

Agenda

- Employee of the Year
- Extraordinary Huskies
- Enrollment and Retention
- Financial Analysis
- Institutional Strategic Goals Update
- Integration Update
- Spring 2021 Semester Update



Employee of the Year Vince Kozlek





Extraordinary Huskies

Lori Achey

Luke Betley

Traci Boehret

Beth Brennan

Beth Coladonato

Mike Collins

Frik Fyans

Sharon Fedder

Tom Fletcher

Eric Foster

Audra Halye

Kathy Heitzman

Bridget Hilferty

Jen Hunsinger

Karen Johns

Nicole Keller

Niall Makar

Jim McCormack

Frank Michaels

Lynda Michaels

Karen Murtin

Ted Roggenbuck

John Sanow

Michele Stout

Kevin Strickland

Claudia Thrush

Gisele Tobin

Mark Turnbough

Jennifer Umberger

Ed Webb

Renelle Wetzel

Marty Wygmans

Rich Yoder

Kim Zalewski

Tom Zalewski

Derrell Johnson-

Koulianos

Jennifer Raup



Fall 2020 Enrollment



Continuing Student Enrollment

		В	С	D
		Goal	As of 9.4.2020	Variance (from goal)
3	FT Continuing Undergraduate	4588	4805	217
4	PT Continuing Undergraduate	442	463	21
5	Total Continuing Undergraduate	5030	5268	238
6				
7	Continuing Graduate	397	387	-10
8				
9	All Continuing Students	5427	5655	228

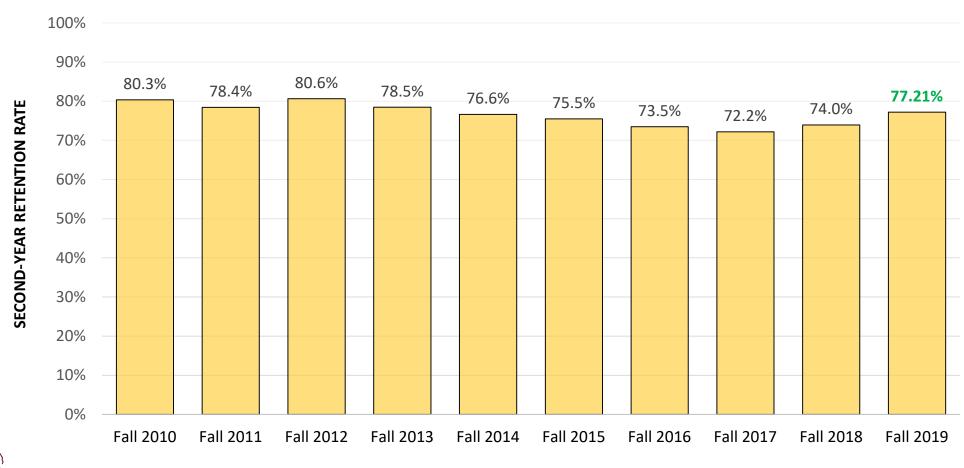
New Student Enrollment

		В	С	D
		Goal	As of 9.4.2020	Variance
3	FT New Undergraduate	2000	1592	-408
4	FT New Transfer Undergraduate	396	355	-41
5	Total New Undergraduate	2396	1947	-449
6				
7	New Graduate	300	304	4
8				
9	All New Students	2696	2251	-445
10				
11	Grand Total - All Students	8123	7906	-217

Retention



Second-Year Retention Rates First-Time, Full-Time Student Cohorts Fall 2010 through Fall 2019





Gender

Cohort Year	Cohort Size	SAT Ave ¹		Retention Year 2
Male				
Fall 2010	873	103	16	78.47%
Fall 2011	842	102	25	76.37%
Fall 2012	824	101	10	80.34%
Fall 2013	914	99	7	77.13%
Fall 2014	867	99	6	74.97%
Fall 2015	869	100)2	72.38%
Fall 2016	833	98	8	69.87%
Fall 2017	782	106	53	67.26%
Fall 2018	770	107	70	70.91%
Fall 2019	760	105	57	73.42%
Female				
Fall 2010	1263	99	1	81.63%
Fall 2011	1129	98	8	79.98%
Fall 2012	1086	97	9	80.85%
Fall 2013	1293	96	9	79.43%
Fall 2014	1295	96	1	77.76%
Fall 2015	1233	96	4	77.70%
Fall 2016	1062	96	4	76.37%
Fall 2017	1071	105	51	75.82%
Fall 2018	1073	3 1065		76.14%
Fall 2019	1219	104	13	79.57%



