INFORMATION ITEM: ACADEMIC/STUDENT AFFAIRS, ENROLLMENT, AND TECHNOLOGY COMMITTEE

Classes start on Monday and we will not have final enrollment numbers until next month, but currently we have enrolled approximately 350 new freshmen which is a 20% decrease from last fall's enrollment, and 750 new transfers, a 15% drop in comparison with Fall 2019. I wanted you to have those figures upfront.

Yet, when thinking of enrollment management and the stabilization of NEIU's overall enrollment, those figures are not as critical or revealing as other more significant enrollment numbers.

We should be very encouraged that we see a very large increase, 13%, in graduate credit hours, an 10% increase in credit hours at the Goodwin College of Education (congratulations Dr. Evans), and our first to second year retention has gone up strongly for the second straight year. That is Dr. Gaytan's area and he will address it shortly. Those are very important metrics that I recommend you consider when evaluating the university's enrollment.

I understand it is appealing to look only at freshmen enrollment. It is what grabs the headlines, but as most educators will tell you, it is easy to admit new students; much harder to keep them. So, despite all the challenges we face, NEIU seems to be doing a better job of keeping students.

Yet, the most important metric to consider is total credit hours. That is our bottom line in determining revenue. At the advent of COVID-19, the enrollment forecast team projected, as a best-case scenario, a -10% decrease in total credit hours over last year. That was our projection given the rapidly declining demographics among new freshmen and transfers, the Higher Ed Demand Index of our prospective students, our historical trends, and given the social conditions of working during a pandemic. This morning we are tracking at a -8.7% decrease.

The ability to accurately predict or project an institution's enrollment is a key component to modern enrollment management and planning a budget. I am sure you saw the Sun Times article on Monday on the increased deficits facing other institutions, deficits they did not plan for. Our '20 – '21 budget is based on a -10% decrease. We did a very good job of projecting total credit hours and planning a budget.

New Freshmen Enrollment

But let me say another word or two about freshmen enrollment.

Many students, not just prospective NEIU students, have decided to defer their enrollment for a year, take a gap year.

Some surveys say that up to 40% of incoming freshmen may not enroll this fall. As part of our outreach, we very recently contacted by phone nearly 1300 incoming students, and over 5% said they were taking a gap year. That is a very high number.

I also know that many of you have heard other institution's enrollments are increasing, but we will not know how the other state institutions have done until mid-September when the IBHE releases those figures.

Transfer Enrollment

Prior to the pandemic, we knew that transfer enrollment would be very challenging. Statewide community college enrollments have been decreasing for many years with our CCC feeders showing the greatest decline.

Harold Washington -15.8% Truman, -16.9% Wright, -10.5% Kennedy-King, -23.2%

Even our suburban community colleges are facing the same,

College of Dupage, -4.0%
Oakton Community College, -4.4%
Triton, -9.1%

That is the terrain in transfer enrollment. And as with our freshmen, NEIU transfer students come from the poorest communities. Just from a simple demographic perspective, transfer enrollment would be challenging even without COVID.

We will continue to get better with new enrollment, but rather focus primarily on new freshmen enrollment, a group that comprises barely 5% of NEIU's total enrollment, and a group that demographically is shrinking for NEIU, we need to look at where we are growing.

That is why I am very encouraged with the increase in graduate enrollment and in our retention rates for first year students.

Every time I present to a committee or to the Board, I am invariably asked if we recruit in the suburbs. So, let me answer that upfront. The answer is "Yes." We do all the traditional messaging and outreach such as name purchases, email and texting, use of IP targeting; we geo fence our feeder community colleges, we hosted NEIU days at feeder community colleges, and we even sent post cards.

But in 2020, recruiting suburban and out of state students for a regional public institution such as NEIU, is the use of college search engines. Prospective students use Cappex, Naviance, College Express, Green Light, NICHE and other platforms to search for colleges. NEIU is now part of those platforms, which we weren't two years ago. Through these platforms we engage prospective students, so when we receive a student name from one of these platforms, it is a student asking NEIU to contact them. We receive inquiries from many suburban, down state, and out of state students through these platforms. It is effective and efficient.

We have also developed two new programs that merit attention.

Social Justice Leadership Housing Award:

34 new freshmen and transfer students will live in the Nest for free and participate in two term social justice curriculum developed by Dr. Vicki Byard, faculty from the English department. The program was developed to build interest in the Nest, and to help students develop personally, educationally, and socially in the face of the social unrest this summer. It is the type of program that is uniquely NEIU and an explicit example of following our mission.

A second program, called **Return to NEIU**, was conceived by President Gibson and aimed at students who have not returned to NEIU. We developed an initial list of students enrolled between Fall 2013 and Spring 18, who left in good academic standing, and who had a debt of less than \$3,000. NEIU has offered to remove that debt. Within a week nearly 55 students joined the program. This pilot program which I hope we can expand speaks directly to our student

population, older, more experienced and eager to return to NEIU and higher education. It is another growth area for NEIU.

