Academic Affairs Meeting

Academic Momentum
2025 Key Performance Indicators
Taskforce Updates

Amitra A. Wall, Ph.D., C.A.S. November 17, 2025

Academic Momentum

- SUNY-wide campaign designed to improve retention and completion
- System goals will be met by campuses working towards specific targets through the adoption of evidence-based strategies

System Metrics

- Target Cohort: First-time, full-time baccalaureate seeking students entering Fall 2026
- 100% Graduation Rates
- 150% Graduation Rates
- Fall-to-Fall Retention
- 30+ Credits Earned in First Year
- Gateway Writing & Math Completion in 1st Year
- FAFSA Completion (FT/Transfer & Continuing)

Buffalo State: Baseline & Targets

		and the second s		
	Buffalo State University		Comp Sector	SUNY Syste
Metric	Baseline	Target	Target	Target
100% Grad Rate (4-yr)	19.8%	30.0%	53.7	62.3%
150% Grad Rate (6-yr)	33.3%	44.0%	69.8	77.2%
Fall-to-Fall Retention	57.7%	70.0%	82.0	87.4%
30+ Credits in First Year	28.1%	45.0%	54.4	55.6%
Gateway Writing Completion	81.5%	84.0%	91.9	86.5%
Gateway Math Completion	46.2%	60.0%	85.3	85.3%
New/Trans FAFSA Completion	94.1%	98.0%	97.1	94.4%
Cont. FAFSA Completion	84.6%	99.6%	91.4	85.8%

Academic Momentum Timeline

Fall 2026	Full launch of the Academic Momentum Campaign with the entering undergraduate cohort. First formal reports due on early implementation.	
July 2026	First preliminary check-in with SUNY OSS on early implementation progress related to development of initiatives and identification of monitoring systems.	
February – June 2026	Implementation begins for the Fall 2026 entering cohort. Communities of practice formed and ongoing OSS check-ins with campus leads conducted.	
February 5, 2026	Final campus action plans due. Plans should be signed by the campus president.	
By January 30, 2026	SUNY provides feedback and finalizes approval. Modest launch funding released for those requesting funds, contingent upon plan approval.	
December 12	Professional Learning Community Proposal Deadline	
December 2, 2025	Regional Planning Summits hosted by SUNY OSS; campuses bring draft ideas and receive facilitated support and time with their newly formed campus Academic Momentum Planning Teams to delve into plan details. Optional webinars on evidence-based strategies will also be offered.	

Planning Team

- Amitra Wall
- Kelly Frothingham
- Wendy Paterson
- Kevin Williams
- Yves Gachette
- David Loreto
- Nigel Marriner
- Jane Cushman & Natalie Szymanski
- Atta Ceesay, Julian Cole, Leah Panek-Shirley, & Raquel Schmidt
- Yanick Jenkins, Sara Reese, Shawnte Wilson, & Jude Jayatilleke

Barriers: Increasing 4-year and 6-year Graduation Rates

- Academic Readiness Gaps
- Financial Hardship and Basic Needs Insecurity
- Life complexity & Mental Health Issues
- Low Attendance and Engagement
- Complex Administrative & Advising Systems
- Mismatch between Open-Enrollment Reality and Available Supports

Barriers: Fall to Fall Retention Rates

- Low Academic Readiness
- Inconsistent Engagement
- Fragmented Advising
- Financial Strain
- Weak Campus Belonging
- Inadequate and Overburdened Academic Support Infrastructure

Barriers: First-Year Students Completing 30+ Credits

- Academic Under-Preparation
- Low Engagement/Attendance
- Financial Strain and Life Responsibilities
- Weak Navigation Skills and Inadequate First-Year Experience
- Insufficient or Inaccessible Course Options
- Campus Morale and Cultural Issues

Strategies to Improve Graduation & Retention Rates and Completion of 30

- Proactive, High-Touch Advising
- Clear, Structured Degree Maps
- Better Course Availability
- Stronger First-Year Onboarding and Academic Skill Building
- Expanded Tutoring and Academic Support Systems
- Faculty-Student Relationships and Department-Level Engagement

Addressing Non-Academic Factors

- Strengthen Communication and Referral Systems
- Expand Direct Support Programs
- Create Financial Aid and Work Opportunities
- Rethink Early Alerts and Case Management
- Reduce Barriers to Access

Key Performance Indicators

- Enrollment Trends
- Applications: Fall 2025
- Graduates per Year
- Retention Rate
- Contribution
- Viability



