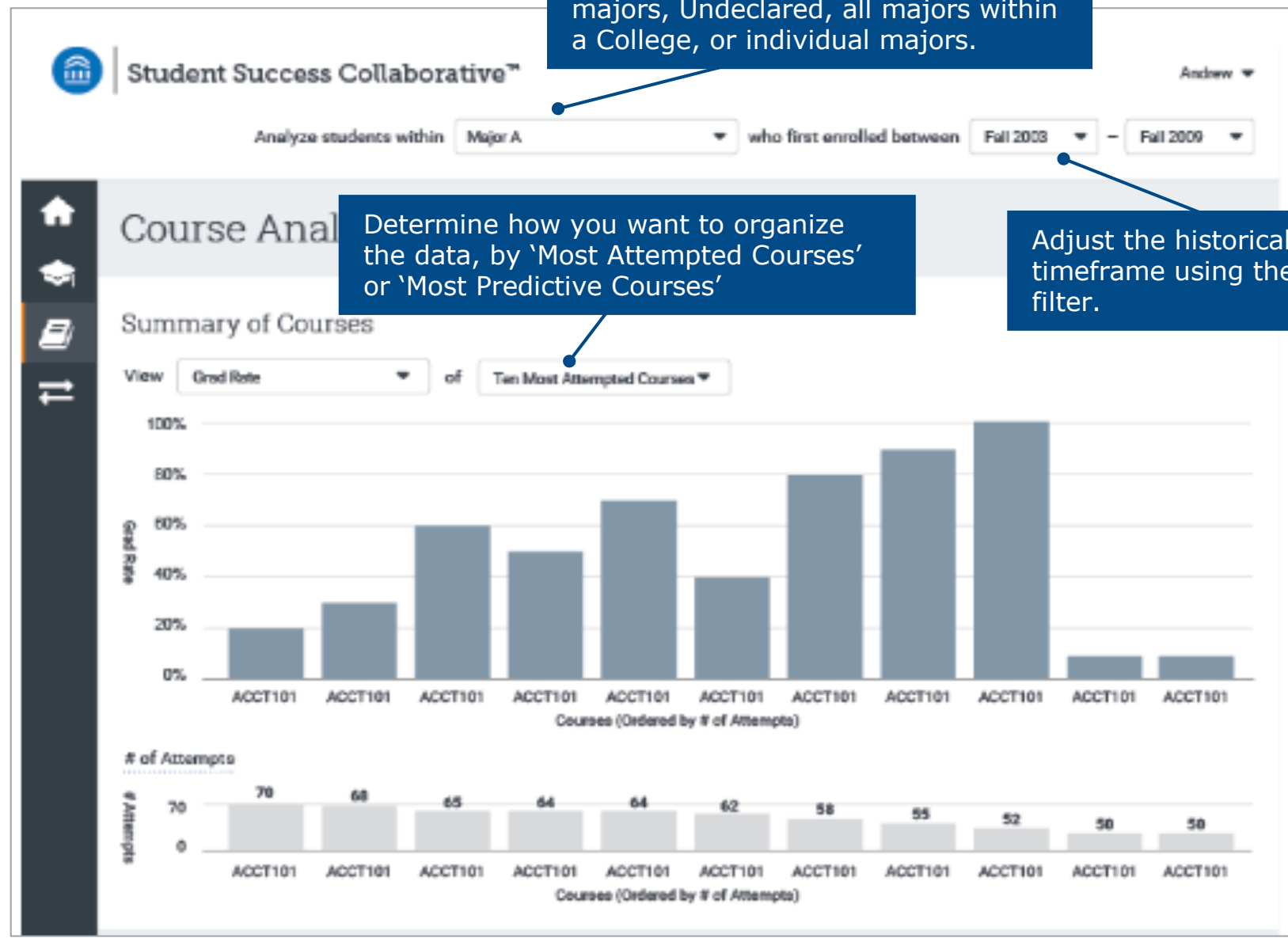
Resource utilization
Effectiveness reports
Activity reports

“ I have been engaged with student success for 30 years. The kinds of things SSC is doing, I have been wishing I could do for 25 of them.”
Associate Provost, Institutional Research & Reporting