It is these type of programs that are as important to building and stabilizing an institution's enrollment.

We will continue to improve our freshman and transfer enrollment, and we were doing well prior to COVID, but significant growth for the next several years will come retention, returning students, older students, graduate students, and hopefully online courses

Finally, I just wanted to add that in addition to the campus police and the maintenance and janitorial staff, the admission processors, those who process all undergraduate and graduate applications have been working on campus throughout the pandemic. Due to some of our challenges we have in our infrastructure, applications cannot be processed entirely remotely. We need people in the office to do that work. And they have been working on campus since the start of April. So, I would like to thank DeMara Campbell, Maggie Ward, Jessica Kim, Juanita Perez, Claudia Huertas, and their director, Mr. Steve Pajak, for their work and commitment.

Respectfully submitted as presented,

John Fraire, Ph.D. Interim Associate Vice President for Enrollment Services Thursday, August 20, 2020



Academic/Student Affairs, **Technology Committee Enrollment and**

Dennis M. Rome, Ph.D.

Provost and Vice President, Academic Affairs
Interim Vice President, Student Affairs
August 20, 2020

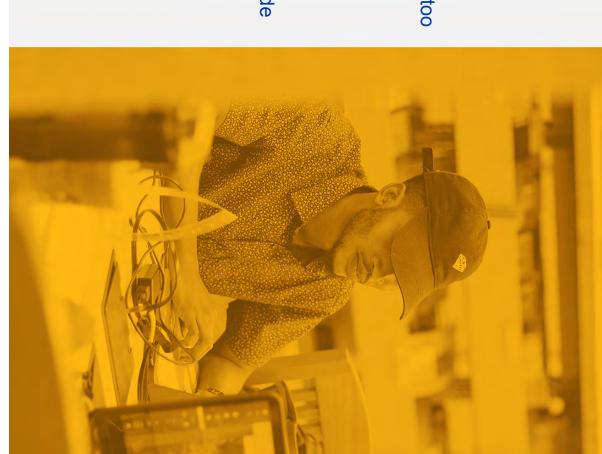
Page 1 of 30

UPDATE:

Fall semester academic classes

Student Survey

- Personnel challenges stressed out to focus on school) (balancing home/school when at home all the time, too
- Financial challenges
 (loss of income/job, paying a balance due at NEIU)
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 (unreliable or slow Wi-Fi, managing the technical side of online coursework)
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 (no access to library, additional expenses related to online courses)
- Social challenges
 (isolation from my classmates and friends, loss of campus life/time on campus outside of class)



UPDATE: Fall semester academic classes (cont.)

Faculty Training:

- 120 Faculty participated in CTL Summer training
- 200 Faculty participated in Quality Matters training

Class Offerings for the Fall:

- Total Sections: 1,503
- Taught Remotely: 1,316
- Online = 369, this includes 9 Independent
 Studies, 8 Thesis Seminars and 5 Tutored Studies
- Remote Learning = 947
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Assessing Academic Programs

- One major indicator of success is postaligned? achieve this, we must first look at how we are graduation placement of our students. To our departments and programs adequately best serving our students. For example, are
- We have 45 Bachelors Degree Programs and 38 Masters Degree Programs



Assessing Academic Programs

and enrollments will be flagged by IBHE. Those programs that miss the thresholds for **BOTH** completions

· Bachelor's level programs:

Enrollment: Fewer than 40 majors

Graduation: Fewer than 9 degrees conferred

Master's level programs:

Enrollment: Fewer than 10 majors

Graduation: Fewer than 5 degrees conferred

Assessing Academic Programs (cont.)

Review Status Options:

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- 2. Consolidation;
- 3. Redesign Further redesign and program changes will be applied to remediate performance; the program will be reviewed in
- 4. Justification Good Standing/Review in Strong Institutional Justification and No Further Action; and, Years;
- 5. Continued Review The program is placed under continued review to best identified after the review is completed. determine the appropriate status. One of the outcomes (listed above) will be

Assessing Academic Programs: Programs Flagged by IBHE

Three year Average **Master's Programs Degrees Awarded** of Bachelor's and **Enrollment and** B.A. in Anthropology B.S. in Physics **B.A.** in Inner City Studies B.F.A. in Graphic Design* B.A. in Global Studies* B.S. in Community Health B.A. in Philosophy M.A. in Urban Community Studies*

Flagged B.A. level Degree Programs:

- **B.S. in Environmental Science**

- B.A. in Latina/o & Latin American Studies
- B.A. in Middle Level Education
- B.A. in Women's & Gender Studies

Flagged M.A. level Degree Programs:

M.A.T. in Middle Level Education



Fall 2019 Course Data

Discipline (flagged degree programs)	No of Sections	Credit Hours	Credit Hours per section	Students per section
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Community Health	ı	•	1	
Environmental Science	ω	93	31	10.3
Global Studies*	သ	46	15.3	5.1
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Assessing Academic Programs (cont.)

