

Institutional Effectiveness Plan Fall 2020

Nightingale College Institutional Effectiveness Plan

Contents

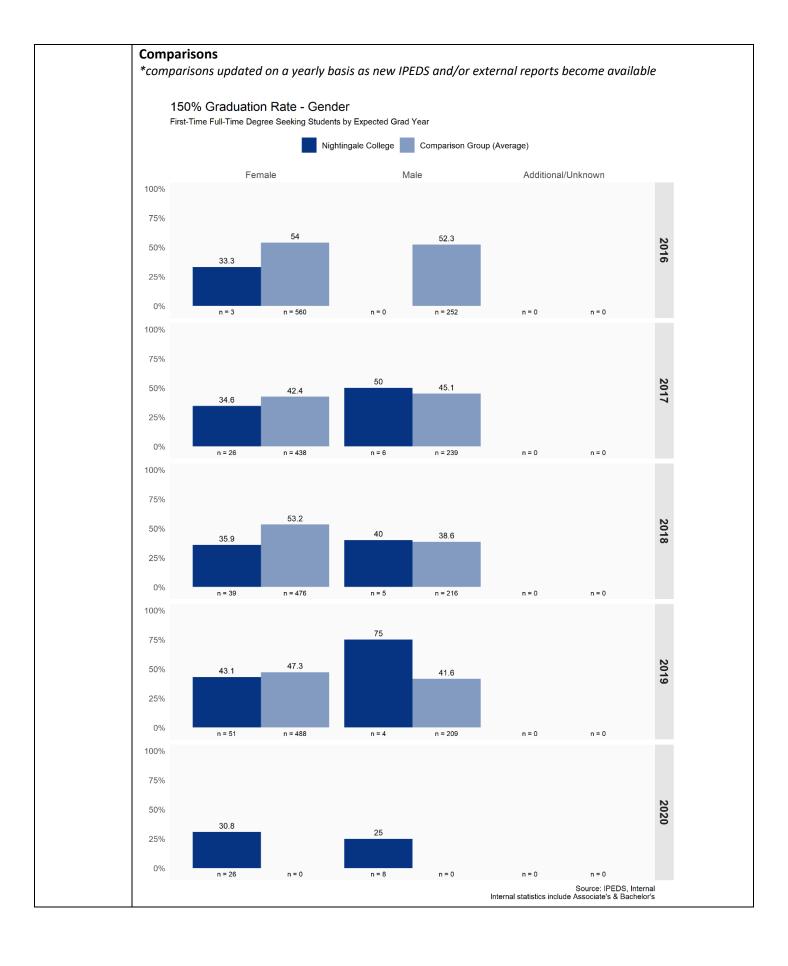
1. F	Facilitate Academic Achievement	4
	1.1.1 Learner Graduation Rate	4
	1.1.2 Learner Persistence to Completion	7
	1.1.3 Learner Retention	10
	1.1.4 Learner General Education Programmatic Outcomes	13
	1.1.5 Learner Nursing Programmatic Outcomes	15
	1.1.6 Learner Satisfaction	17
	1.2.1 Alumni Licensure Overall	18
	1.2.2 Alumni Additional Certifications	21
	1.3.1 Collaborator Tuition Reimbursement Programs Participation	21
	1.3.2 Collaborator Degree Completion Post-Hire	22
2. F	Personal Growth	24
	2.3.1 Collaborator Elevation Survey	24
	2.3.2 Collaborator Own My Health	25
	2.1.1 Learner Survey of Health	25
	2.2.1 Alumni Survey of Health	26
3. F	Professional Development	27
	3.1.1 Learner Nursing Associations Memberships	28
	3.2.1 Alumni Cohort Default Rate	28
	3.2.2 Alumni Upward Career Mobility	29
	3.2.3 Alumni Professional Associations	30
	3.3.1 Collaborator Professional Development / CEUs / Conference Attendance	31
	3.3.2 Collaborator Additional Certifications	32
4. 9	Serve Diverse Communities	33
	4.1 Learner Demographics	33
	4.2 Alumni Work Placement Settings	39
	4.3 Collaborator Demographics	40
	4.5 Advisory Boards and Committees	44
	The institution provides evidence that its planning process is inclusive and offers opportunities for comment by appropriate constituencies, allocates necessary resources, and leads to improvement of institutional effectiveness	s45

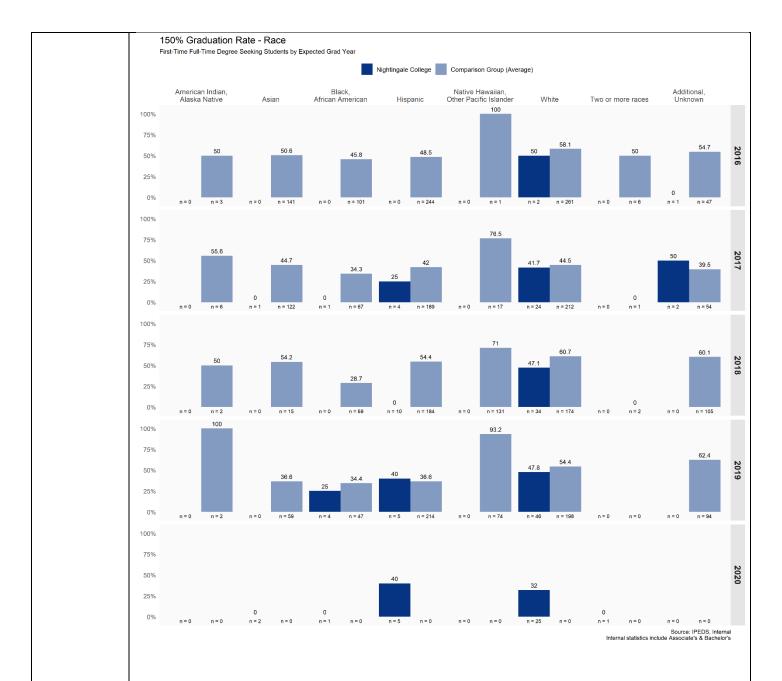
5. Viability and Sustainability	46
5.1 Financial Viability, Cash, and Operating Capital	
5.2 Revenue Scale and Population	46
6. Risk Assessment Include internal and external audits	47
6.1 External Audits	47
6.2 Internal Audits	47