Analyze Historical Course Data

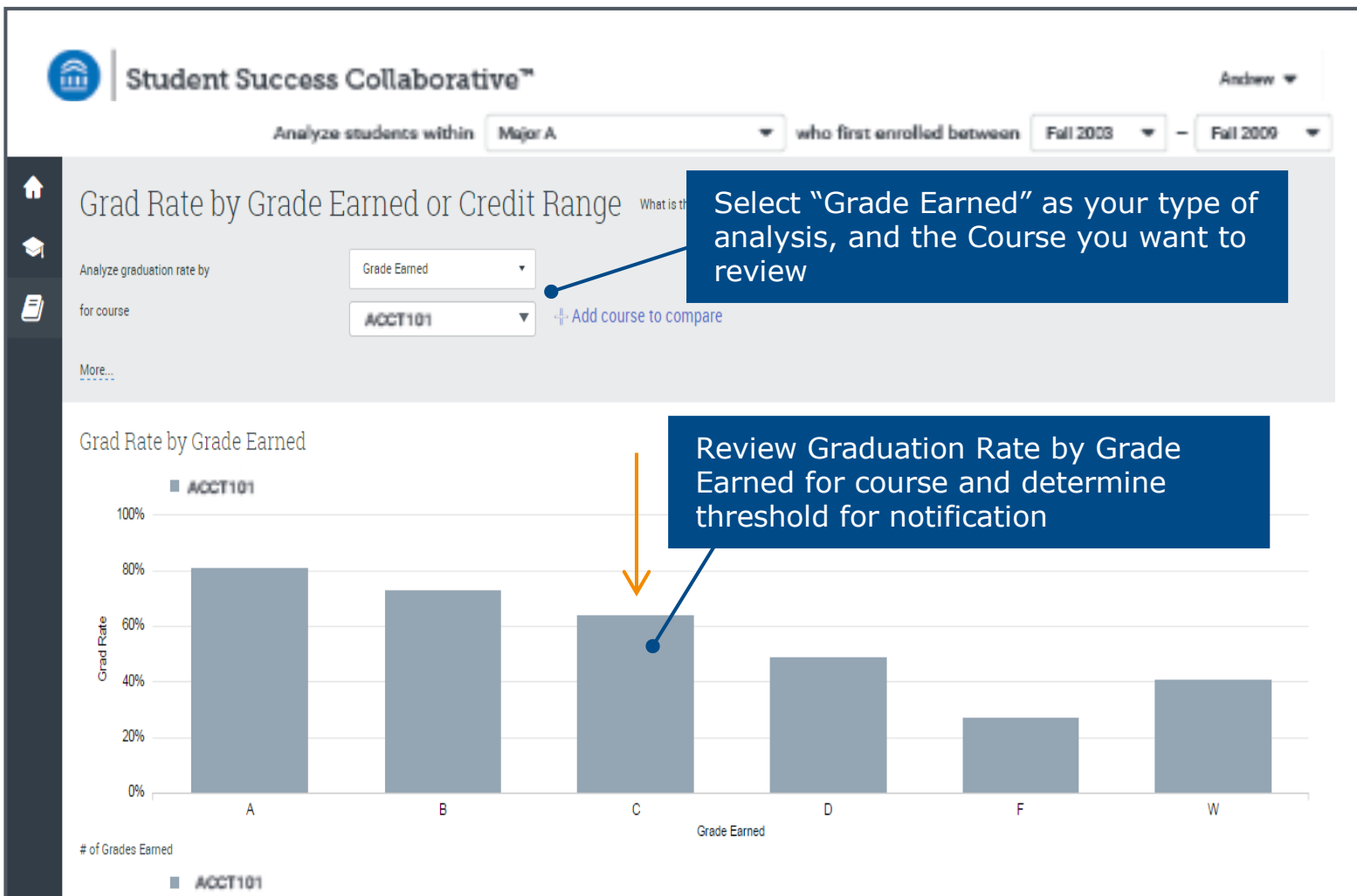
Course Analysis Report

- Additional Analysis Filters:**
- Graduation Rate:
- Ever
 - 8 year
 - 6 year
 - 4 year
- Student Population:
- Transfer & Non-Transfer
 - Transfer Only
 - Non-Transfer Only