- Identify programs to grow/gain alignment
- Cultural and Ethnic Studies
- Reinstate Bachelor's degree in Secondary Education

New programs

- Each College has been charged with developing a completely online degree
- RN to BSN to MSN
- Doctorate in Education
- Proposed programs between Computer Science and the College of **Business and Management:**
- Bachelor's and Master's degrees in Data Analytics
- Forensic Accounting
- Digital Marketing and Finance
- Cyber Security





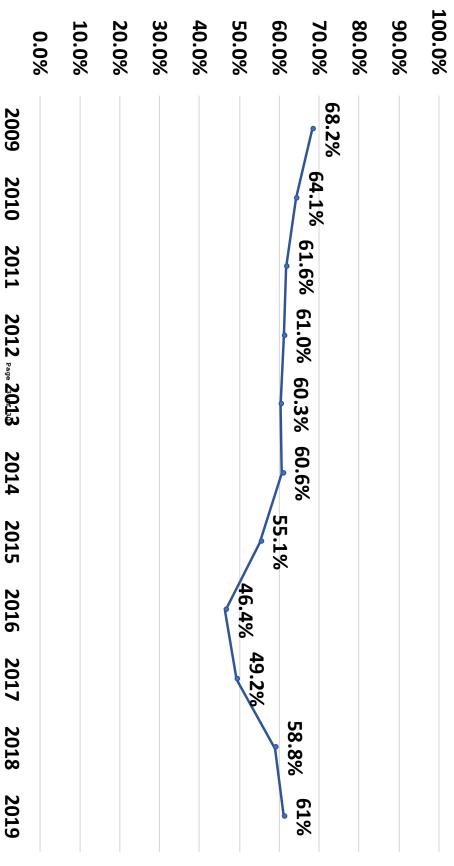
Questions?

Retention Update August 20, 2020

2019 Freshmen Registration by Success Program for Fall 2020

Success Program	Fall 2019 Cohort	Total Registered as of August 10	PCT Registered	PCT 2018 Registered at this date last year Cohort
Wentworth	69	39	56.5%	55.1%
General Admit	168	99	58.9%	57.6%
CCICS	11	7	63.6%	60.0%
Project Success	56	30	53.6%	39.5%
Proyecto Pa'lante	89	57	64.0%	64.4%
El Centro	57	37	64.9%	50.0%

FT/FT Freshman Retention Since 2009



Active Students from Past Five Freshmen Cohorts

	Total	Fall 2019	Fall 2018	Fall 2017	Fall 2016	Fall 2015	Year
	1168	393	274	252	161	88	Active Students (enrolled in one of previous 3 terms or enrolled for fall)
Page 14 of 30		432	425	792	767		Total Cohort (First-Time, Full- Time)
of 30		91.0%	64.5%	31.8%	21.0%	12.4%	% of Cohort Active
		61		171	132	79	Declared
		15.50%	40.50%	67.90%	82.00%	89.80%	Declared % of those Active

age 14 of 30

Transfer student Retention

Year	Number of Students	Percent Retained
Fall 2014	1280	71.6%
Fall 2015	1272	69.5%
Fall 2016	1273	67.9%
Fall 2017	1201	72.2%
Fall 2018	1039	72.1%

Retention in the Colleges (Declared Students)

Fall 2018 students retained in fall of 2019

- Arts and Sciences, 82%
- Goodwin College of Education, 90%
- College of Business and Management 91.6%



CARES Funds

Higher Education Emergency Relief Funds (HEERF)

- HEERF Student Aid: \$3,035,000
- To provide emergency financial aid grants directly to students for expenses related to the disruption of campus operations due to the coronavirus
- HEERF Institutional Portion: \$3,035,000
- changes to the delivery of instruction due to the coronavirus To be used for qualified expenses to cover costs associated with significant
- HEERF Minority Serving Institutions (MSI): \$445,000
- To be used to support expenses or lost revenues

Governor's Emergency Education Relief (GEER) funds

- To support efforts to recruit and retain students of color, first-generation, university is based on the percentage and number of Pell students and high-need students who are disproportionately impacted by the pandemic and to address digital equity gaps. The allocation to each
- Awarded to Northeastern: \$2,915,146



CARES Student Aid: \$3,035,000

- Allocated to students, to date: \$2,800,000
- \$42 per credit hour for all students enrolled in Spring 2020
- \$15 additional per credit hour for Pell-eligible students
- Remaining: \$235,000
- Renewing Nest students who do not have Social Justice Housing Award will receive the balance of the student funds
- This will close the grant



CARES Institutional Portion:

\$3,035,000

- Refunds to students: \$530,000
- Student fees, parking, The Nest
- PPE and Facilities: \$280,000
- Safety-related expenditures related to COVID-19
- Instructional Technology: \$1,480,000
- UTS-related expenditures
- Software (D2L, TK20, Banner)
- Classroom upgrades
- Faculty Support: \$360,000
- CTL, TQM training
- Remaining to allocate: \$385,000



CARES MSI Funds: \$445,000

- Supplement for lost revenue: \$445,000
- services, bookstore in addition to enrollment Revenue shortfalls include parking, auxiliaries, child care, food



GEER Funds: \$2,915,000

- disproportionately impacted by the pandemic and to address digital students of color, first-generation, and high-need students who are These monies are designed to support your efforts to recruit and retain equity gaps
- The allocation to each university is based on the percentage and number of Pell students
- NEIU received second-largest amount
- GEER funds gives us one-time unique opportunity to spend on enrollment and retention in the way we have not been able to before



Hechnology Services









Recent challenges

Among the challenges in the past few months:

- COVID-19 pandemic
- Organizationally lean
- Work-from-home assignments



accommodate the new demands. and learning, UTS quickly moved to When NEIU shifted to remote working

- Help Desk was set up to work remotely
- UTS staff rotated creating tickets and returning calls
- during COVID-19, including online meetings supporting 250 Worked with Google to enable extended features made available people and a livestream feature used for University forums and Board meetings
- Worked with NEIU staff to enable remote access from home

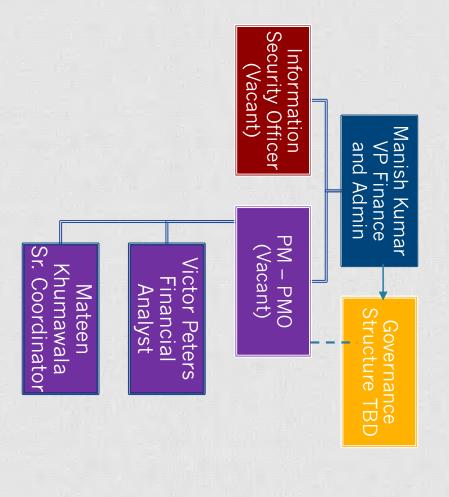


For faculty, staff, and students

- Work is starting on implementing a new CRM to improve the recruitment process
- Forms were digitized to eliminate paper-based processes for HR and Payroll
- Paper forms for faculty assignments and compensation being converted to online workflows integrated with Banner
- 255 laptops purchased for faculty
- 239 Chromebooks purchased for students
- Help Desk working remotely to assist faculty, staff, and students working and learning remotely



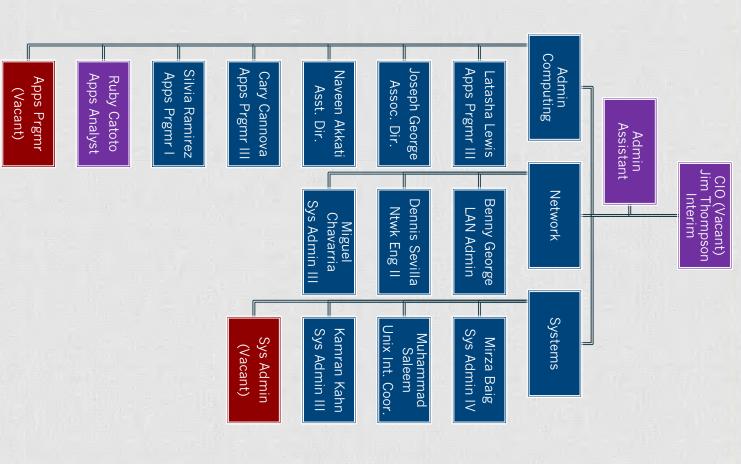
Moving forward



- Creating a Project

 Management Office (PMO)
- Adding an Information Security Officer responsible for implementing security policies, procedures and training.

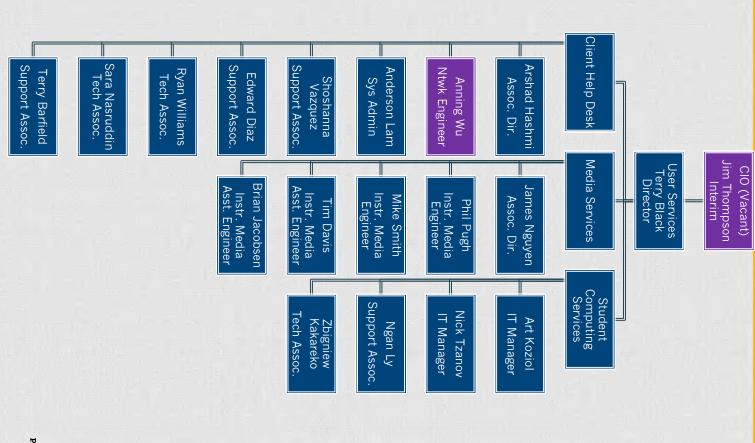




Strategic restructuring

- Elimination of management layers
- Establishing hands-on team leads reporting to CIO
- Adding a programmer position to address growing backlog of automation needs and related maintenance
- Adding a systems administrator to improve system patching, upgrades and maintenance (another audit finding)