1. Facilitate Academic Achievement

1.1.1 Learner Graduation Rate

Institutional Analytics and Effectiveness Statistics Statistic	wnership	Last Updat	te															
Analytics and Effectiveness Statistics	stitutional	1/29/2021																
Statistics Sta	alytics and																	
Start Cohort	-																	
Start Cohort		Statistics																
Currently set for graduation rates based on IPEDS data 18																		
Currently set for graduation rates based on IPEDS data 2013 Summer 2013 Summer 16 11 0 0 93% 2013 Summer 2014 Summer 2014 Summer 2014 Summer 2015 Summer 2014 Summer 2014 Summer 2015 Summer 2015 Summer 2014 Summer 2014 Summer 2015 Spring 33 30 0 91% 2014 Summer 2014 Summer 2014 Summer 2014 Summer 2015 Spring 33 30 0 91% 2014 Summer 2015 Spring 35 30 0 95% 2014 Summer 2015 Spring 35 30 0 95% 2014 Summer 2015 Spring 35 30 0 95% 2015 Spring 35 30 0 95% 2015 Spring 2015 Spring 41 30 0 75% 10 0 0 0% 2015 Spring 2015 Spring 41 30 0 75% 10 0 0 0% 2015 Spring 2015 Spring 41 30 0 65% 2015 Spring 2015 Spring 41 30 0 65% 2015 Spring 2016 Summer 41 30 0 65% 2016 Spring 41 30 0 65% 2016 Spring 2016 Summer 66 43 0 65% 2016 Spring 2016 Summer 66 43 0 65% 2016 Spring 2017 Summer 88 58 0 66% 1 1 0 0 0 0% 2017 Summer 2017 Summer 88 58 0 66% 1 1 0 0 0 0% 2017 Summer 2017 Summer 88 58 0 66% 1 1 0 0 0 0% 2017 Summer 2015 Spring 2015 Spring 2015 Spring 2015 Spring 2015 Spring 30 0 0 0 0% 2015 Spring 2015 Spring 30 0 0 0 0% 2015 Spring 2015 Spring 30 0 0 0 0% 2015 Spring 2015 Spring 30 0 0 0 0% 2015 Spring 2015 Spring 30 0 0 0 0% 2015 Spring 2015 Spring 30 0 0 0 0% 2015 Spring 2015 Spring 30 0 0 0 0% 2015 Spring 2015 Spring 30 0 0 0 0% 2015 Spring 2015 Spring 30 0 0 0 0% 2015 Spring 2015 Spring 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	% is	Start Cohort		ADI	N			BS	N			RNBS	SN			MSN	I	
for graduation rates based on IPEDS data 2012 Spring		2044 0					n	In-Time (On-Track	%	n I	n-Time Or	n-Track	%	n I	In-Time Or	-Track	
graduation rates based on IPEDS data 2012 Spring	•																	
rates based on IPEDS data 2012 Fall																		
On IPEDS data 2013 Summer 2013 Summer 16 11 0 69% 2014 Summer 50 45 0 90% 2014 Summer 50 45 0 90% 2014 Fall 57 43 0 75% 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					0													
data 2013 Sammer 2013 Fall 16 11 0 69% 25% 6 2013 Fall 42 40 0 95% 6 2014 Spring 33 30 0 91% 6 2014 Summer 50 45 0 90% 6 2015 Spring 55 37 0 67% 6 5 2 0 40% 2015 50 6 2 0 33% 2015 55% 20 40% 2015 50 6 2 0 33% 2015 55% 20 2015 Fall 60 33 0 55% 20 40% 2015 50 6 2 0 33% 2015 50% 2015 50% 2015 50% 2015 50% 2015 50% 2016																		
2013 Fall																		
2014 Summer 50 45 0 90% 2015 Spring 55 37 0 67% 5 2 0 40% 2015 Spring 55 37 0 67% 5 2 0 40% 2015 Summer 41 30 0 73% 6 2 0 33% 2015 Spring 60 33 0 55% 2016 Spring 66 38 0 65% 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	та																	
2014 Fall 57 43 0 75% 1 0 0 0 0% 2015 Spring 55 37 0 67% 5 2 0 40% 2015 Spring 55 37 0 67% 5 2 0 40% 2015 Spring 60 33 0 55% 2016 Spring 60 38 0 63% 2016 Summer 66 43 0 65% 3 1 0 33% 2016 Fall 78 56 0 72% 3 1 0 33% 2017 Spring 58 40 0 69% 3 3 3 0 100% 2017 Summer 88 58 0 66% 1 0 0 0 0% 2017 Fall 109 66 0 61% 11 5 0 45% 2018 Spring 97 72 0 74% 7 0 0 0 0% 6 3 0 50% 2018 Summer 118 87 0 74% 22 5 2 32% 4 1 0 25% 2018 Fall 79 44 0 56% 111 43 32 68% 5 5 0 100% 2019 Spring 70 50 0 71% 124 22 58 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 58 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 58 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 58 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 58 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 58 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 2019 Spring 70 50 0 71% 124 22 158 65% 7 4 0 57% 20 29% 2019 Fall 10 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2014 Spring	33	30	0													
2015 Spring 55 37 0 67% 5 2 0 40% 2015 Summer 41 30 0 73% 6 2 0 33% 2015 Summer 41 30 0 73% 6 2 0 33% 2015 Summer 66 33 0 55% 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0														00/				
2015 Summer																		
2016 Spring 60 38 0 63% 2016 Summer 66 43 0 65% 3 0 0 0 0% 2016 Fall 78 56 0 72% 3 1 0 33% 2017 Spring 58 40 0 69% 3 3 0 100% 2017 Summer 88 58 0 66% 1 0 0 0% 2017 Fall 109 66 0 61% 11 5 0 45% 2018 Spring 97 72 0 74% 7 0 0 0 0% 6 3 0 50% 2018 Summer 118 87 0 74% 22 5 2 32% 4 1 0 25% 2018 Fall 79 44 0 56% 111 43 32 68% 5 5 0 100% 2019 Spring 70 50 0 71% 124 22 58 65% 7 4 0 57% 2019 Summer 37 22 0 59% 181 11 113 69% 7 2 0 29% 2019 Fall 17 13 0 76% 237 2 145 62% 2 1 1 100% 2020 Spring 6 5 0 83% 251 0 168 67% 7 2 5 100% 1 0 2020 Summer 1 0 0 0 0% 314 0 248 79% 3 1 0 33% 1 0 2020 Summer 1 0 33% 449 0 397 88% 3 0 1 33% Overall 1320 931 0 71% 1696 83 1163 73% 77 32 7 51% 2 0																		
2016 Summer 66 43 0 65% 3 0 0 0 0% 2016 Fall 78 56 0 72% 3 1 0 33% 2017 Spring 58 40 0 69% 3 3 3 0 100% 2017 Summer 88 58 0 66% 1 0 0 0 0% 2017 Fall 109 66 0 61% 11 5 0 45% 2018 Spring 97 72 0 74% 7 0 0 0 0% 6 3 0 50% 2018 Summer 118 87 0 74% 22 5 2 32% 4 1 0 25% 2018 Fall 79 44 0 56% 111 43 32 68% 5 5 0 100% 2019 Spring 70 50 0 71% 124 22 58 65% 7 4 0 57% 2019 Summer 37 22 0 59% 181 11 113 69% 7 2 0 29% 2019 Fall 17 13 0 76% 237 2 145 62% 2 1 1 100% 2020 Spring 6 5 0 83% 251 0 168 67% 7 2 5 100% 1 0 2020 Spring 1 0 0 0% 314 0 248 79% 3 1 0 33% 1 0 2020 Fall 3 1 0 33% 449 0 397 88% 3 0 1 33% 2 0 0		2015 Fall	60	33	0	55%												
2016 Fall 78 56 0 72% 3 1 0 33% 2017 Spring 58 40 0 69% 3 3 3 0 100% 2017 Summer 88 58 0 66% 1 0 0 0 0% 2017 Fall 109 66 0 61% 11 5 0 45% 2018 Spring 97 72 0 74% 7 0 0 0 0% 6 3 0 50% 2018 Summer 118 87 0 74% 22 5 2 32% 4 1 0 25% 2018 Fall 79 44 0 56% 111 43 32 68% 5 5 0 100% 2019 Spring 70 50 0 71% 124 22 58 65% 7 4 0 57% 2019 Summer 37 22 0 59% 181 11 113 69% 7 2 0 29% 2019 Fall 17 13 0 76% 237 2 145 62% 2 1 1 1 100% 2020 Spring 6 5 0 83% 251 0 168 67% 7 2 5 100% 1 0 2020 Summer 1 0 0 0 0% 314 0 248 79% 3 1 0 33% 1 0 2020 Fall 3 1 0 33% 449 0 397 88% 3 0 1 33% 2 0 0																		
2017 Spring 58 40 0 69% 3 3 3 0 100% 2017 Summer 88 58 0 66% 1 0 0 0 0% 2017 Fall 109 66 0 61% 11 5 0 45% 2018 Spring 97 72 0 74% 7 0 0 0 0% 6 3 0 50% 2018 Summer 118 87 0 74% 22 5 2 32% 4 1 0 25% 2018 Fall 79 44 0 56% 111 43 32 68% 5 5 0 100% 2019 Spring 70 50 0 71% 124 22 58 65% 7 4 0 57% 2019 Summer 37 22 0 59% 181 11 113 69% 7 2 0 29% 2019 Fall 17 13 0 76% 237 2 145 62% 2 1 1 100% 2020 Spring 6 5 0 83% 251 0 168 67% 7 2 5 100% 1 0 2020 Summer 1 0 0 0% 314 0 248 79% 3 1 0 33% 1 0 2020 Fall 3 1 0 33% 449 0 397 88% 3 0 1 33% Overall 1320 931 0 71% 1696 83 1163 73% 77 32 7 51% 2 0																		
2017 Fall 109 66 0 61% 111 5 0 45% 2018 Spring 97 72 0 74% 7 0 0 0 0% 6 3 0 50% 2018 Summer 118 87 0 74% 22 5 2 32% 4 1 0 25% 2018 Fall 79 44 0 56% 111 43 32 68% 5 5 0 100% 2019 Spring 70 50 0 71% 124 22 58 65% 7 4 0 57% 2019 Summer 37 22 0 59% 181 11 113 69% 7 2 0 29% 2019 Fall 17 13 0 76% 237 2 145 62% 2 1 1 100% 2020 Spring 6 5 0 83% 251 0 168 67% 7 2 5 100% 1 0 2020 Summer 1 0 0 0% 314 0 248 79% 3 1 0 33% 1 0 2020 Fall 3 1 0 33% 449 0 397 88% 3 0 1 33% Overall 1320 931 0 71% 1696 83 1163 73% 77 32 7 51% 2 0																		
2018 Spring 97 72 0 74% 7 0 0 0 0% 6 3 0 50% 2018 Summer 118 87 0 74% 22 5 2 32% 4 1 0 25% 2018 Fall 79 44 0 56% 111 43 32 68% 5 5 0 100% 2019 Spring 70 50 0 71% 124 22 58 65% 7 4 0 57% 2019 Summer 37 22 0 59% 181 11 113 69% 7 2 0 29% 2019 Fall 17 13 0 76% 237 2 145 62% 2 1 1 100% 2020 Spring 6 5 0 83% 251 0 168 67% 7 2 5 100% 1 0 2020 Summer 1 0 0 0% 314 0 248 79% 3 1 0 33% 1 0 2020 Fall 3 1 0 33% 449 0 397 88% 3 0 1 33% Overall 1320 931 0 71% 1696 83 1163 73% 77 32 7 51% 2 0			88	58	0	66%					1	0	0	0%				
2018 Summer 118 87 0 74% 22 5 2 32% 4 1 0 25% 2018 Fall 79 44 0 56% 111 43 32 68% 5 5 0 100% 2019 Spring 70 50 0 71% 124 22 58 65% 7 4 0 57% 2019 Summer 37 22 0 59% 181 11 113 69% 7 2 0 29% 2019 Fall 17 13 0 76% 237 2 145 62% 2 1 1 100% 2020 Spring 6 5 0 83% 251 0 168 67% 7 2 5 100% 1 0 2020 Summer 1 0 0 0% 314 0 248 79% 3 1 0 33% 1 0 2020 Fall 3 1 0 33% 449 0 397 88% 3 0 1 33% Overall 1320 931 0 71% 1696 83 1163 73% 77 32 7 51% 2 0																		
2018 Fall 79 44 0 56% 111 43 32 68% 5 5 0 100% 2019 Spring 70 50 0 71% 124 22 58 65% 7 4 0 57% 2019 Summer 37 22 0 59% 181 11 113 69% 7 2 0 29% 2019 Fall 17 13 0 76% 237 2 145 62% 2 1 1 100% 2020 Spring 6 5 0 83% 251 0 168 67% 7 2 5 100% 1 0 2020 Summer 1 0 0 0 0% 314 0 248 79% 3 1 0 33% 1 0 2020 Fall 3 1 0 33% 449 0 397 88% 3 0 1 33% Overall 1320 931 0 71% 1696 83 1163 73% 77 32 7 51% 2 0																		
2019 Spring 70 50 0 71% 124 22 58 65% 7 4 0 57% 2019 Summer 37 22 0 59% 181 11 113 69% 7 2 0 29% 2019 Fall 17 13 0 76% 237 2 145 62% 2 1 1 100% 2020 Spring 6 5 0 83% 251 0 168 67% 7 2 5 100% 1 0 2020 Summer 1 0 0 0% 314 0 248 79% 3 1 0 33% 1 0 2020 Fall 3 1 0 33% 449 0 397 88% 3 0 1 33% Overall 1320 931 0 71% 1696 83 1163 73% 77 32 7 51% 2 0																		
2019 Fall 17 13 0 76% 237 2 145 62% 2 1 1 100% 2020 Spring 6 5 0 83% 251 0 168 67% 7 2 5 100% 1 0 2020 Summer 1 0 0 0% 314 0 248 79% 3 1 0 33% 1 0 2020 Fall 3 1 0 33% 449 0 397 88% 3 0 1 33% Overall 1320 931 0 71% 1696 83 1163 73% 77 32 7 51% 2 0			70	50	0	71%	124	22	58	65%	7	4	0	57%				
2020 Spring 6 5 0 83% 251 0 168 67% 7 2 5 100% 1 0 2020 Summer 1 0 0 0% 314 0 248 79% 3 1 0 33% 1 0 2020 Fall 3 1 0 33% 449 0 397 88% 3 0 1 33% Overall 1320 931 0 71% 1696 83 1163 73% 77 32 7 51% 2 0																		
2020 Summer 1 0 0 0% 314 0 248 79% 3 1 0 33% 1 0 2020 Fall 3 1 0 33% 449 0 397 88% 3 0 1 33% Overall 1320 931 0 71% 1696 83 1163 73% 77 32 7 51% 2 0															1	0	1	1009
Overall 1320 931 0 71% 1696 83 1163 73% 77 32 7 51% 2 0																	1	1009
		2020 Fall	3	1	0	33%	449	0	397	88%	3	0	1	33%				
% = proportion of cohort who graduated within 150% completion time, or as		Overall	1320	931	0	71%	1696	83	1163	73%	77	32	7	51%	2	0	2	1009
										% = propo	rion of co	nort who g	raduatec	within 150	% compi	etion time, (or are c	n track





Sources Narrative

Nexus

The 150% graduation rate for learners, when combined with those learners on track to graduate in 150% time, remains above benchmark. There are not enough graduates in the BSN program to draw conclusions by itself at this time.

Table two shows our female learners with a 150% graduation rate slightly below comparable institutions, but this metric has been trending upward and does not take into account some of the active learners on track to graduate in 150% time. Our male learner graduate population is too small to draw meaningful conclusions at this time, but currently remains at a higher rate than our female learner graduates. Similarly, as shown in table three, comparisons across race for our graduates cannot be made at this time. However, graduation rates for our white learners do show a positive trend.