Underrepresented Minority (URM) vs Non-URM Freshmen¹

	Cohort	SAT	Retention
Cohort Year	Size	Ave ²	Year 2
URM			
Fall 2010	271	875	72.32%
Fall 2011	260	867	68.85%
Fall 2012	335	881	77.61%
Fall 2013	386	888	70.73%
Fall 2014	412	871	68.45%
Fall 2015	430	886	66.74%
Fall 2016	413	882	62.47%
Fall 2017	385	986	57.66%
Fall 2018	277	996	61.73%
Fall 2019	318	969	70.13%
Non-URM			
Fall 2010	1783	1021	81.66%
Fall 2011	1652	1024	80.08%
Fall 2012	1545	1017	81.42%
Fall 2013	1777	1001	80.14%
Fall 2014	1725	998	78.67%
Fall 2015	1642	1003	77.59%
Fall 2016	1463	1000	76.62%
Fall 2017	1426	1075	75.74%
Fall 2018	1356	1070	75.59%
Fall 2019	1510	1063	79.34%



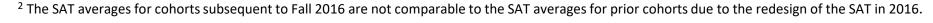
¹ Chart excludes freshmen of unknown race/ethnicity and non-resident aliens.

² The SAT averages for cohorts subsequent to Fall 2016 are not comparable to the SAT averages for prior cohorts due to the redesign of the SAT in 2016.

MALE: Underrepresented Minority (URM) vs Non-URM Freshmen¹

Cohort Year	Cohort Size	SAT Ave²	Retention Year 2
URM			
Fall 2014	161	896	68.32%
Fall 2015	175	910	59.43%
Fall 2016	180	910	56.11%
Fall 2017	183	988	52.46%
Fall 2018	139	988	61.87%
Fall 2019	131	978	65.65%
Non-URM			
Fall 2014	693	1018	76.48%
Fall 2015	681	1024	75.48%
Fall 2016	639	1009	73.71%
Fall 2017	574	1088	70.91%
Fall 2018	557	1083	72.53%
Fall 2019	575	1074	75.48%

¹ Chart excludes freshmen of unknown race/ethnicity and non-resident aliens.

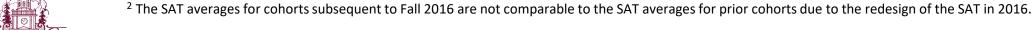




FEMALE: Underrepresented Minority (URM) vs Non-URM Freshmen¹

Cohort Year	Cohort Size	SAT Ave²	Retention Year 2
URM			
Fall 2014	251	855	68.53%
Fall 2015	255	868	71.76%
Fall 2016	233	861	67.38%
Fall 2017	202	984	62.38%
Fall 2018	138	994	61.59%
Fall 2019	187	962	73.26%
Non-URM			
Fall 2014	1032	985	80.14%
Fall 2015	961	988	79.08%
Fall 2016	824	992	78.88%
Fall 2017	852	1067	78.99%
Fall 2018	799	1069	77.72%
Fall 2019	935	1043	81.71%

¹ Chart excludes freshmen of unknown race/ethnicity and non-resident aliens.





Pell Grant Recipients First-Year vs Non-Pell Grant Recipients

Cabaut Vaau	Cohort	SAT	Retention
Cohort Year	Size	Ave ¹	Year 2
Pell Recipient			
Fall 2010	639	955	76.21%
Fall 2011	579	956	75.99%
Fall 2012	607	949	77.10%
Fall 2013	714	938	77.87%
Fall 2014	770	931	72.99%
Fall 2015	686	932	71.43%
Fall 2016	662	927	67.07%
Fall 2017	652	1021	63.96%
Fall 2018	648	1034	69.91%
Fall 2019	703	1009	72.26%
Non-Pell Recipi	ent		
Fall 2010	1475	1021	82.31%
Fall 2011	1364	1024	79.62%
Fall 2012	1293	1013	82.21%
Fall 2013	1489	1001	78.71%
Fall 2014	1392	999	78.66%
Fall 2015	1416	1002	77.47%
Fall 2016	1233	1000	76.97%
Fall 2017	1201	1075	76.69%
Fall 2018	1195	1085	76.15%
Fall 2019	1276	1070	79.94%



¹ The SAT averages for cohorts subsequent to Fall 2016 are not comparable to the SAT averages for prior cohorts due to the redesign of the SAT in 2016.