Strategic restructuring

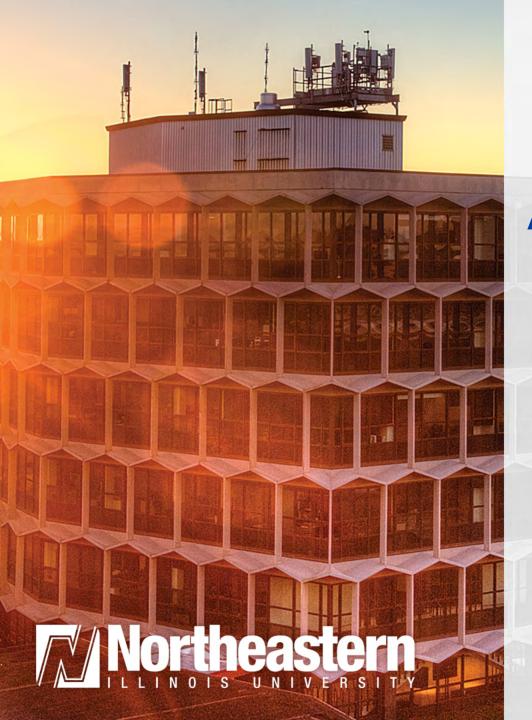
Adding a network technician position in User Services to improve response time for network-related outages, user moves and adds, and classroom network support



Looking forward

- We must determine the most cost-effective and efficient path forward for NEIU's server environment
- Continue to build on NEIU's remote teaching and learning capabilities
- Continue our progress towards digitization of our business process





Academic/Student Affairs, Enrollment and Technology Committee

Dennis M. Rome, Ph.D.

Provost and Vice President, Academic Affairs Interim Vice President, Student Affairs August 20, 2020

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Fall semester academic classes

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Assessing Academic Programs

- One major indicator of success is postgraduation placement of our students. To achieve this, we must first look at how we are best serving our students. For example, are our departments and programs adequately aligned?
- We have 45 Bachelors Degree Programs and 38 Masters Degree Programs



Assessing Academic Programs

Those programs that miss the thresholds for **BOTH** completions and enrollments will be flagged by IBHE.

• Bachelor's level programs:

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Assessing Academic Programs: Programs Flagged by IBHE

Illinois Public Universities' Academic Program Efficieny and Effectiveness Report. Three-year Average of Bachelor's and Master's Programs Enrollment and Degrees Awarded