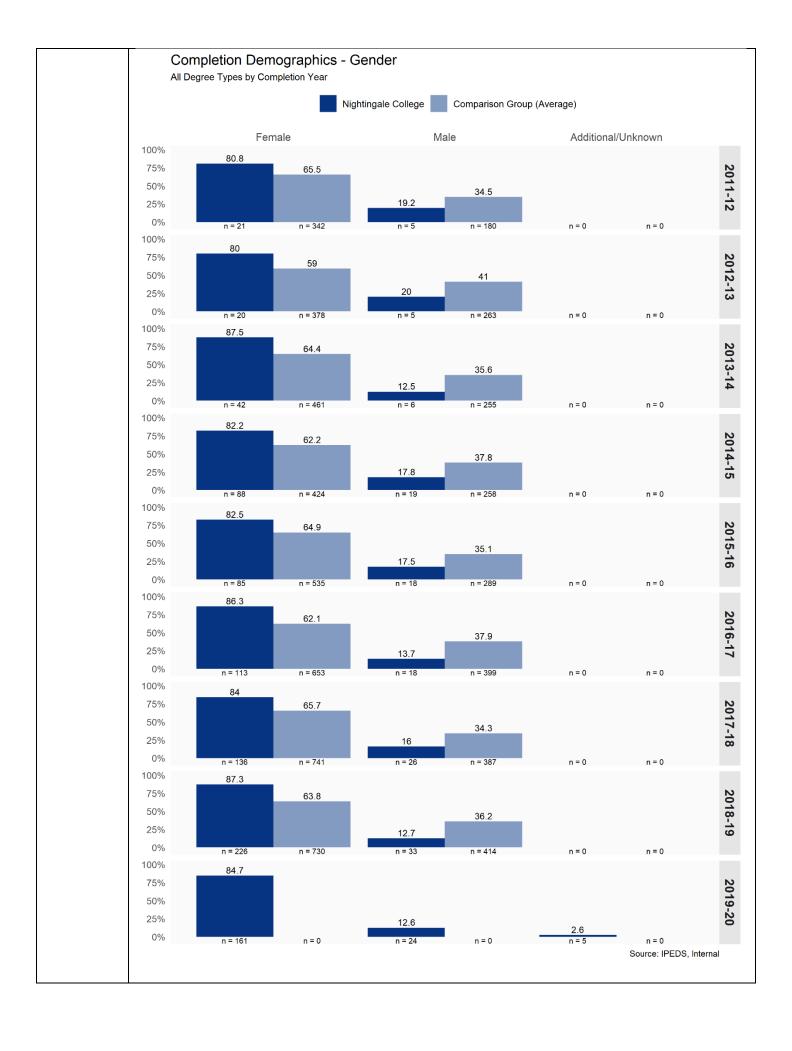
Tactical Code | **Tactic**

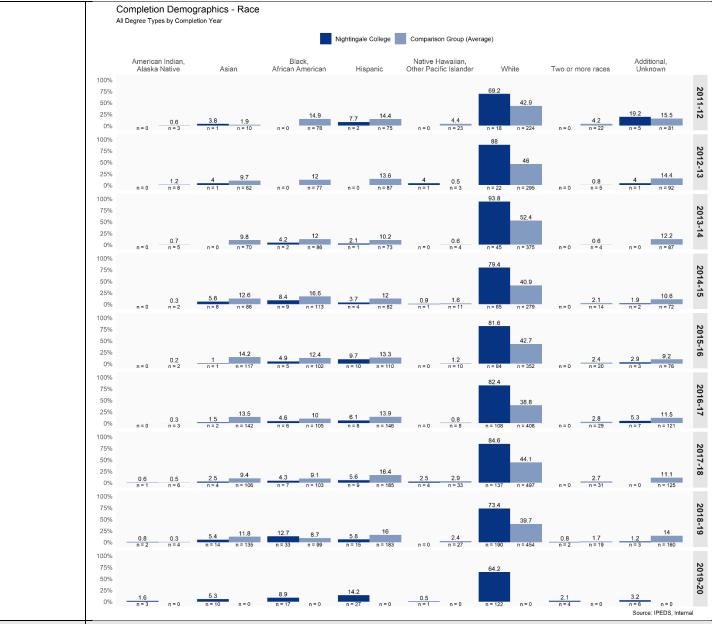
Driven by other metrics and tactics for retention and persistence to completion rates

NWCCU	NWCCU Standard Description
Standard	
1.D.2	Consistent with its mission and in the context of and in comparison with regional and national peer institutions, the institution establishes and shares widely a set of indicators for student achievement including, but not limited to, persistence, completion, retention, and postgraduation success. Such indicators of student achievement should be disaggregated by race, ethnicity, age, gender, socioeconomic status, first generation college student, and any other institutionally meaningful categories that may help promote student achievement and close barriers to academic excellence and success (equity gaps).

1.1.2 Learner Persistence to Completion

stics Cohort ummer all pring ummer all pring ummer all pring ummer all pring ummer	n 17 19 15 6 5 16 16 42 33 50 52	14 17 15 6 4 13 12 40 31	N Active 0 0 0 0 0	% 82% 89% 100% 100% 80% 81% 75%	n	BS Grads		%	n	RNBS Grads A		%	n	MSN Grads	Active	%
Cohort Tummer all pring ummer all pring	17 19 15 6 5 16 16 42 33 50	14 17 15 6 4 13 12 40 31 45	Active 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	82% 89% 100% 100% 80% 81%	n			%	n			%	n			%
Cohort ummer all pring ummer all pring ummer all pring	17 19 15 6 5 16 16 42 33 50	14 17 15 6 4 13 12 40 31 45	Active 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	82% 89% 100% 100% 80% 81%	n			%	n			%	n			%
Cohort ummer all pring ummer all pring ummer all pring	17 19 15 6 5 16 16 42 33 50	14 17 15 6 4 13 12 40 31 45	Active 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	82% 89% 100% 100% 80% 81%	n			%	n (%	n			%
Cohort ummer all pring ummer all pring ummer all pring	17 19 15 6 5 16 16 42 33 50	14 17 15 6 4 13 12 40 31 45	Active 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	82% 89% 100% 100% 80% 81%	n			%	n			%	n			%
Cohort ummer all pring ummer all pring ummer all pring	17 19 15 6 5 16 16 42 33 50	14 17 15 6 4 13 12 40 31 45	Active 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	82% 89% 100% 100% 80% 81%	n			%	n (%	n			%
Cohort ummer all pring ummer all pring ummer all pring	17 19 15 6 5 16 16 42 33 50	14 17 15 6 4 13 12 40 31 45	Active 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	82% 89% 100% 100% 80% 81%	n			%	n (%	n			%
ummer all pring ummer all pring ummer all pring ummer all	17 19 15 6 5 16 16 42 33 50	14 17 15 6 4 13 12 40 31 45	Active 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	82% 89% 100% 100% 80% 81%	n			%	n (%	n			%
ummer all pring ummer all pring ummer all pring ummer all	17 19 15 6 5 16 16 42 33 50	14 17 15 6 4 13 12 40 31 45	Active 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	82% 89% 100% 100% 80% 81%	n			%	n			%	n			%
all pring ummer all pring ummer all pring ummer all	17 19 15 6 5 16 16 42 33 50	14 17 15 6 4 13 12 40 31	0 0 0 0 0 0 0 0 0	82% 89% 100% 100% 80% 81%	n	Grads	Active	%	n	Grads F	ctive	<u>%</u>	n	Grads	Active	%
all pring ummer all pring ummer all pring ummer all	19 15 6 5 16 16 42 33 50	17 15 6 4 13 12 40 31 45	0 0 0 0 0 0	89% 100% 100% 80% 81%												
pring ummer all pring ummer	15 6 5 16 16 42 33 50	15 6 4 13 12 40 31 45	0 0 0 0 0	100% 100% 80% 81%												
eummer all pring eummer all	6 5 16 16 42 33 50	6 4 13 12 40 31 45	0 0 0 0	100% 80% 81%												
all pring tummer all pring	5 16 16 42 33 50 52	4 13 12 40 31 45	0 0 0	80% 81%												
pring tummer all pring	16 16 42 33 50 52	13 12 40 31 45	0 0 0	81%												
ummer all pring	16 42 33 50 52	12 40 31 45	0													
all pring	42 33 50 52	40 31 45	0	1376												
pring	33 50 52	31 45		95%												
	50 52	45		94%												
	52		0	90%												
all		44	0	85%					1	0	0	0%				
pring		39	0	80%					5	2	0	40%				
ummer	38	32	0	84%					6	2	0	33%				
all	51	36	0	71%						_						
pring	48	40	0	83%												
ummer	57	49	0	86%					3	0	0	0%				
all	70	60	0	86%					3	1	0	33%				
pring	52	45	0	87%					3	3	0	100%				
ummer	80	65	0	81%					1	0	0	0%				
all	90	74	0	82%					11	6	0	55%				
pring	90	78	0	87%	2	0	0	0%	6	4	0	67%				
ummer	108	97	0	90%	16	5	3	50%	3	1	0	33%				
all	70	61	0	87%	95	43	33	80%	5	5	0	100%				
pring	60	52	0	87%	99	22	58	81%	5	4	0	80%				
ummer	28	22	0	79%	144	11	112	85%	6	2	1	50%				
all	17	13	0	76%	183	2	143	79%	2	1	1	100%				
pring	6	5	0	83%	172	0	150	87%	7	2	5	100%	1	0	1	100%
ummer	1	0	0	0%	162	0	148	91%	2	1	0	50%	1	0	1	100%
all	1	1	0	100%	73	0	67	92%	2	0	1	50%				
ail	1187	1010	0	85%	946	83	714	84%	71	34	8	59%	2	0	2	100%
all	ns	utad c	n a ye	arly bas	is as n	ew IP	EDS aı	nd/or ex	xterna			n of cohort	who have (graduated		
	II	n 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 0 0 1 1187 1010 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 0 100% 1 1187 1010 0 85% Darisons	1 1 1 0 100% 73 1 1187 1010 0 85% 946 parisons	1 1 1 0 100% 73 0 1 1187 1010 0 85% 946 83 parisons	1 1 1 0 100% 73 0 67 1 1187 1010 0 85% 946 83 714 parisons	1 1 0 100% 73 0 67 92% 1 1187 1010 0 85% 946 83 714 84% Darisons	1 1 0 100% 73 0 67 92% 2 1 1187 1010 0 85% 946 83 714 84% 71 Darisons	1	1	1	1 1 0 100% 73 0 67 92% 2 0 1 50%	1	1





Sources Narrative

Nexus

Our ADN Persistence Rate have tracked closely with the Graduation Rate. This means that for the most part, our ADN learners had graduated on time. Our RNBSN Persistence Rate is significantly higher than the Graduation Rate. This is partly due to learners who are still Active, but also means that RNBSN learners take longer to graduate than we would expect. Our BSN Persistence Rate is almost entirely made up of Active Learners. It is hard to make any definitive judgements currently, but considering the growth of the program, the Persistence Rate seems to be favorable. As part of ongoing operations, we review data weekly and determine plans for support of learners and courses. As of February 1, 2021, the first-time, full-time bachelor's degree seeking learners in the College's inaugural Bachelor of Science in Nursing (BSN) Program's cohort are progressing toward graduating within 150% of the total program length as described above in Frame 1.1.1 MSN ED program commenced in Spring 2020. Therefore, there is no current baseline data.

Our demographics for completed learners remain majority female; however, our racial demographics are trending down from majority white and becoming more diverse as we expand outside of the intermountain rural west.

Tactical	Tactic
Code	
	Tactics connected to persistence closely tied to retention and graduation rates listed in frames 1.1.1,
	and 1.1.3.
NWCCU	NWCCU Standard Description
Standard	
1.D.2	Consistent with its mission and in the context of and in comparison with regional and national peer institutions, the institution establishes and shares widely a set of indicators for student achievement including, but not limited to, persistence, completion, retention, and postgraduation success. Such indicators of student achievement should be disaggregated by race, ethnicity, age, gender, socioeconomic status, first generation college student, and any other institutionally meaningful categories that may help promote student achievement and close barriers to academic excellence and success (equity gaps).