Financial Analysis

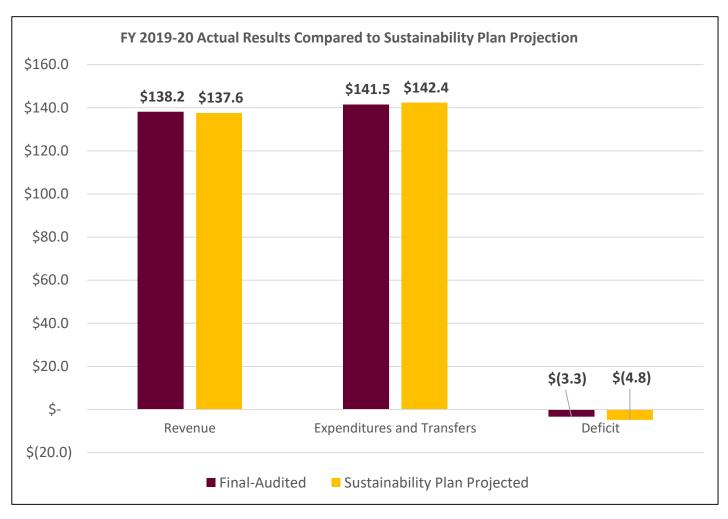


E&G Operations Actual Results FY 2019-20



Actual Results – FY 2019-20

E&G Operations (as of 6.30.20 - audited)



- Actual shortfall \$1.5M better than projected on Sustainability Plan v. 2 (June 2020) primarily due to:
 - Delayed transfer to plant for sound mitigation projection to 2021 to better align with project expenditures (\$1.0M)
 - ESCO bond refinancing not included in Sustainability Plan v.2 (\$.4M)
- Shortfall (use of unrestricted net assets) composition:
 - E&G General Fund \$2.4M
 - E&G Special Programs/Self-Supporting - \$.9M

E&G and Auxiliary (Including Plant Funds) Consolidated Financial Projections

(dollars in millions)	FY 2020-21	FY 2021-22	FY 2022-23
E&G and Auxiliary Operations:			
Revenues	\$173.3	\$177.4	\$186.7
Operating Exp./Net Trfs. To Plant	(178.9)	(176.9)	(187.7)
(Deficit)/Surplus	\$(5.6)	\$.5	\$(.9)
Net Assets, Beginning of Year	32.9	27.3	27.8
Net Assets, End of Year	\$27.3	\$27.8	\$26.9
E&G and Auxiliary Plant:			
Net Trfs. (Out To)/In From E&G and Aux Operations	\$-	\$2.3	\$3.7
Capital Investments	(10.6)	(2.0)	(8.)
Net Assets, Beginning of Year	35.0	24.4	24.7
Net Assets, End of Year	\$24.4	\$24.7	\$27.6
Total Net Assets, End of Year	\$51.7	\$52.5	\$54.5

CPP Submission Key Takeaways - FY 2020-21 through 2022-23

2019-20 performance resulted in relatively strong sustainability metrics indicators; maintained "stable" plan

status

	2019 Results						
University	FTE Students	Operating Margin	Primary Reserve	Minimum Reserves			
Bloomsburg	(8.9)%	2.4%	47.0%	193			

2020 Results							
FTE Operating Primary Minimum Students Margin Reserve Reserves							
(7.3%)	1.7%	44.5%	191				

- Fall 2020 enrollment results were solid despite the pandemic; FY 2020-21 annualized FTE enrollment projected to drop by only 2.7%; rebound expected beginning in FY 2021-22 as incoming cohorts are projected to return to pre-pandemic levels
- Despite expected rebound in enrollment, FY 2022-23 projections are still 16% below actual peak enrollment (FY 2011-12); in order to meet 2022-23 enrollment projections, retention must remain a priority
- Workforce reductions incorporated into the CPP will achieve balanced budgets and, thus, required ratio targets and financial sustainability by FY 2021-22
- Restoration of E&G capital funding needs to be considered for FY 2023-24 or sooner, if possible (annual E&G transfer to plant has been reduced by 50% (\$1.0M) for FY 2020-21 and FY 2021-22 to help balance the budget
- Auxiliary performance (FY 2019-20 required reallocation of funds from Auxiliary plant to Auxiliary operations to cover COVID-19 refund deficits (\$4.5M) and FY 2020-21 requires significant use of Auxiliary plant reserves to balance the Auxiliary operations budget (\$4.1M))
- To view the full financial update briefed at the September 24 Planning and Budget meeting please visit:
 - https://intranet.bloomu.edu/documents/budget/BOG-Budget-Summaries-Fall2020.pdf
 - https://intranet.bloomu.edu/documents/budget/FinancialUpdate-Fall2020.pdf