		EMO	lment	3-Year Enr		Degrats	Awarded	3-Year Deg	Tiagged Degr
gree Program	Tall 2017	Fall 2018	Fall 2019	Ave	FY2017	FY2018	FY2019	Awd Avg	Programs
chalor's Lavel Programs									
B.S. in Accounting	325	311	277	304	118	97	58	104	
B.A. in Anthropology	12	22	.20	25	6	- 11	7	- 1	X
S.A. in Art	116	103	87	102	27	18	20		
B.S. in Bullopy	366	126	248	333	91	94	91	91	
8.S. er Chemistry	- 52	53	78	- 53	16		10		-
B.A. in Communication, Media & Theetre	218	198	195	204	28	91	59	105	-
8.5. In Community Health	15	25	- 22	21 415	91	5	107	0.4	
B.S. in Computer Science B.A. in Early Childhord Education	421 29	431	393 74	46	12		307	594	
E.S. in Earth Science	24	28	20		12	- 6	- 3	- 0	
E.S. III Earth Science B.A. In Economics	61	30	- 44	55	29	28	25	- 27	
	87	105	144		60	18	17	- 27	
B.A. in Elementary Education B.A. in English	134	139	110	141	-40	49	87	- 44	
B.S. on Environmental Science	16	14	- 11	15	- 10	- 2	- 4		×
S.A. in Environmental Studies	-47	37	23	36	14	1	16	13	- 0
B.S. in Finance	115	138			56	63	55		
B.S. in General Business Administration	192	157	134	151	18	61	44	-48	
B.A. in Geography	17	16	11	16	13	9	7	10	
I.A. in Clobal Studies	11	20	15	15	3	1	4	- 1	-X
B.F.A. in Graphic Design	1	21	-46						×
I.A. in Health and Welliness (Community)	- 22	- 4	1		16	20	5	18	
I.A. in Philippy	148	111	102	120	. 49	56	. 14	- 66	
I.A. in Human Resource Development	125	116	115	119	43	53	47	- 48	
B.A. in Inner City Studies	24	27	12	21		ō	11	- 4	X
B.A. in Interdisciplinary Studies	288	276	250	271	178	147	147	157	-
II.A. in Tustice Studies	251	197	143	197	. 12	89	72	- 11	
S.A. in Latina/o & Latin American Studies	10	16	11	12	2	6	- 2	- 1	×
5.5. in Management.	223	213	217		75	152	-49	112	
R.S. or Marketing	114	115	1.12	127	45	41	116	41	1
B.A. in Mathematics	106	184	95	102	. 27	25	16	23	
E.A. in Middle Level Estabelish			10	30	1 7				×
Bachwor of Music	74	44	41		1.1	6	11	.11	
B.A. in Philosophy	11	23	24		7	9	9	. 2	X
B.A. or Physical Educations	-42	40	38	47	18	-0	13	- 13	
8.5. in Physics	16	19	16	17	- 3	2	3	- 4	X
B.A. in Political Science	19	53	60	72	28	32	26	79	
B.A. in Psychology	404	423	370	399	110	118	121	1,18	1
Bachelor of Social Work	385	119	287	117	118	151	116		
S.A. in Seciology	102	80	73	88	13	35	55	.38	
B.A. in Spinish	57	61	39	55	.12	14	14	20	
B.A. in Special Education	20	21			13		12		
E.A. or E.S. in University Without Wally	-40	29	17	29	16	12	9	12	
S.A. in Women's and Gender Studies	12	-9	7	0	- 4	4		- 4	X.
aster's Level Programs	_								
M.S. in Accounting	49	42			12	- 19	25		
M.S. it Biology	10	31		31	. 7	- 11	TI.	10	
Master of Business Administration (M.S.A.)	73	87	34	81	20	27	26	24	
M.S. in Chemistry M.A. in Communication, Media & Theatre	30	27	24	27	16	17	10	14	
	21	20	23		11			7	
M.A. In Community and Teacher Leaders	15	30	28	31	-40	15 21	13	14	
M.S. II Computer Science			69	154			10		
M.A. in Countries	145	146	171		50	34 63	40 115	35	
M.A. in Educational Laudership	14		170		19	12	115		
M.A.T. in Elem & Middle School	12	21	- 46		19	12	- 12	14	
MAT Dementary Education	12	40			13	14		11	-
M.A. in English M.S. in Exercise Science	20	19	12		13	10	7 9	10	-
M.A. in Family Counseling	20	30	45	35	7	- 10	10		-
M.A. in Family Counseling. M.A. in Geography & Environmental Studies	29	20	24	24	- B	- 5		- 1	
M.A. in Gerontology	24		14		2	7	3	- 9	
M.A. in Gifted Education	12			14	- 5	5		- 0	
M.A. in funtery	17	20	20	19	2	2	11		
M.A. in Human Resource Development	24	34	12	30	16	11	4	70	
M.A. on Inmer City Studies	15	21		24	- 25	19	10	18	
M.A. in Letin American Literatures & Cultures	13	10	15	11	16	10	3	- 48	
M.A. in Largentics	-41	29	23	- 11	10	12	20	71	
M.A. in Liberacy Education	58	76	59	85	40	26	21		
M.S. in Mathematica	21	26			10	13	- 41	10	
M.A.T. Middle Level Education	- 4	1	_ B	5	- 0	- 1	-	- 10	¥
M.A. in Music	- 12	22	10	25	- 5	3	6	5	-
M.A. in Political Science	30	24	20	25	- 6	13	14	12	
Minister of Public Health	30	- 28	16		- 4	-43	14	- 42	
M.A.T. in Secondary Education		- 15	- 48	32					
Manter of Social Work	168	36	87			31	42	37	
	36	41	35	51	18	71	71	19	
M.A. in Second Editorion (USS)			74		10	- 1	17	12	
M.A. in Special Education (LBS1) M.S. in Special Education (LBS III	24			40	- 12		11	- 14	
M.S. in Special Education (LBS II)	_		10	. 77	110				
M.S. in Special Education (LBS II) M.S. in Teaching and Inquiry	13	12	10	12	13	19	- 5	9	
	_	12		11		19	3	18	

Flagged B.A. level Degree Programs:

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- B.S. in Community Health
- B.S. in Environmental Science
- B.A. in Global Studies*
- B.F.A. in Graphic Design*
- B.A. in Inner City Studies
- B.A. in Latina/o & Latin American Studies
- B.A. in Middle Level Education
- B.A. in Philosophy
- B.S. in Physics
- B.A. in Women's & Gender Studies



Three year Average

of Bachelor's and

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Urban Community Studies*	3	78	26	8.67



Assessing Academic Programs (cont.)

- Identify programs to grow/gain alignment
 - Cultural and Ethnic Studies
 - Reinstate Bachelor's degree in Secondary Education
- New programs
 - Each College has been charged with developing a completely online degree
 - RN to BSN to MSN
 - Doctorate in Education
 - Proposed programs between Computer Science and the College of Business and Management:
 - Bachelor's and Master's degrees in Data Analytics
 - Forensic Accounting
 - Digital Marketing and Finance
 - Cyber Security



Questions?