1.1.3 Learner Retention

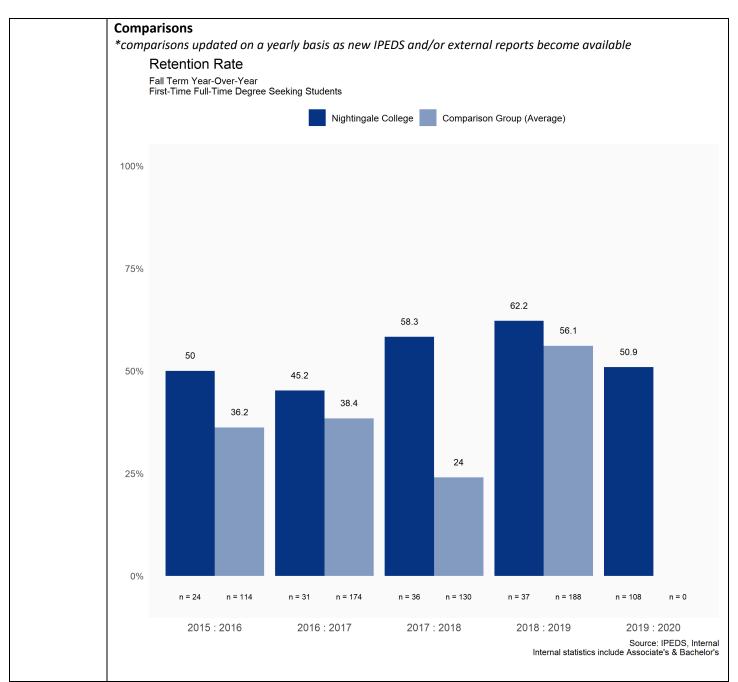
Ownership	Last Update
Institutional	2/2/2021
Analytics and	
Effectiveness	
Benchmark(s	Statistics
)	

A.D.N. - 80% BSN- 80% RN to BSN -80% MSN - 80%

Term	AD	N	BS	SN	RNE	BSN	MS	SN
	%	n	%	n	%	n	%	n
2011 Summer	88%	17						
2011 Fall	90%	31						
2012 Spring	97%	36						
2012 Summer	100%	25						
2012 Fall	84%	19						
2013 Spring	87%	23						
2013 Summer	91%	32						
2013 Fall	95%	63						
2014 Spring	95%	66						
2014 Summer	96%	101						
2014 Fall	95%	110			0%	1		
2015 Spring	91%	124			60%	5		
2015 Summer	91%	128			78%	9		
2015 Fall	90%	147			40%	5		
2016 Spring	83%	167			0%	1		
2016 Summer	89%	163			33%	3		
2016 Fall	90%	193			75%	4		
2017 Spring	93%	190			80%	5		
2017 Summer	91%	213			80%	5		
2017 Fall	85%	239			80%	15		
2018 Spring	92%	249	67%	6	71%	14		
2018 Summer	93%	300	79%	24	86%	14		
2018 Fall	92%	265	89%	131	83%	12		
2019 Spring	89%	245	86%	244	88%	16		
2019 Summer	91%	205	88%	364	83%	18		
2019 Fall	92%	146	93%	559	100%	10		
2020 Spring	82%	103	87%	762	87%	15	100%	1
2020 Summer	74%	39	86%	958	83%	12	100%	2
2020 Fall			92%	1240	73%	11	100%	2

n = Total eligible (excludes Graduates and Full Audits)

 $^{\% = \}text{Proportion of eligible learners retained from term Add/Drop Deadline to subsequent term Add/Drop Deadline}$



Sources Narrative

Nexus

Table one breaks down the percentages of retention for learners overall each semester broken down by program. The benchmark for retention for all programs is set by this internal metric.

The second table shows the Nightingale College first-time full-time degree-seeking learners. As indicated in the above table, the N size for the College has been too small to generalize on how effective the retention rates have been overall, but the numbers did show a steady increase in retention numbers year over year within the target population. A trend was observed in that Fall retention numbers typically fare better than the other semesters. Work is ongoing throughout the Spring and Summer semesters of 2021 to incorporate the Fall's success across the other semesters. During Spring and Summer of 2020, ADN retention rates have expectedly fallen due to the coming removal of the program. Moving forward, we will turn our attention to future BSN learner data for generalization purposes, which has improved from 2018.

Tactical Code	Tactic
	Driving learner satisfaction results through retention efforts and learner support models is outlined in
	frame 1.1.6.
NWCCU	NWCCU Standard Description
Standard	
1.D.2	Consistent with its mission and in the context of and in comparison with regional and national peer institutions, the institution establishes and shares widely a set of indicators for student achievement including, but not limited to, persistence, completion, retention, and postgraduation success. Such indicators of student achievement should be disaggregated by race, ethnicity, age, gender, socioeconomic status, first generation college student, and any other institutionally meaningful categories that may help promote student achievement and close barriers to academic excellence and success (equity gaps).

1.1.4 Learner General Education Programmatic Outcomes

Ownership	Last Update
Institutional	1/27/2021
Analytics and	
Effectiveness,	
GE	
Benchmark(s	Statistics
)	
70% in all 8	By Program
competency	
frames.	

Competency	Program	2019 Sun	nmer	2019 F	all	2020 Sp	ring	2020 St	ımmer	2020	Fall
		%	п	%	п	%	n	%	n	%	n
	ADN	54%	199	48%	235	73%	44	75%	4	84%	32
Decision Making and Judgement	BSN	54%	695	57%	1268	66%	1138	78%	3579	77%	4681
	RNBSN	71%	24	67%	9	72%	18	87%	31	76%	25
	ADN	52%	133	44%	174	79%	28	50%	6	57%	23
Diversity and Engagement	BSN	39%	344	49%	666	69%	378	69%	3450	71%	3899
	RNBSN	71%	7	0%	4	100%	2	83%	36	59%	27
	ADN	61%	228	50%	273	78%	49	67%	9	73%	62
Evidence Based Practice	BSN	58%	778	61%	1658	70%	1516	69%	5114	72%	6721
	RNBSN	76%	21	85%	13	71%	21	84%	38	66%	<i>35</i>
	ADN	58%	165	50%	223	75%	44	100%	3	82%	17
Human Ideals and Ethics	BSN	50%	504	57%	1031	71%	703	79%	2174	79%	2559
	RNBSN	88%	8	50%	8	100%	4	90%	20	94%	18
	ADN	55%	194	50%	232	77%	44	50%	10	85%	40
Intentional Learning and Reflection	BSN	54%	704	56%	1306	65%	1082	74%	4575	75%	5643
	RNBSN	68%	22	63%	16	60%	15	78%	45	71%	35
	ADN	56%	<i>57</i>	91%	11	57%	7	100%	6	83%	42
Quantitative Reasoning Skills	BSN	62%	271	69%	297	71%	398	72%	2451	72%	3338
	RNBSN	71%	17	92%	12	72%	18	82%	17	53%	15
	ADN	81%	42	86%	21	67%	6	0%	2	68%	41
Teamwork and Collaboration	BSN	79%	140	63%	265	73%	171	67%	3714	69%	4539
	RNBSN	71%	7	56%	9	50%	2	76%	38	58%	24
	ADN	77%	79	97%	29	78%	9	50%	8	82%	55
Written and Verbal Communication	BSN	78%	385	69%	573	72%	561	76%	5170	74%	6595
	RNBSN	75%	16	40%	10	67%	9	87%	45	61%	36

n = total assignment submissions

% = total proportion of scores ≥80% on GE coursework measures

Sources

Canvas. Tracked through the curriculum mapping documents.

Narrative

For BSN – which has much larger sample sizes – we are trending up in almost every competency. ADN and RNBSN – which both have much lower sample sizes – do not show a clear trend in either direction. Initial data collection began in Summer 2019, determining refinements to metrics. Maps available for multiple data points across multiple courses.

After curriculum review and revision prior to Summer 2020 term, new data points were identified in order to more accurately reflect measurement of the GE programmatic outcomes. This data will drive curriculum revisions as needed. Programmatic Outcome measurement will be reviewed and refined as curriculum evolves in effort to keep the metrics current.

Within the summer semester the items we were tracking were significantly revamped to be more detailed and specific within the courses. The summer term data represents focused measurement of outcomes. Within each course, each week's coursework was examined for curriculum scaffold to the course outcome, and subsequently, the programmatic outcome. When three unique data points are found to measure a GEPO, these become the n for this report. There is no assignment used to measure multiple GEPOs in one course, keeping the data clean for evaluation. For example, in ENG120 there are three data points measured for GEPO1, three separate data points for GEPO2, three unique data points in GEPO3, in GEPO4, GEPO6, and GEPO7 etc. for a total of 18 total data points found in ENG120 alone. GEPO5 and GEPO8 did not have adequate representation to be sufficiently measured in ENG120. After reviewing each course for scaffolding to measure GEPO data, a fuller picture is then taken of the measurement to ensure all 8 GEPOs are evaluated in each program offered, and at each course-level. In Summer 2020, there were a total of 276 unique

	,
	data points used to measure GEPO proficiency, making our n much higher than in prior terms.
	These metric shifts reflect multiple touch points within each course and ensure that specific items on
	the exams are aligned to the construct, not total data from the measurement point. Summer data
	demonstrates that the programmatic outcomes, five are above benchmark and three are still below
	benchmark.
	In an effort to align GE Outcomes with accreditation standards, the GE team (curriculum and
	management) has reviewed data to suggest GE-PO8 may not accurately reflect our curriculum focus.
	As such, a change in GE-PO8 has been implemented, effective the Fall 2020 term.
	La project of the Fell 2020 date the DNDCN conscienced a significant decline in greating matrices.
	In review of the Fall 2020 data, the RNBSN experienced a significant decline in meeting metrics;
	however, the n being measured within that program was smaller which could explain the decline.
	Conversely the ADN data showed improvement, likely due to an increased n size. Cumulatively,
	when looking at the GEPO data as a whole, we see improvement from the Summer term. In
	summer, 5 GEPOs cumulatively met benchmark, and 3 GEPOs were below. In the Fall 2020 term, 7
	GEPOs cumulatively met benchmark, with only 1 GEPO falling below. We are continuously engaged
	in curriculum review, analysis of the data points, and ensuring the metrics reflect the outcomes in the
	courses.
Tactical Code	Tactic
Tuctical coac	Implemented a thorough review process for curriculum, data points, and measurement items.
NWCCU	NWCCU Standard Description
Standard	
1.C.6	Consistent with its mission, the institution establishes and assesses, across all associate and bachelor
	level programs or within a General Education curriculum, institutional learning outcomes and/or core
	competencies. Examples of such learning outcomes and competencies include, but are not limited to,
	effective communication skills, global awareness, cultural sensitivity, scientific and quantitative
	reasoning, critical analysis and logical thinking, problem solving, and/or information literacy.

1.1.5 Learner Nursing Programmatic Outcomes

Ownership	Last Update
Institutional	1/20/2021
Analytics and	
Effectiveness,	
NES	
Benchmark(s	Statistics
)	
70% in all 8	Undergraduate
competency	
competency	

Competency	Program	2019 S p	ring	2019 Sur	nmer	2019 F	all	2020 S p	ring	2020 Su	mmer	2020	Fall
		%	n	%	n	%	n	%	n	%	n	%	n
Client-Centered Care	ADN	92%	4842	94%	4490	89%	3727	87%	2482	83%	1597	86%	322
Silent Sentered Sare	BSN	95%	1225	95%	2872	90%	4649	89%	6193	87%	12026	46%	50
Communication & Informatics	ADN	55%	246	53%	191	67%	186	62%	149	71%	108	71%	72
Communication & Informatics	BSN	33%	3	33%	6	33%	6	51%	99	56%	169	42%	24
Decision-making & Clinical Judgement	ADN	89%	223	86%	138	84%	126	71%	103	89%	95	64%	<i>55</i>
becision making a officer sudgement	BSN	100%	4	100%	4	75%	4	78%	68	91%	253	84%	167
Evidence-based Practice	ADN	87%	164	84%	138	84%	126	68%	103	91%	95	80%	49
Evidence based i racine	BSN	100%	2	75%	4	75%	4	79%	67	83%	123	47%	15
Intentional Learning with Reflection	ADN	83%	3839	82%	3203	81%	3105	82%	1454	85%	883	82%	479
mentional Learning was relicedon	BSN	80%	1035	76%	2238	78%	4090	79%	2035	83%	3119	85%	3272
Organizational, Local, & Global	ADN	80%	278	68%	198	76%	188	67%	154	78%	108	70%	73
Leadership	BSN	93%	43	60%	5	67%	6	64%	<i>73</i>	80%	230	91%	222
Quality & Safety Assurance	ADN	68%	328	68%	264	69%	252	54%	207	74%	144	63%	96
Guality & Salety Assurance	BSN	100%	4	50%	8	50%	8	56%	136	58%	225	28%	32
Teamwork & Collaboration	ADN	74%	393	71%	328	72%	303	64%	241	80%	164	78%	96
realityon & collaboration	BSN	100%	7	93%	40	92%	66	78%	236	74%	309	82%	147

n = total assignment submissions & HESI scores

% = total proportion of scores ≥800 (prior to 2020 Spring), ≥850 (2020 Spring onward) on HESI measures, and ≥80% on Nursing coursework measures

Graduate

Narrative

Competency	Program	2020 S pr	ing	2020 Sum	mer	2020 F	all
		%	n	%	n	%	п
Client-Centered Care	MSN	90%	1	95%	1	97%	1
Nursing Education Improvement	MSN					98%	1
Evidence-based Practice	MSN			78%	1	100%	1
Decision Making and Judgement	MSN			90%	1	100%	1
Health Policy	MSN	92%	1	94%	2	100%	1
Communication & Informatics	MSN			100%	1	100%	1
Quality Improvement & Evaluation	MSN						
Teamwork & Collaboration	MSN			90%	1	100%	1

n = learners with assignment submissions % = average submission score

Elsevier, Canvas, Tracked through the Curriculum mapping documents.