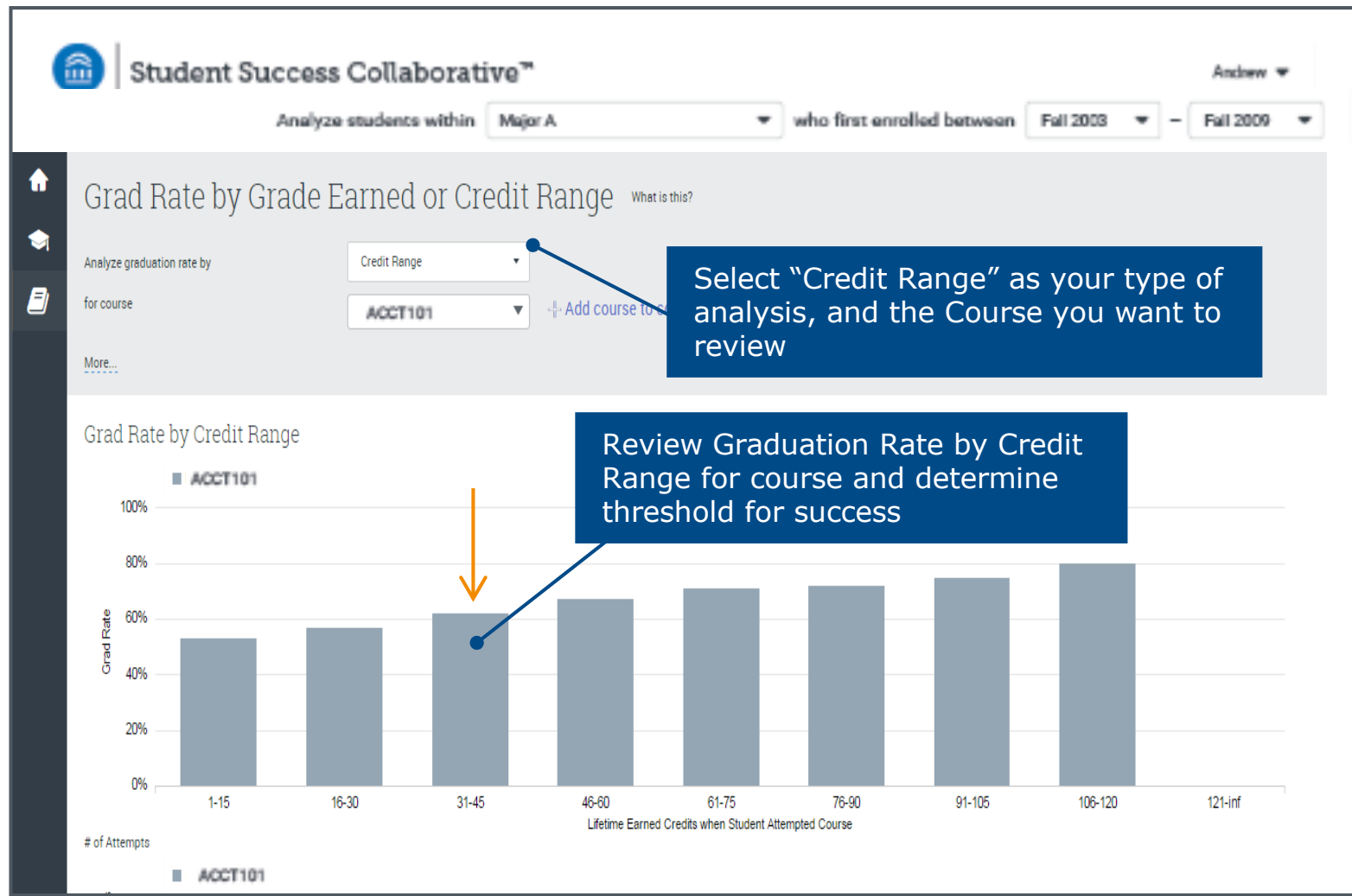
Analyze Graduation Trends by Grade

Grad Rate by Grade Earned or Credit Range Report



Analyze Graduation Trends by Credit Range

Grad Rate by Grade Earned or Credit Range Report



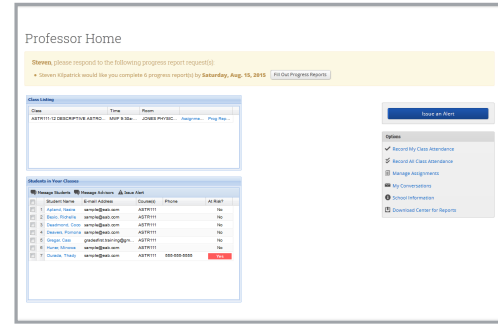
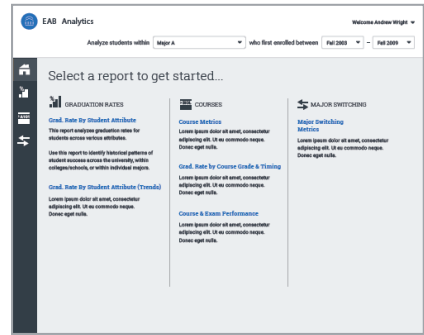
Supporting Faculty