Supplemental Information



Supplemental Information-Estimated Financial Impact, Not Included in CPP, Related to 8/31 Pivot to Remote Learning (as of 9.11.20)

(dollars in millions)	University (E&G)	University (Auxiliary)	Affiliate	Total	Funding Source if Additional Stimulus Not Received
Tuition (difference b/w "after drop/add" & "official")	\$.5			\$.5	Reserves
Housing Fee (Including Utility Charge)		\$2.6		\$2.6	Op Cost Reductions/Reserves
Meal Fee, Including Flex \$		1.0		1.0	Contract Reductions/Reserves
Student Union Operation Fee		1.2		1.2	Op Cost Reductions/Reserves
Community Activity Fee			1.0	1.0	Op Cost Reductions/Reserves
Recreation Fee		.4		.4	Op Cost Reductions/Reserves
Transportation Fee	.3			.3	Op Cost Reductions/Reserves
Addt'l Distance Ed Payments (Fall/Spring)	\$.6			\$.6	Reallocation of Title V Funds (Fall)/GEER Funds (Spring)
Total	\$1.4	\$5.2	\$1.0	\$7.6	

Institutional Strategic Goals Update



Institutional Goal Updates

GOAL	2018-19' Fall 2019 RESULTS	2019-'20 Fall 2020 GOAL	2019-'20 Fall 2020 RESULTS	GOAL Outcome
Maintain first-time, full-time student enrollment of 2,000 students for the Class of 2024 (entering Fall 2020).	2000	2000	1592	Not Met
Increase graduate enrollment by 3 - 5%, compared to the Fall 2019 graduate enrollment of 697 students.	697	718-732	691	Not Met
Increase new transfer student enrollment by 8 - 10%, compared to the Fall 2019 transfer enrollment of 367 students.	367	397-404	355	Not Met
Increase Fall 2020 yield for first-time, full-time students by 1% comparable to the Fall 2019 yield of 29.2%.	29.2%	30.2%	24.6%	Not Met
Increase first-to-second-year student retention by 1 - 2% in Fall 2020, compared to the Fall 2019 retention rate of 74% (entering Fall 2018).	74%	75%-76%	77.21%	Met

Institutional Goal Continued

GOAL	2018-19' Fall 2019 RESULTS	2019-'20 Fall 2020 GOAL	2019-'20 Fall 2020 RESULTS	GOAL Outcome
Establish criteria for co-curricular experiences with plan to expand them by 5%			In process	
Expand student civic and service-learning opportunities by 5%			In process	
Increase annual gifts and pledges by 10%	\$10M	\$11M	\$15,780,829	Met
Provide professional development opportunities for faculty and staff so that they may excel for the benefit of our students and their success				Ongoing
Begin implementation of Diversity and Inclusion recommendations that emerged from the Campus Climate Survey for Diversity and Inclusion				Partially Met
Complete Phase II of brand implementation				Met

Integration Update



July 2020 Board of Governors Meeting



Recommendations to the Board (1 of 3)

- 1. Conduct financial stability review focusing on three combinations of potential university integrations
- 2. Assume for the review that <u>each</u> integration entails:
 - One leadership team
 - A single faculty and staff
 - A single program array
 - A unified enrollment management strategy
 - A single, combined budget
 - One reporting relationship through the Chancellor to the Board
- 3. Be open to analysis leading to different integration models/approaches and/or allow for different university combinations



Recommendations to the Board (2 of 3)

4. Focus review on three universities combinations:

- California and Clarion in addition to on-campus programs, this integration seeks to stand up a low-cost, high-quality online undergraduate degree and degree-completion program that is not currently available in the state
- Edinboro and Slippery Rock seek to strengthen and broaden available educational programming by adopting an aligned approach to the academic program array of the two universities—driving down operating costs (e.g., through programmatic alignment and through consolidation of administrative and business operations and staff functions) and through a coordinated enrollment strategy
- Lock Haven and Mansfield seek to develop non-degree and stackable credentials that meet workforce needs in selected high demand occupations and concentrating on adult students—all in partnership with regional employers