Sources

We are above the benchmark and trending upward in half of all competencies over the past 3 semesters. The other four competencies have seen a large drop in sample size, possibly due to assignment changes. The Outcomes Committee is currently revamping which data points are being worked into this model, so these numbers are not final. These will be adjusted and finalized in the coming weeks, as the competencies are receiving increased review into the data collection metrics, curriculum placement, and integration modalities to establish improvement processes. Informatics course was revised for the BSN program implemented Spring of 2020. Data related to the BSN informatics course is trending positively semester over semester reflecting effectiveness of curricular enhancements.

Tactical Code | Tactic

Faculty development is a primary focus to ensure faculty are facilitating the curriculum in the most effective intended ways possible. Additionally, the curriculum restructure due to COVID-19 has created new opportunities to reinforce constructs, gather additional data, and improve the learning experience overall. Continual curriculum review and enhancements continue to develop positive learner outcomes.

NWCCU Standard

NWCCU Standard Description

1.C.5	The institution engages in an effective system of assessment to evaluate the quality of learning in its
	programs. The institution recognizes the central role of faculty to establish curricula, assess student
	learning, and improve instructional programs.

1.1.6 Learner Satisfaction

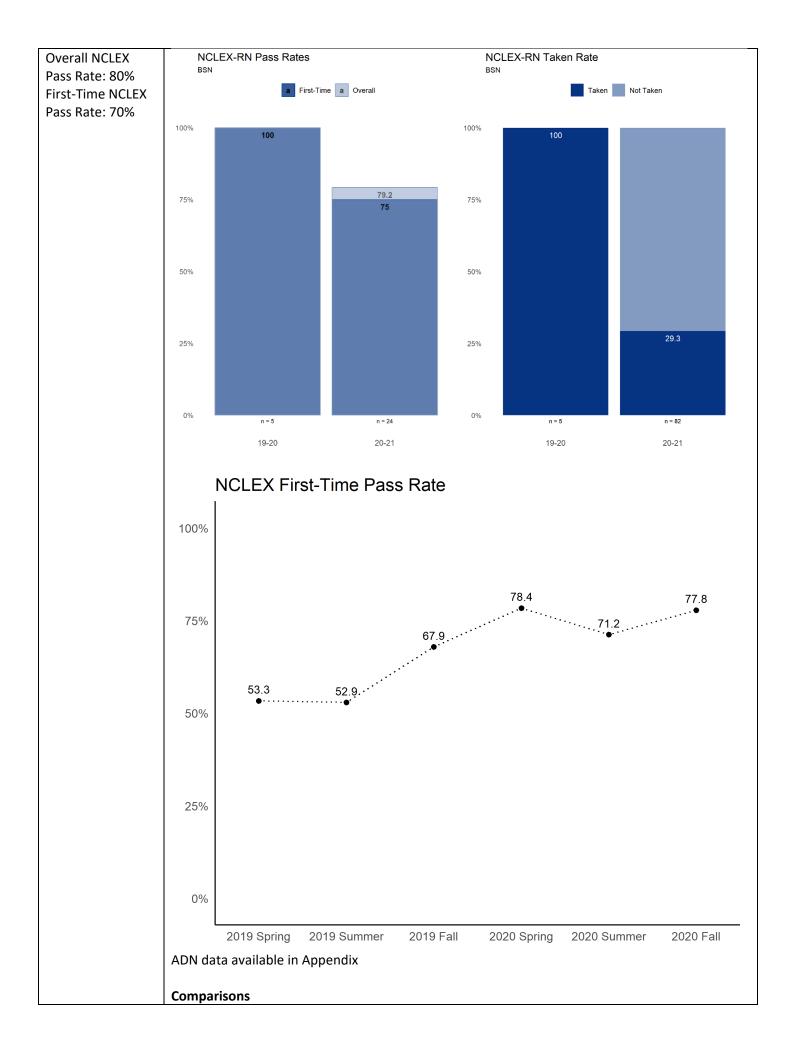
Ownership	Last Update				
Institutional Analytics and	1/13/2021				
Effectiveness, Learner Experience					
Benchmark(s)	Statistics				
4.0 as reflective of Agree on	Learr	ner Satisf	action		
the Likert Scale.	Semester	Program	Score	n	
		ADN	3.84	97	
	2019 Summer	BSN	3.93	185	
		Overall	3.90	282	
		ADN	3.80	10	
	2019 Fall	BSN	3.91	79	
		Overall	3.89	89	
		ADN	4.00	43	
	2020 Spring	BSN	3.82	274	
		Overall	3.84	317	
		ADN	3.26	49	
	2020 Summer	BSN	3.50	439	
		Overall	3.48	488	
		ADN	3.48	24	
	2020 Fall	BSN	3.60	562	
	2020 1 411	MSN	4.25	2	
		Overall	3.60	588	
Sources	Narrative				
Survey	increased efforts had pain-points for lear pulled entirely out of from learners want educational experies further collaboration development procesures cores. Coordination increased communic challenging current to expand the time	eve been put in ners. With COV of in person exing to be in the ence. Summer on, communicalliss of the cours inities for improve on of efforts acrication we are environment.	n place to import periential lear edirect client is 2020 data also tion, and partice. Challenges ovement and lear es the function promoting to Also, Academative support	rove symer seming, of focuse of provincipation with ped to so ons, ending to focus for the focus foc	er the past couple of semesters, ystems, processes, and expressed emester of 2020, learners were driving down overall satisfaction and care component of their ded opportunities to identify on of learners into the partner support services also some of the drop in satisfaction enhanced support services, and rt learners through the culty Managers role was created cial in coordination with other Resources (LALR) Counselors.

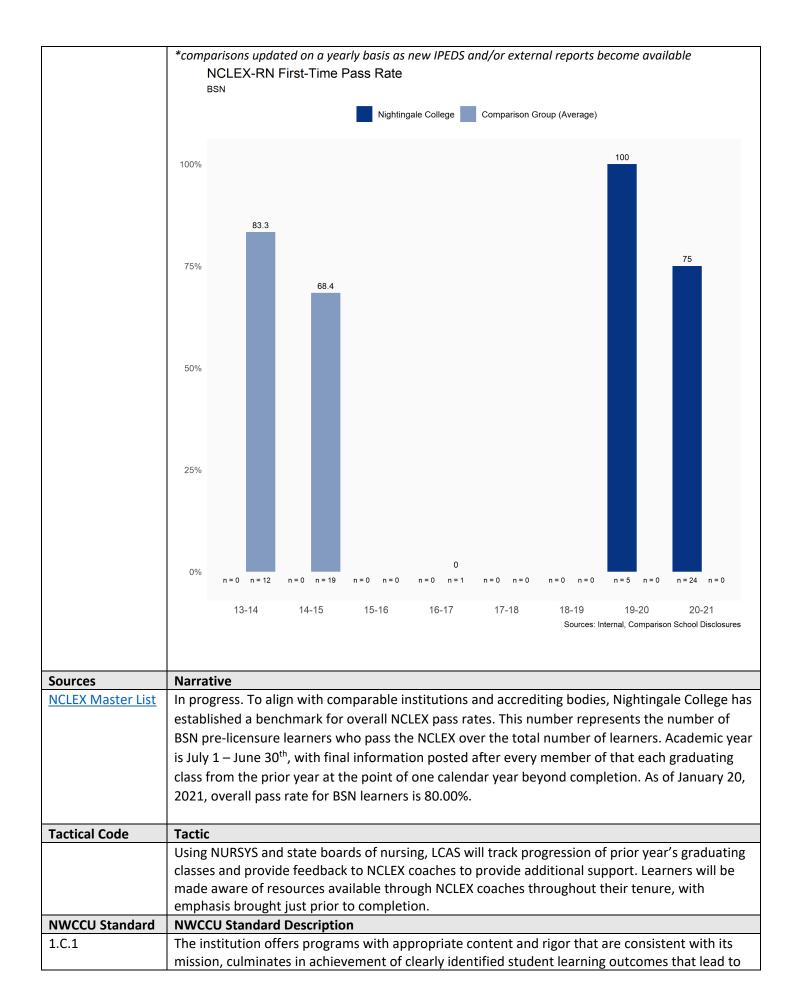
Tactical Code	learners are providing increased pathways to resolving concerns, answering questions, and communicating needs. Further, we have created new College Navigator roles within the college to provide immediate support and hand holding resolution of issues and concerns across multiple functions. This will increase the immediate contact and communication metrics with learners to ensure they feel engaged and supported with issues arise. In an effort to support learners in understanding the expectations and adhering to the required elements of their programs, increased communication, follow up, and documentation are implemented with a new role for coordinating learner communication, and establishing feedback loops and coordinated support with cross functional management. With the opening of some person experiential learning in Fall 2020 and the development of VCBC's, coupled with these systemic and organizational enhancements, learner satisfaction rebounded somewhat from the Summer 2020 dip. A more robust Learner Satisfaction metric is under development for Spring 2021 that should be affected less by extraneous circumstances in addition to being a more holistic measurement. Tactic The expansion of learner support services, tutoring services, and streamlining communication channels. Learner Satisfaction is driven through all functions of the
	College and each function has additional metrics to improve individual functional satisfaction scores. Individualized NCLEX support contracts to ensure preparation
	(Spring 2020), Evaluator roles for ensuring consistency (Fall 2020).
NWCCU Standard	NWCCU Standard Description
1.C.5	The institution engages in an effective system of assessment to evaluate the quality of
	learning in its programs. The institution recognizes the central role of faculty to
1	is a sum of the first the moderation recognized the central role of faculty to
	establish curricula, assess student learning, and improve instructional programs.

Communicating the processes and increasing the transparency of these processes with

1.2.1 Alumni Licensure Overall

Ownership	Last Update
Institutional	2/10/2021
Analytics and	
Effectiveness,	
LCAS	
Benchmark(s)	Statistics





collegiate-level degrees, certificates, or credentials and includes designators consistent with program content in recognized fields of study.

1.2.2 Alumni Additional Certifications

Ownership	Last Update							
LCAS	August 26, 202	20; Next update	July 2021					
Benchmark(s)	Statistics							
Benchmark: Response to alumni survey at 10%.		Total Survey	Total	Total				
alullilli sulvey at 10%.	Total	Responses	Licensed in	Licensed in				
	Alumni	as of	at Least One	Two or				
	Population	8/6/2020	State	More States				
	910	36	36	10				
	No additional	certifications, o	nly additional st	ate licensures a	re reported.			
Sources	Narrative							
Survey	Nightingale College seeks to engage with alumni to determine additional training that							
	may be needed or desired to open additional training opportunities. The survey was							
	initially written and deployed in June 2020. The current rate of response was 3.95%.							
	As this was an	initial survey, it	t was pulling the	entire graduate	e population from all past			
	semesters. Re	sponse rates fro	om past semeste	rs have historic	cally not had as robust an			
	alumni suppor	rt and participat	ion, which is a t	actical push to i	ncrease the engagement			
	and positive re	elationship. The	next survey will	be deployed in	June 2021.			
Tactical Code	Tactic							
	The survey wi	ill be deployed i	n June of each y	ear to graduate	es from the prior year.			
	Initiatives to d	lrive greater par	ticipation in vol	untary surveys	will be included in tactical			
	planning this F	all for 2021. Ali	gning the survey	to within a yea	ar of their graduation rate			
	moving forwa	rd. Increasing th	ne relationship b	uilding within t	heir time as a learner to			
	increase their	positive recepti	on toward respo	onse is also an c	ongoing tactic.			
NWCCU Standard		lard Description						
1.D.2	Consistent wit	th its mission an	d in the context	of and in comp	arison with regional and			
	-				res widely a set of			
			_		to, persistence,			
	•	•	-		icators of student			
					, gender, socioeconomic			
					tionally meaningful			
					close barriers to			
	academic exce	elience and succ	ess (equity gaps).				