Coronavirus Aid, Relief, and Economic Security (CARES) Funding



CARES Funds

Higher Education Emergency Relief Funds (HEERF)

- HEERF Student Aid: \$3,035,000
 - To provide emergency financial aid grants directly to students for expenses related to the disruption of campus operations due to the coronavirus
- HEERF Institutional Portion: \$3,035,000
 - To be used for qualified expenses to cover costs associated with significant changes to the delivery of instruction due to the coronavirus
- HEERF Minority Serving Institutions (MSI): \$445,000
 - To be used to support expenses or lost revenues

Governor's Emergency Education Relief (GEER) funds

- To support efforts to recruit and retain students of color, first-generation, and high-need students who are disproportionately impacted by the pandemic and to address digital equity gaps. The allocation to each university is based on the percentage and number of Pell students.
- Awarded to Northeastern: \$2,915,146



CARES Student Aid: \$3,035,000

- Allocated to students, to date: \$2,800,000
 - \$42 per credit hour for all students enrolled in Spring 2020
 - \$15 additional per credit hour for Pell-eligible students
- Remaining: \$235,000
 - Renewing Nest students who do not have Social Justice Housing Award will receive the balance of the student funds
 - This will close the grant



CARES Institutional Portion: \$3,035,000

- Refunds to students: \$530,000
 - Student fees, parking, The Nest
- PPE and Facilities: \$280,000
 - Safety-related expenditures related to COVID-19
- Instructional Technology: \$1,480,000
 - UTS-related expenditures
 - Software (D2L, TK20, Banner)
 - Classroom upgrades
- Faculty Support: \$360,000
 - CTL, TQM training
- Remaining to allocate: \$385,000



CARES MSI Funds: \$445,000

- Supplement for lost revenue: \$445,000
 - Revenue shortfalls include parking, auxiliaries, child care, food services, bookstore in addition to enrollment



GEER Funds: \$2,915,000

- These monies are designed to support your efforts to recruit and retain students of color, first-generation, and high-need students who are disproportionately impacted by the pandemic and to address digital equity gaps
- The allocation to each university is based on the percentage and number of Pell students
- NEIU received second-largest amount
- GEER funds gives us one-time unique opportunity to spend on enrollment and retention in the way we have not been able to before

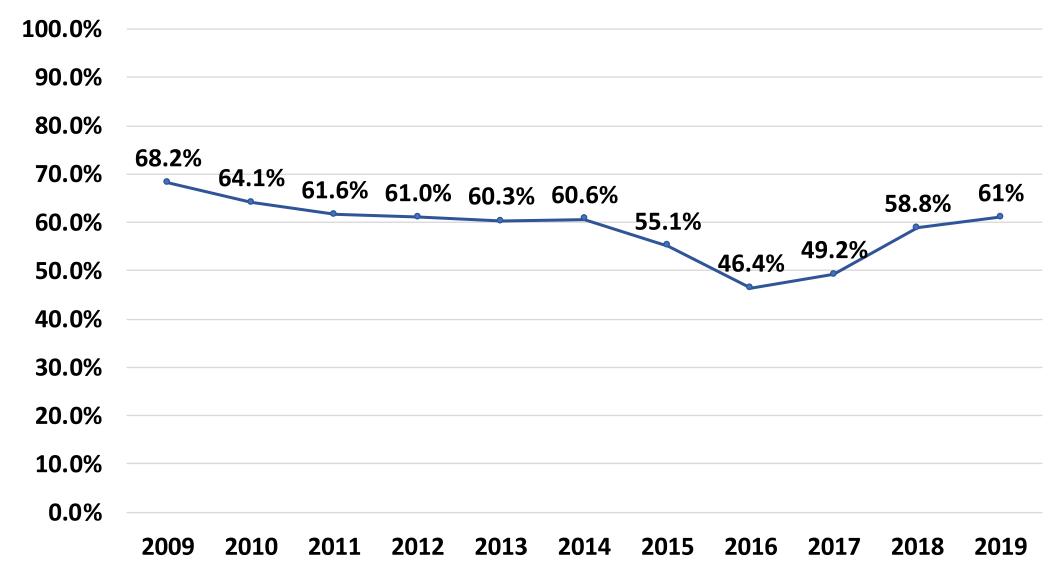


Retention Update August 20, 2020

2019 Freshmen Registration by Success Program for Fall 2020

Success Program	Fall 2019 Cohort	Total Registered as of August 10	PCT Registered	PCT 2018 Registered at this date last year Cohort
Wentworth	69	39	56.5%	55.1%
General Admit	168	99	58.9%	57.6%
CCICS	11	7	63.6%	60.0%
Project Success	56	30	53.6%	39.5%
Proyecto Pa'lante	89	57	64.0%	64.4%
El Centro	57	37	64.9%	50.0%