Recommendations to the Board (3 of 3)

5. Include in the review the following key components

- Implementation costs and funding sources
- High-level governance model and accreditation issues
- Academic program array opportunities and financial impacts
- Financial and administrative opportunities and financial impacts
- High-level recommendation to achieve financial sustainability
- Establishment of a collaborative consultation process for planning and implementation

6. Undertake policy and procedure reviews as may be required

• Financial (including appropriations formula), Academic, Student, Personnel

7. Ensure continuity of key System Redesign activities

- Implementation of v2 sustainability plans
- Shared Services Development and IT governance
- Academic Master Planning
- Infrastructure supporting Student Portability (e.g., OneSIS)



October 2020 Board of Governors Meeting



Shifts in the Planning Process

The transition from the financial review to implementation planning will entail higher level of engagement of and support for university-level effort.

	FINANCIAL REVIEW PHASE	IMPLEMENTATION PLANNINGPHASE
STRATEGIC LEADERSHIP	 Framed and led and executed at the State System / Chancellor's Office 	 Led by the State System comprising leads from each of the integration teams
OPERATIONAL TEAMS	 Largely comprised of OOC staff (with peer CAO and CFO), with input on early stage vision/mission considerations through facilitated meetings of university leadership Consultation focused narrowly on CoTs, statewide collective bargaining units, members of the General Assembly 	 Led by university relying on functional teams commissioned and charged by a university-level integration team and involving expert informants, conducting planning according to a common System-supplied framework Consultation focused more broadly on key statewide as well as university and community constituencies based on topics
PLANNING SUPPORTS	Focused on the OOC	Focused on university-levelwork

Planning Governance Structure

Team Name

Purpose

System coordination

Sponsor

Chancellor

Sets strategic direction, objectives, and funding for integrations; "face" for System of integration effort

System Leadership Team (SLT) Lead presidents, OOC staff Creates & oversees implementation of integration deliverables from planning framework adopted by **ULTs**; escalation point for ULT-identified risks, issues and decisions

University leadership

University Leadership Teams (ULTs)

Two teams: one north east and one west; each with three presidents (one as lead and represented on SLT); and lead for each of the underlying functional teams Input to **SLT** in developing planning framework and implementation approach; oversees implementation in integration group, including populating, overseeing, and integrating deliverables produced by and acting as escalation point for risks, issues, recommendations generated by underlying **FTs**; packages deliverables for and transmits to **SLT**, engaging with **SLT** in resolving questions and issues arising therefrom

Detailed planning & analysis

Functional Teams (FT)

Several teams (north east and west), each with a dedicated lead (represented on ULT) and populated with experts and/or keystakeholders (as determined by ULT)

Input to **ULT** in developing implementation approach; engages in planning and analysis in key functional planning areas (e.g., academic programming, student supports, leadership/governance, etc.); packages deliverables for and transmits to **ULT**, engaging iteratively with **ULT**, resolving questions and issues arising

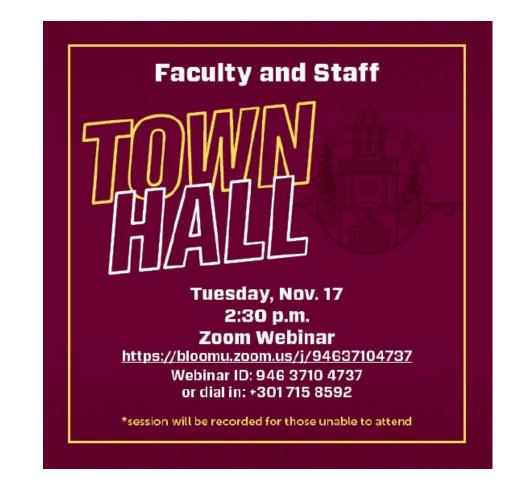
Functional sub-teams

Number, focus, and membership tbd by functional or ULT

Participate in functional teams on specific work products based on subject matter expertise, topic under review

Faculty and Staff Virtual Town Hall

Tuesday, November 17 2:30 p.m.





Spring 2021 Semester Update



Questions