1.3.1 Collaborator Tuition Reimbursement Programs Participation

Ownership	Last Update
Collaborator Experience	January 2021
Benchmark(s)	Statistics
TBD based on historical	
data, but the benchmark is	

not to be set until after we	Year	2017	2018	2019	2020	
revisit the policy for Tactical	# of Utilization	5	4	6	14	
Planning in 2021.	# Eligible	25	39	46	61	
	Total Utilization	20.00%	10.26%	13.04%	22.95%	
	No V					
Sources	Narrative		a fau muafassiam	al anavette and d		
HRIS Accounting	The College provious offering a tuition by the College for staff, and administ elevating education. All collaborators' eligibility based of tuition reimburse who would have be collaborators must a graduate degree year of reporting. With the implement Recommend community described in 2 expanding the tuition available for tuition of the control of the community described in 2 expanding the tuition of the control of the con	reimbursement more than one trators leads to onal achievement educational achievement benefit had been eligible to each thave maintain e. Sample pool with the rebining 1.3.1 and 2021 will reflect tion reimbursen	benefit to all colyear. Providing additional degree at during employievements were re. The total nust been divided be receive the beneficial was based on all curate up to the new HRIS softward. 1.3.2 To reflect a higher number and policy to incompare to the nent policy to incompare to the nent policy to incompare to the provided to the nent policy to incompare to the provided to the provided to the nent policy to incompare to the provided to	llaborators who financial contribe completions proment. evaluated in relamber of collaboration of the total number of collaboration of the total number of collaboration one year an active collaboration of semesters, these metricas a row in the active of eligible collaboration of the semesters.	have been emplutions to faculty post-hire, therebest ationship to rators who used ber of collaborate for the benefit d not currently hators for the relators will be enhanced above table.	the tors nave tive
Tastical Cada	Tookin					
Tactical Code	Tactic	no data for parti	cination and wa	rk to internally	romoto the see	aram
	Determine baselir more aggressively	•	•		•	gram
	determine increas	_			-	
	disbursements.	es participation	. potentian / 1130	p. 00000 101		
NWCCU Standard	NWCCU Standard	Description				
2.F.2	The institution pro	•	taff, and adminis	strators with app	propriate	
	opportunities and	•			•	

1.3.2 Collaborator Degree Completion Post-Hire

Ownership	Last Update		
Collaborator Experience	January 2021		
Benchmark(s)	Statistics		
TBD based on historical data	Year	2020	
tables.	# of Completion	13	
	# Eligible	61	
	Total Utilization	21.31%	
Sources	Narrative		

Collaborator Files	The number of collaborators who have obtained additional degrees after joining the
	College is a new metric. The baseline for this metric will be established with data
	gathered in 2020.
Tactical Code	Tactic
	To drive further degree completion among collaborators.
NWCCU Standard	NWCCU Standard Description
2.F.2	The institution provides faculty, staff, and administrators with appropriate
	opportunities and support for professional growth and development.

2. Personal Growth

2.3.1 Collaborator Elevation Survey

Ownership	Last Update			
Collaborator Experience	October 2, 2020 (Annual survey in September.)			
Benchmark(s)	Statistics			
Pushing for an overall benchmark of 4 in 2021 in all Elevational concepts.	4.50 4.00 3.50 3.00 2.50 2.00 1.50			
	0.50 0.00 O.00 O			
Sources	Narrative			
Survey	Each year in September the College will request collaborator participation in an annual self-evaluation survey asking them to rate themselves on the elevational concepts the College drives through its frameworks and culture. Total participation in the 2020 Collaborator Elevation Survey was 89.04%. The most significant increase was in the understanding and utilization of Johari Window. The average number one year ago (2019) was 2.46 which increased by 1.27 points bringing it to an average of 3.73 in 2020. The overall elevation reflected as an average of 3.08 in 2019. This increased by .68 raising the average to 3.76 in 2020.			
Tactical Code	Tactic			
	Ensure we provide resources necessary for collaborators to continue their personal elevation. Focused on forgiveness, trust, transparency and inclusivity as items to focus on developing with Collaborators with the 2021 tactical.			
NWCCU Standard	NWCCU Standard Description			
2.F.2	The institution provides faculty, staff, and administrators with appropriate opportunities and support for professional growth and development.			

2.3.2 Collaborator Own My Health

Ownership	Last Update				
Collaborator Experience	October 2, 2020 (Final 2020 data provided in Feb 2021)				
Benchmark(s)	Statistics	Statistics			
Based on Q1 results,	Annual Biometric Screening Results				
Improvement plan by Own	(Updated annually in February)				
My Health recommends a	Gender Total Align Elevate Lead				
four-year improvement goal	Male	12	1	4	7
of 57% for males and 79%	Female	30	4	6	20
for females.	Total	42	5	10	27
			11.9%	23.8%	64.3%
			OMH Partic	-	
			(Updated qua		
			1st Qtr	2nd Qtr	3rd Qtr
	Hit Points		50	51	50
	No Points		6	9	16
	Partial Points Total Enrolled		9 65	8 68	5 102
	Total Ellioned		0.5	00	102
0	News				
Sources Own Mar Health	Narrative	(ON 411) i-re-rel		2020 Diagraphia care	
Sources Own My Health	Own My Health		•	2020. Biometric scree	-
	Own My Health provided annual	lly in January	. Participation in	the Own My Health w	vellness program is
	Own My Health provided annual reported on a qu	lly in January Jarterly basi	y. Participation in s s. The College has	the Own My Health w reached 100 health i	vellness program is insurance
	Own My Health provided annual reported on a qu enrollments and	lly in January uarterly basi I will now be	 Participation in s. The College has able to receive cl 	the Own My Health w	vellness program is insurance better target key
	Own My Health provided annual reported on a quenrollments and health impacts a	lly in January Jarterly basi I will now be and develop	 Participation in s. The College has able to receive cl wellness challeng 	the Own My Health w reached 100 health i laims data in order to	vellness program is insurance better target key health outcomes.
	Own My Health provided annual reported on a quencollments and health impacts a Improvement da	lly in January uarterly basi I will now be and develop ata will be ev	 Participation in section in sectio	the Own My Health was reached 100 health is laims data in order to es to drive improved	vellness program is insurance better target key health outcomes.
	Own My Health provided annual reported on a quencollments and health impacts a Improvement da Own My Health.	lly in January uarterly basi I will now be and develop ata will be ev Recognizing	y. Participation in so. The College has able to receive clude wellness challeng yaluated quarterly athe results are dof the points that	the Own My Health was reached 100 health is laims data in order to es to drive improved against the suggeste	vellness program is insurance better target key health outcomes. ed benchmarks by number of leading
Own My Health	Own My Health provided annual reported on a quencollments and health impacts a Improvement da Own My Health.	lly in January uarterly basi I will now be and develop ata will be ev Recognizing	y. Participation in so. The College has able to receive clude wellness challeng yaluated quarterly athe results are dof the points that	the Own My Health was reached 100 health is reached 100 health is aims data in order to es to drive improved a against the suggeste emonstrating a high reached.	vellness program is insurance better target key health outcomes. ed benchmarks by number of leading
Own My Health Tactical Code	Own My Health provided annual reported on a quenrollments and health impacts a Improvement da Own My Health. participants, a rerevaluated for Tactic	lly in January uarterly basi I will now be and develop ata will be exceptizing eevaluation the 2021 years.	y. Participation in a s. The College has able to receive clawellness challeng yaluated quarterly at the results are dof the points that ar.	the Own My Health was reached 100 health is reached 100 health is aims data in order to es to drive improved a against the suggeste emonstrating a high reached.	vellness program is insurance better target key health outcomes. ed benchmarks by number of leading
Own My Health	Own My Health provided annual reported on a quent enrollments and health impacts a Improvement da Own My Health. participants, a rereevaluated for	lly in January uarterly basi I will now be and develop ata will be exceptizing eevaluation the 2021 years.	y. Participation in a s. The College has able to receive clawellness challeng yaluated quarterly at the results are dof the points that ar.	the Own My Health was reached 100 health is reached 100 health is aims data in order to es to drive improved a against the suggeste emonstrating a high reached.	vellness program is insurance better target key health outcomes. ed benchmarks by number of leading
Own My Health Tactical Code	Own My Health provided annual reported on a quenrollments and health impacts a Improvement da Own My Health participants, a rereevaluated for Tactic Pilot a comprehence	lly in January uarterly basi I will now be and develop ata will be ev Recognizing eevaluation the 2021 yea	y. Participation in section in se	the Own My Health was reached 100 health is reached 100 health is aims data in order to es to drive improved a against the suggeste emonstrating a high reached.	vellness program is insurance better target key health outcomes. ed benchmarks by number of leading are being
Own My Health Tactical Code 3.2.3	Own My Health provided annual reported on a quenrollments and health impacts a Improvement da Own My Health participants, a revealuated for Tactic Pilot a comprehence of the Perform quarter of the provided annual provided provi	lly in January Larterly basi I will now be and develop ata will be ex Recognizing eevaluation the 2021 yea ensive Wellr	y. Participation in s. The College has able to receive clawellness challeng yaluated quarterly gethe results are dof the points that ar.	the Own My Health was reached 100 health is reached 100 health is aims data in order to es to drive improved against the suggeste emonstrating a high restructure that metric initiatives programs.	vellness program is insurance better target key health outcomes. ed benchmarks by number of leading are being
Own My Health Tactical Code 3.2.3	Own My Health provided annual reported on a quenrollments and health impacts a Improvement da Own My Health participants, a revealuated for Tactic Pilot a comprehence Redesigned chal	lly in January uarterly basi I will now be and develop ata will be ev Recognizing eevaluation the 2021 yea ensive Wellr ly assessme	y. Participation in a s. The College has a able to receive clude wellness challeng yaluated quarterly gethe results are dof the points that ar. The ess initiative. The of the wellness points awarded, as a series are doints are doints and a series are doints are doints are doints and a series are doints are doints and a series are doints are	the Own My Health was reached 100 health is reached 100 health is laims data in order to es to drive improved against the suggeste emonstrating a high restructure that metrical initiatives programs.	vellness program is insurance better target key health outcomes. ed benchmarks by number of leading are being
Own My Health Tactical Code 3.2.3	Own My Health provided annual reported on a quenrollments and health impacts a Improvement da Own My Health participants, a revealuated for Tactic Pilot a comprehence Redesigned chal	lly in January uarterly basi I will now be and develop ata will be ev Recognizing eevaluation the 2021 yea ensive Wellr rly assessme lenges and presults. Focu	y. Participation in a s. The College has a able to receive clude wellness challeng yaluated quarterly at the results are dof the points that ar. The ess initiative into the wellness points awarded, as a son making the college has a second and the	the Own My Health was reached 100 health is reached 100 health is aims data in order to es to drive improved against the suggeste emonstrating a high restructure that metric initiatives programs.	vellness program is insurance better target key health outcomes. ed benchmarks by number of leading are being
Tactical Code 3.2.3 3.2.6	Own My Health provided annual reported on a quenrollments and health impacts a Improvement da Own My Health participants, a revealuated for Tactic Pilot a comprehence Perform quarter Redesigned chall based on initial in NWCCU Standard	lly in January uarterly basi I will now be and develop ata will be ev Recognizing eevaluation the 2021 yea ensive Wellr ly assessme lenges and p results. Focure	y. Participation in a s. The College has able to receive clawellness challeng yaluated quarterly gethe results are dof the points that ar. The college has a second to the wellness initiative. The college has a second to the wellness on making the college has a second to the college has a second to the college has a second to the wellness on making the college has a second to the wellness on making the college has a second to the wellness on making the college has a second to the wellness on making the college has a second to t	the Own My Health was reached 100 health is reached 100 health is laims data in order to es to drive improved against the suggeste emonstrating a high restructure that metrical initiatives programs.	vellness program is insurance better target key health outcomes. ed benchmarks by number of leading are being