Improving Student Outcomes

Area of Interest

- 1 Understanding historical patterns of performance
- 2 Providing valuable input into student performance

Example



Key Components

- Critical course analysis
- Major switching patterns and timing
- Sub-group analysis

- Early warning progress reports
- Issue student alerts
- Track attendance (if desired)
- Monitor individual students
- Connect with students
- Critical course milestones

“I think the real question is, 'why wouldn't I use the tool?' As a faculty advisor, I will be expected to fill that role for the student and this tool is phenomenal.”
Faculty Advisor

Providing Student Input

Responding to Academic Progress Reports

Student Feedback



Your information is secure.

Security measures allow your school to adhere to government rules and regulations concerning FERPA and overall student privacy. Thank you!

Professor Lynch:

You have been asked to fill out progress reports for students in the following classes. Update each student based on your best knowledge of their performance at this point in the term.

ACCT225-6 INTRO TO FINANCIAL ACCT

	Student Name	At-Risk to Fail Your Class?	Alert Reasons (You must choose at-least one if the student is at risk)	Absences	Grade	Comments
1	Angell, Eric Student ID: 6437233	<input type="radio"/> Yes <input type="radio"/> No	Alert Reasons <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	Kelley, Chris Student ID: 1163221	<input type="radio"/> Yes <input type="radio"/> No	Alert Reasons <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
3	Mopar, Roy Student ID: 1163147	<input type="radio"/> Yes <input type="radio"/> No	Alert Reasons <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Submit only marked students (but I'm not done)

This button will submit students you have marked as being complete (effectively removing them from your list of students). However, the students you have not marked will remain on your list. As a result, you can re-use the link in the progress report email, at any time, to continue marking the rest of the students in your classes. Repeat this process until all students have been marked in some form or fashion.

Submit unmarked students as not At-Risk (I'm all done)

This is your "I'm all done" button. It will submit the students you have marked as you indicated. It will also submit the rest of your students as not at-risk. For example, if there are ten students in your course and only two of them are at-risk, you don't have to mark them all. You can mark the two at-risk students and then use this button to mark the remaining students as not at-risk, therefore saving time and effort. Please use this button carefully because with just

Professor Home

Interacting with Students in Courses

Professor Home ▾

Class Listing

CLASS NAME	TIME	ROOM	
(ANTH1102) INTRO TO ANTHROPOLOGY			Assignments Progress Reports
(BIOL3900) GENETICS	W 9:00a-10:30a	Not Specified	Assignments Progress Reports

Students In My Classes

Actions ▾			
	STUDENT NAME	CATEGORY	COURSE(S)
Send Message	Amberg, Livvy	Debate team	BIOL3900-30
Issue Alert	Beckvar, Samara	Debate team	ANTH1102-5
Tag	Carie, Lamont	Debate team	ANTH1102-5
Note	Cartegena, Britta	Debate team	BIOL3900-30
Mass Print	Chering, Crista	Debate team	BIOL3900-30
<input type="checkbox"/>	6 Long, Vidar	Debate team	ANTH1102-5
<input type="checkbox"/>	7 Martincic, Jodie	Debate team	ANTH1102-5
<input type="checkbox"/>	8 Mccarville, Jora	Debate team	ANTH1102-5

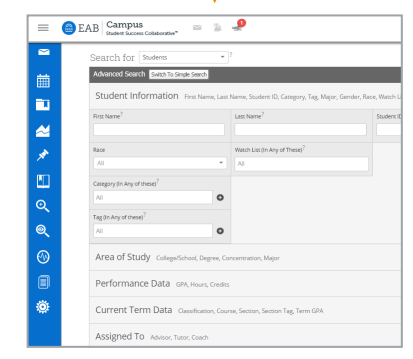
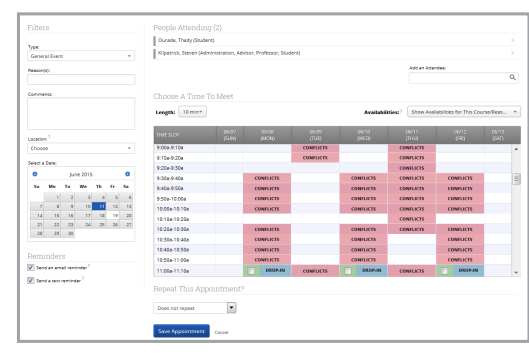
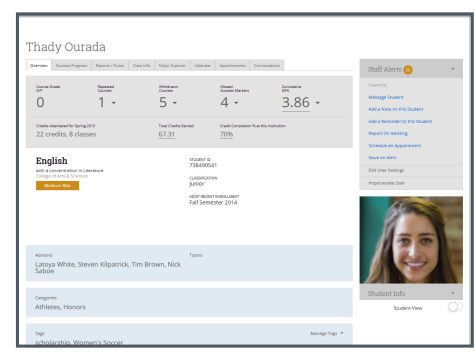
Supporting Advising