FT/FT Freshman Retention Since 2009



Active Students from Past Five Freshmen Cohorts

Year	Active Students (enrolled in one of previous 3 terms or enrolled for fall)	Total Cohort (First-Time, Full- Time)	% of Cohort Active	Declared	Declared % of those Active
Fall 2015	88	708		79	89.80%
Fall 2016	161	767	21.0%	132	82.00%
Fall 2017	252	792	31.8%	171	67.90%
Fall 2018	274	425	64.5%	111	40.50%
Fall 2019	393	432	91.0%	61	15.50%
Total	1168				

Transfer student Retention

Year	Number of Students	Percent Retained
Fall 2014	1280	71.6%
Fall 2015	1272	69.5%
Fall 2016	1273	67.9%
Fall 2017	1201	72.2%
Fall 2018	1039	72.1%

Retention in the Colleges (Declared Students)

Fall 2018 students retained in fall of 2019

- Arts and Sciences, 82%
- Goodwin College of Education, 90%
- College of Business and Management 91.6%

University Technology Services









Recent challenges

Among the challenges in the past few months:

- COVID-19 pandemic
- Organizationally lean
- Work-from-home assignments



When NEIU shifted to remote working and learning, UTS quickly moved to accommodate the new demands.

- Help Desk was set up to work remotely
- UTS staff rotated creating tickets and returning calls
- Worked with Google to enable extended features made available during COVID-19, including online meetings supporting 250 people and a livestream feature used for University forums and Board meetings
- Worked with NEIU staff to enable remote access from home

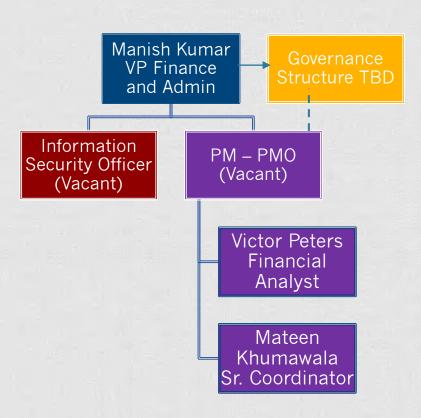


For faculty, staff, and students

- Work is starting on implementing a new CRM to improve the recruitment process.
- Forms were digitized to eliminate paper-based processes for HR and Payroll
- Paper forms for faculty assignments and compensation being converted to online workflows integrated with Banner
- 255 laptops purchased for faculty
- 239 Chromebooks purchased for students
- Help Desk working remotely to assist faculty, staff, and students working and learning remotely



Moving forward



- Creating a Project
 Management Office (PMO)
- Adding an Information
 Security Officer responsible
 for implementing security
 policies, procedures and
 training.



CIO (Vacant) Jim Thompson Interim Admin Assistant Admin Network **Systems** Computing Latasha Lewis Benny George Mirza Baig Apps Prgmr III LAN Admin Sys Admin IV Muhammad Joseph George Dennis Sevilla Saleem Assoc. Dir. Ntwk Eng II Unix Int. Coor. Miguel Naveen Akkati Kamran Kahn Chavarria Asst. Dir. Sys Admin III Sys Admin III Cary Cannova Sys Admin Apps Prgmr III (Vacant) Silvia Ramirez Apps Prgmr I Ruby Catoto Apps Analyst Apps Prgmr (Vacant)

Strategic restructuring

- Elimination of management layers
- Establishing hands-on team leads reporting to CIO
- Adding a programmer
 position to address growing
 backlog of automation needs
 and related maintenance
- Adding a systems
 administrator to improve
 system patching, upgrades
 and maintenance (another
 audit finding)



CIO (Vacant) Jim Thompson Interim **User Services** Terry Black Director Student Client Help Desk Media Services Computing Services Arshad Hashmi James Nguyen Art Koziol Assoc. Dir. Assoc. Dir. IT Manager Phil Pugh Anning Wu Nick Tzanov Instr. Media Ntwk Engineer IT Manager Engineer Mike Smith Anderson Lam Ngan Ly Instr. Media Sys Admin Support Assoc. Engineer Shoshanna Tim Davis Zbigniew Vazquez Kakareko Instr. Media Support Assoc. Asst. Engineer Tech Assoc. Brian Jacobsen Edward Diaz Instr. Media Support Assoc. Asst. Engineer Ryan Williams Tech Assoc. Sara Nasruddin Tech Assoc. Terry Barfield Support Assoc.

Strategic restructuring

 Adding a network technician position in User Services to improve response time for network-related outages, user moves and adds, and classroom network support



Looking forward

- We must determine the most cost-effective and efficient path forward for NEIU's server environment.
- Continue to build on NEIU's remote teaching and learning capabilities.
- Continue our progress towards digitization of our business process.