2.1.1 Learner Survey of Health

Ownership	Last Update
LCAS	January 20, 2021; Next update May 2021
Benchmark(s)	Statistics

Benchmark: 50% of learners	Total participating in New Learner Orientation: 487				
expressing interest in each	Total completing Survey: 453				
area of interest will	299 (66%) reported interest in participating in activities/events that encourage holistic				
participate in activities and	health.				
events.	275 (61%) interested in physical health/exercise				
	263 (58%) interested in meditation/mindfulness				
	170 (38%) interested in financial literacy/debt management				
	These data provide a foundation for developing learner activities and events.				
Sources	Narrative				
Survey	A survey to collect information on students' holistic health is written and was				
	deployed during August, January, and May New Learner Orientation. The survey will				
	be deployed each semester to compare data collected from new learners with				
	progress made through the academic tenure. This information will be used to develop				
	participation in events and activities centered around the interest described.				
	Programming will be developed in response to learner requests beginning 2021.				
Tactical Code	Tactic				
	A survey to collect information on learners' holistic health has been dispatched. This				
	will be updated as responses come in. Follow-up surveys on the dimensions of health				
	and Evolvitude will be dispatched at Future of Nursing and with the graduation survey.				
	Programming will be developed in response to learner requests beginning 2021.				
NWCCU Standard	NWCCU Standard Description				
1.B.1	The institution demonstrates a continuous process to assess institutional				
	effectiveness, including student learning and achievement and support				
	services. The institution uses an ongoing and systematic evaluation and				
	planning process to inform and refine its effectiveness, assign resources, and				
	improve student learning and achievement.				

2.2.1 Alumni Survey of Health

Ownership	Last Update				
LCAS	August 6, 2020; Next update July 2021; to be reviewed April 2021				
Benchmark(s)	Statistics	Statistics			
Benchmark: Participation in events developed in response to survey 10%.	Total Alumni Population 910	Total Survey Responses as of 8/6/2020 36			

	Fitness challenges 10			
	Mental health seminars 13			
	Nutrition information 8 20			
	Service-learning opportunities 10			
	Meditation/Mindfulness 10			
	Understanding benefits and re 5			
	Negotiating salary 21 5			
	Financial literacy 10			
	Student loan repayment 24			
Sources	Narrative			
Survey	Nightingale College has established health as a goal for alumni, to include physical,			
	mental, emotional, and financial health. This initial survey was to determine interest in			
	health-related topic. The next survey will seek to determine alumni perception of their			
	own healthy behaviors and engagement with improvement.			
Tactical Code	Tactic			
NW(C) I Standard	A survey to collect information on learners' holistic health and interest in interacting with Nightingale to achieve overall health has been dispatched. This will be updated as responses come in. Using these data points, the College will create events and activities to address these areas of interest and measure alumni participation phasing in over 2021. The College will continue to establish and re-establish relationships with alumni in an effort to engage in activities that support overall health. Using the data collected we will work to build programming and to develop more constant communication and better engagement with alumni.			
NWCCU Standard	NWCCU Standard Description			
1.B.1	The institution demonstrates a continuous process to assess institutional effectiveness, including student learning and achievement and support services. The institution uses an ongoing and systematic evaluation and planning process to inform and refine its effectiveness, assign resources, and improve student learning and achievement.			

3.1.1 Learner Nursing Associations Memberships

Ownership	Last Update			
LCAS	January 20, 2021; review in April 2021			
Benchmark(s)	Statistics			
Benchmark: 30%	Total participating in New Learner Orientation: 487			
participation in professional	N=453			
clubs and organizations.				
	18 learners (<1%) are currently engaged with professional associations. However, 238			
	learners (53%) expressed interest in participation.			
	Learners are currently engaged with the following organizations:			
	ANA American Nursing Association			
	ICEA			
	Beta Beta Beta Biological Nursing Society			
	AMT			
	PTK Phi Theta Kappa			
	AST			
	NSNA National Student Nursing Association			
	NLN National League of Nursing			
	ISTT Sigma Theta Tau			
Sources	Narrative			
Survey	Nightingale College cares about the needs and expectations of learners. To this end,			
	we will ask learners what credentials/certifications they currently hold and what they			
	believe they will need to be successful as a nurse.			
Tactical Code	Tactic			
	Survey will be dispatched during August 2020 New Learner Orientation to establish a			
	baseline and interest level in earning credentials and certifications beyond the degrees			
	and nursing licenses that are currently part of the Nightingale curriculum. After a year			
	of evaluation, strategies will be developed to include or not include additional			
	certifications beyond current offerings. Information on professional organizations will			
	be included in 205 and 395, with a follow-up survey to be dispatched in 395 just prior to graduation. Survey was deployed in August and January New Learner Orientation.			
	This documented is updated to report the most current class.			
	This documented is appared to report the most current class.			
	With this information, we will reach out to learner clubs and organizations to develop			
	additional relationships.			
NWCCU Standard	NWCCU Standard Description			
1.D.2	Consistent with its mission and in the context of and in comparison with regional and			
	national peer institutions, the institution establishes and shares widely a set of			
	indicators for student achievement including, but not limited to, persistence,			
	completion, retention, and postgraduation success. Such indicators of student			
	achievement should be disaggregated by race, ethnicity, age, gender, socioeconomic			
	status, first generation college student, and any other institutionally meaningful			
	categories that may help promote student achievement and close barriers to			
	academic excellence and success (equity gaps).			

3.2.1 Alumni Cohort Default Rate

Ownership	Last Update

Financial Aid	1/21/2021; next update April 2021, final September 2021				
Benchmark(s)	Statistics				
Below 10% per annum	YEAR				
	2014 2015 2016 2017 2018				
	Cohort Default Rate 7.4 2.1 3.9 4.8 7.6				
Sources	Narrative				
Audit Reports	The College engages with a third party to manage minimizing the College's cohort				
	default rate (CDR), who performs targeted outreach efforts to reduce the overall CDR. The College uses Ascendium Education Solutions Administration's product called Cohort Catalyst (CC). Their role is to reach out to all the College graduates and withdrawals using NSLDS reports. Traditionally, CC attempts a contact to grads/withdrawn learners at the time they leave school and before their payments begin. The College monitors the CDR annually, using the data provided to assess those who are listed on the report. Items that are reviewed are withdrawals listed versus the number of grads listed. Historically, most individuals in default on the CDR report are in the withdrawn status. The College data is researched and compared to the CDR report for accuracy. If errors are discovered the appeal process is begun to resolve discrepancies. In accordance with D.O.E. regulations, learners are required to complete exit counseling with Financial Aid prior to completing their degrees. This exercise provides the learner with their personalized total debt owed, the estimated payment amount and loan servicer information. The triggered exit counseling notification we send out provides a checklist of items the learner must complete. Previously this was completed with a partner vendor, Piecewise, but is now completed in-house. An assessment of the increase in the CDR percentage has revealed that student body has increased every year resulting in a larger population of graduates and withdrawn learners. Although an increase is reflected in the last three years of CDR reports, The College is well below the proscribed minimum by the Department of Ed.				
Tactical Code	Tactic				
	Tactics for the default rate are currently operationalized. Under consistent review.				
NWCCU Standard	NWCCU Standard Description				
2.G.5	Students receiving financial assistance are informed of any repayment obligations. The institution regularly monitors its student loan programs and publicizes the institution's loan default rate on its website.				

3.2.2 Alumni Upward Career Mobility

Ownership	Last Update			
LCAS	August 6, 2020			
Benchmark(s)	Statistics			
Participation: 10% in survey Percentage of positive job increase: 50%	Total Alumni population 910	Total survey responses 8/6/20	Total indicating upward mobility	Percentage of self report 58%
Metrics set based on a minimum level of	310	30	21	36%

participation in inaugural	
survey.	
Sources	Narrative
Survey	Nightingale College has a vested interest in the career mobility of alumni and seeks feedback from prior learners to determine how their education and relationship has impacted their career opportunities. As of August 6, 2020, there have been 36 responses to the alumni survey. N=910. Of
	those, 21 report having earned a promotion in their careers since completing their studies with Nightingale College; or 58%.
Tactical Code	Tactic
	A survey to collect information on alumni career progression is written and was dispatched May 14, 2020 with a reminder on July 1, 2020; deadline of July 31 st .
	Continual refinement to drive participation. Survey to be dispatched annually to graduates who have graduated within the last calendar year, with the next survey deployed in June 2021.
	The first credentials supporting continuing education will be deployed Fall 2021.
	Alumni survey will be updated and revised to further explore reasons for not receiving or seeking promotions.
NWCCU Standard	NWCCU Standard Description
1.D.2	Consistent with its mission and in the context of and in comparison with regional and national peer institutions, the institution establishes and shares widely a set of indicators for student achievement including, but not limited to, persistence, completion, retention, and postgraduation success. Such indicators of student achievement should be disaggregated by race, ethnicity, age, gender, socioeconomic status, first generation college student, and any other institutionally meaningful categories that may help promote student achievement and close barriers to academic excellence and success (equity gaps).

3.2.3 Alumni Professional Associations

Ownership	Last Update				
LCAS	August 6, 2020; Next update will be July 2021; revisit with Partnerships in April				
Benchmark(s)	Statistics				
Benchmark: Response to					
alumni survey at 10%.				Percentage of	
				Respondents	
		Total Survey	Participating	Reporting	
	Total	Responses	in	Participation in	
	Alumni	as of	Professional	Professional	
	Population	8/6/2020	Associations	Associations	
	910	36	18	50%	
Sources	Narrative				
Survey	In an effort to maintain a professional relationship with alumni, Nightingale College				
	seeks to understand the interest in participating in professional associations as well as				
	the types of associations sought by alumni. This will assist in the College developing				
	relationships with those associations to better facilitate alumni participation.				

	Nightingale College has a vested interest in maintaining connection with learners beyond the point of separation. To that end, Nightingale College seeks to understand alumni interest level in participating in an honors society and, if sufficient interest exists, to charter a membership with alumni chapters to best serve alumni and maintain connection with the college. As of August 6, 2020, there have been 36 responses to the alumni survey. N=910. Of those responses, 18 (50%) indicated that they are involved in professional associations. The organizations include American Nurses Association, Nevada Nurses Association, AAAMA, CAUTI/CLABSI Committee, ACCN, AANAC, AACN, AORN, UHMS, WOC, and Wyoming Nurses Association. As of August 6, 2020, 36 responses to the Alumni Survey with 3.06/5.0 as the average for alumni interest in participating in an alumni honor society. N=910.
Tactical Code	Tactic
	Nightingale College will increase participation in alumni surveys by establishing relationships with learners prior to the point of completion. Additionally, the College will strive to inform learners and alumni about professional associations and the benefits of participating.
NWCCU Standard	NWCCU Standard Description
1.D.2	Consistent with its mission and in the context of and in comparison with regional and national peer institutions, the institution establishes and shares widely a set of indicators for student achievement including, but not limited to, persistence, completion, retention, and postgraduation success. Such indicators of student achievement should be disaggregated by race, ethnicity, age, gender, socioeconomic status, first generation college student, and any other institutionally meaningful categories that may help promote student achievement and close barriers to academic excellence and success (equity gaps).