Focusing on Individual Student Success

Area of Interest



Example



Key Components

“Smart view” of academic factors
 Shared notes & reporting
 Progress indicators & alerts
 Major and career exploration

Appointment management
 Multi-modal communication (email, text, phone)
 Reminder management
 Cross-campus referral system

Advanced filters
 Reminder lists
 Watch list

“Previously, we were advising based primarily on gut instinct. Now, we have all the data to give them an objective sense of where they are and what they can do to improve. The conversation has changed dramatically.”
SSC Advisor

Advisor Home

Interacting with Assigned Students

Advisor Home ▾

- Students
- Upcoming Appointments
- My Availability
- Advising Queues
- Advising Requests

My Assigned Students For Fall Semester 2016 ▾

Actions ▾						
<input type="checkbox"/> ALL	STUDENT NAME ▾	ID	WATCH LIST	◆ CUM. GPA	◆ PREDICTED RISK LEVEL	
<input type="checkbox"/>	1	Aardema, Klarika	872005518	2.65	Low Risk	
<input type="checkbox"/>	2	Alberro, Athena	931143449	2.43	Moderate Risk	
<input type="checkbox"/>	3	Archut, Lynette	949097430	3.28	Low Risk	
<input type="checkbox"/>	4	Avery, Max	147651721	2.90	High Risk	
<input type="checkbox"/>	5	Bamberg, Livvy	029619770	2.30	High Risk	
<input type="checkbox"/>	6	Elofson, Mulan	034808368			
<input type="checkbox"/>	7	Sambrano, Cori	847957240	2.33	Moderate Risk	

Actions ▾

- Send Message
- Schedule Appointment
- Advising Report
- Issue Alert
- Charity
- Tag
- Note
- Mass Print

Student Profile

Monitoring Student Progress

Mulan Elofson

- Overview
- Success Progress
- History
- Class Info
- Major Explorer
- More ▾

Course Grade D/F	Repeated Courses	Withdrawn Courses	Missed Success Markers	Cumulative GPA
5 ▾	1 ▾	2 ▾	0	2.43 ▾
Total Credits Earned		Credit Completion % at this Institution		Predicted Risk Level
62.00		74%		● High

Journalism

with a concentration in Telecommunications
College of Arts & Sciences

Major History ▲

Journalism

Bachelor of Arts
Enrolled Fall Semester 2014

Marketing

Bachelor of Business Admin.
Enrolled Fall Semester 2012

Journalism

Bachelor of Arts
Enrolled Fall Semester 2007

STUDENT ID
034808368

ALTERNATE ID
testing123

CLASSIFICATION
Junior

MOST RECENT ENROLLMENT
Spring Semester 2016

Advisors

Ashlie Prioleau (Whitehurst University), Steven Kilpatrick (Whitehurst University), Frances Altvater (Whitehurst University), Thomas Bradley (Whitehurst University), Chuck Colarulli (Whitehurst University), Irene Conley (Whitehurst University), Jessica Nicklin (Whitehurst University), Irwin Nussbaum (Whitehurst University), Joan Pedro (Whitehurst University)

Tutors

Ashley Ward



Staff Alerts 101

I want to...

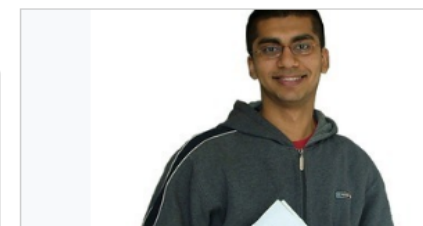
- Message Student
- Add a Note on this Student
- Add a Reminder to this Student
- Report On Advising
- Report On Tutoring
- Schedule an Appointment
- Add to Watch List
- Issue an Alert

Edit User Settings

Impersonate User

Links

eab.com





EAB

Education Advisory Board

2445 M Street NW, Washington DC 20037

P 202.266.6400 | **F** 202.266.5700 | eab.com