3.3.1 Collaborator Professional Development / CEUs / Conference Attendance

Ownership	Last Update							
Collaborator Experience	January, 2021							
Box share sale(s)	Chatiatian							
Benchmark(s)	Statistics							
Benchmarks to be set based on	Collaborator CEU Hours							
historic data in October review.		2017	2018	2019	2020 S1	2020 S2	2020	
							S3	
	Completed	80	178.85	406.25	130	278.75	589.75	
	CEUs							
	Collaborator	84	119	167	207	221	266	
	Population							
Sources	Narrative							
Collaborator Files	Continuing education units is available for active faculty from 2017 through the end							
	of the second semester of 2020. CEUs for the full collaborator population has not							
	been tracked in the past. In-person conference attendance was halted in 2020 due							
	to COVID-19 restrictions.							

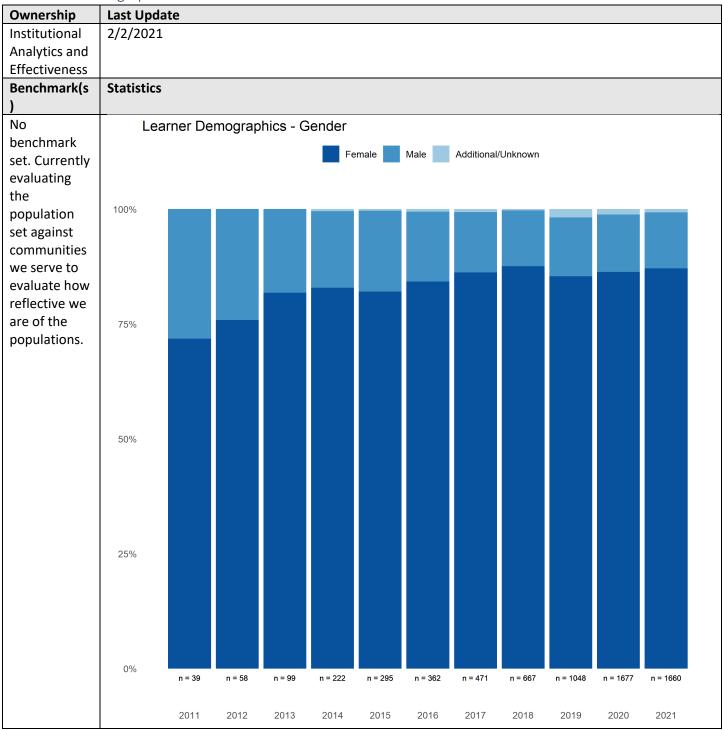
Tactical Code	Tactic
	Promote and support collaborators in attaining CEUs and professional development. Enhancing the reporting structures for reporting professional development including a new process for engaging professional attendance, including webinars, and other professional engagements. Potential incentive or monitoring structure to support collaborator engagement. Enhance the reporting table breakdown to reflect different collaborator population sets. Increased faculty engagement in professional development to maintain additional state license requirements. Currently enrolled in educational programs (terminal degrees) are exempt from this requirement.
NWCCU Standard	NWCCU Standard Description
2.F.2	The institution provides faculty, staff, and administrators with appropriate opportunities and support for professional growth and development.

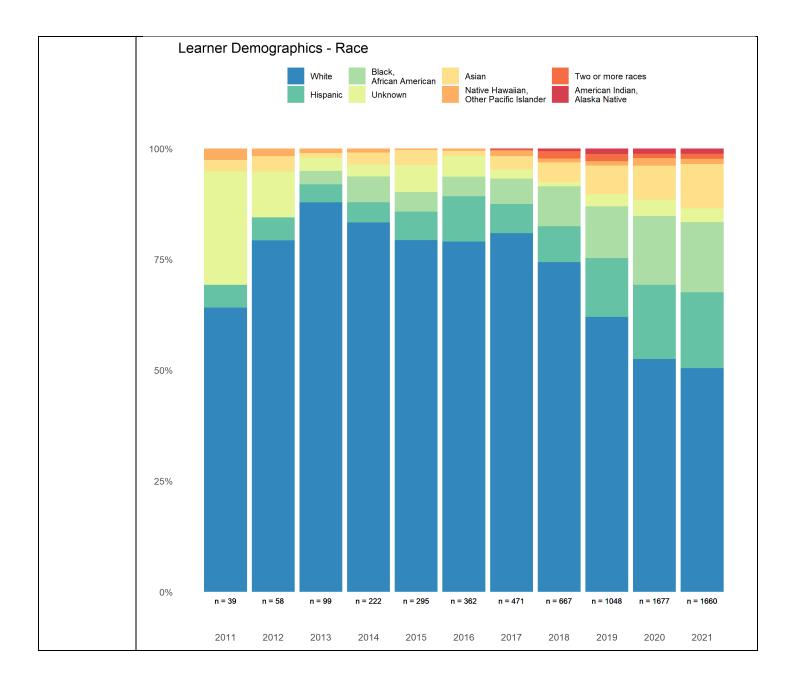
3.3.2 Collaborator Additional Certifications

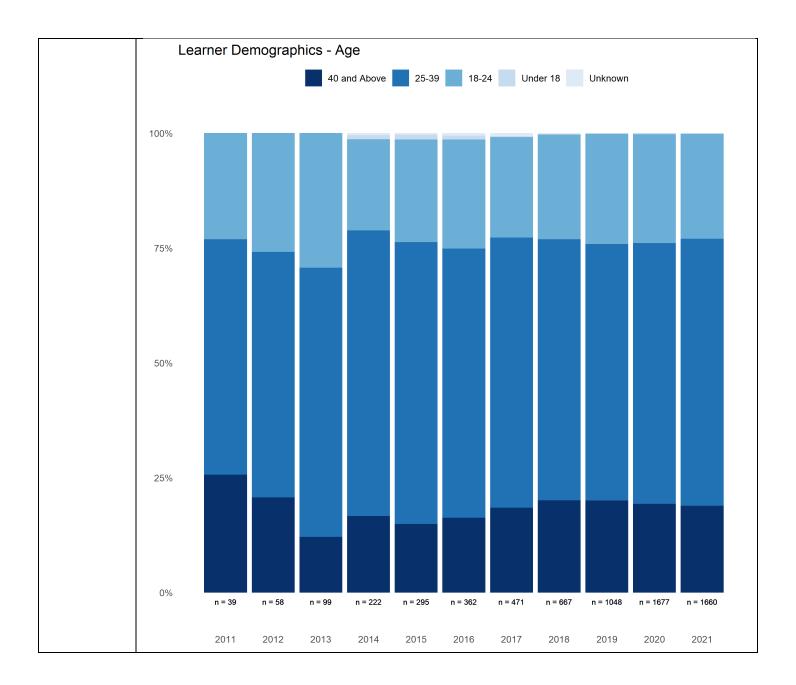
Ownership	Last Update
Collaborator Experience	08/25/2020
Benchmark(s)	Statistics
Benchmarks to be set based	New reporting item for IEP.
on historic data.	
Sources	Narrative
Collaborator Files	Additional certifications have not been tracked for College collaborators in the past.
Tactical Code	Tactic
	Utilizing the certifications, potential financial incentive, for tracking. Creating a process
	for annual review to capture the additional certifications. Developing a process for
	financial considerations and the overall attainment compensations. Defining the
	framework for relevancy of the certification to work at NC.
NWCCU Standard	NWCCU Standard Description
2.F.2	The institution provides faculty, staff, and administrators with appropriate
	opportunities and support for professional growth and development.

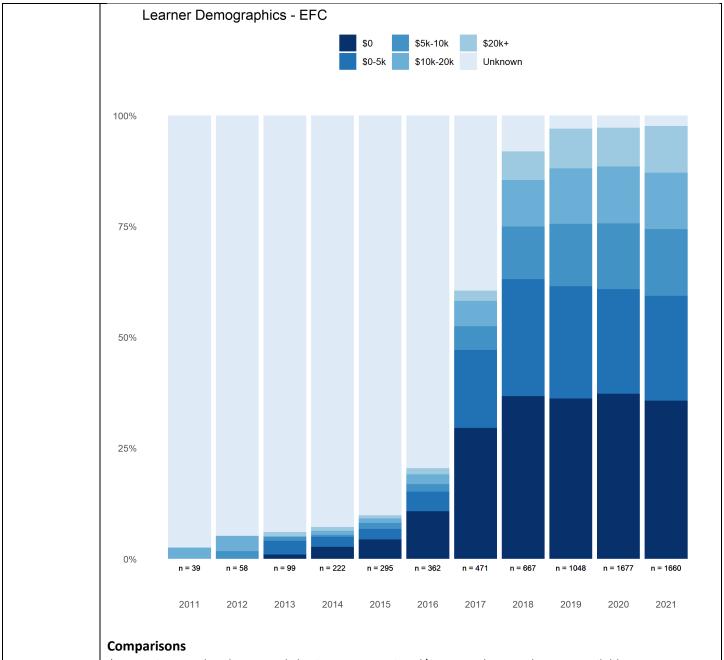
4. Serve Diverse Communities

4.1 Learner Demographics

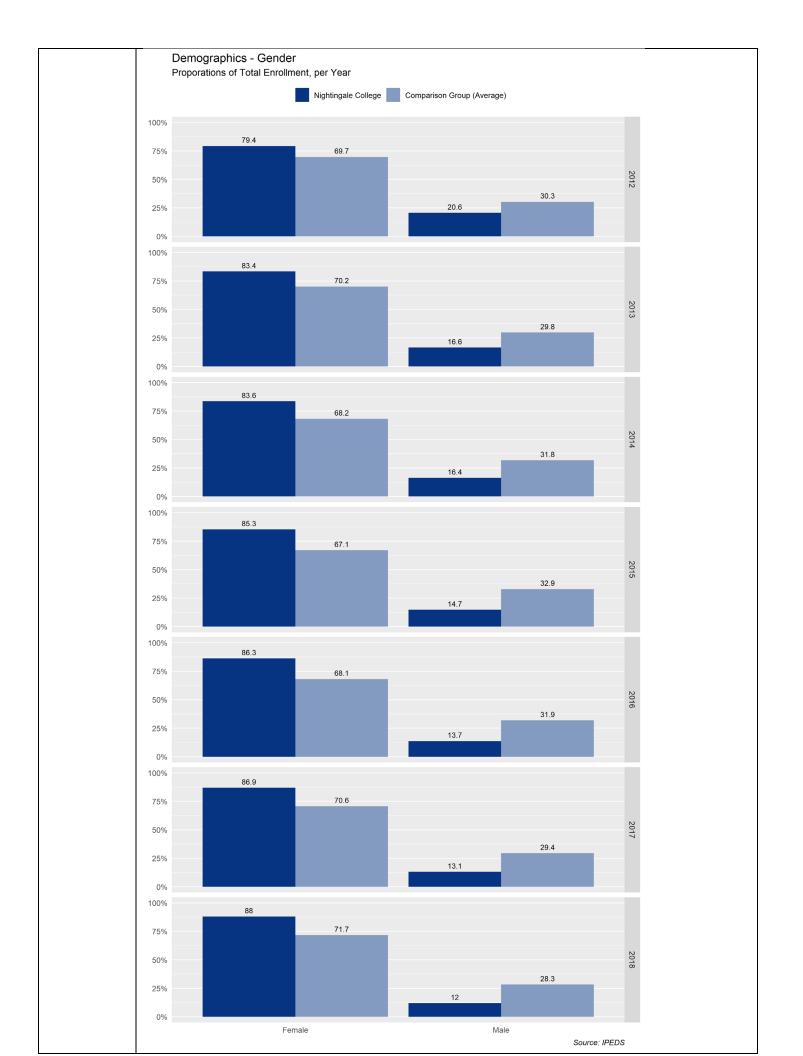


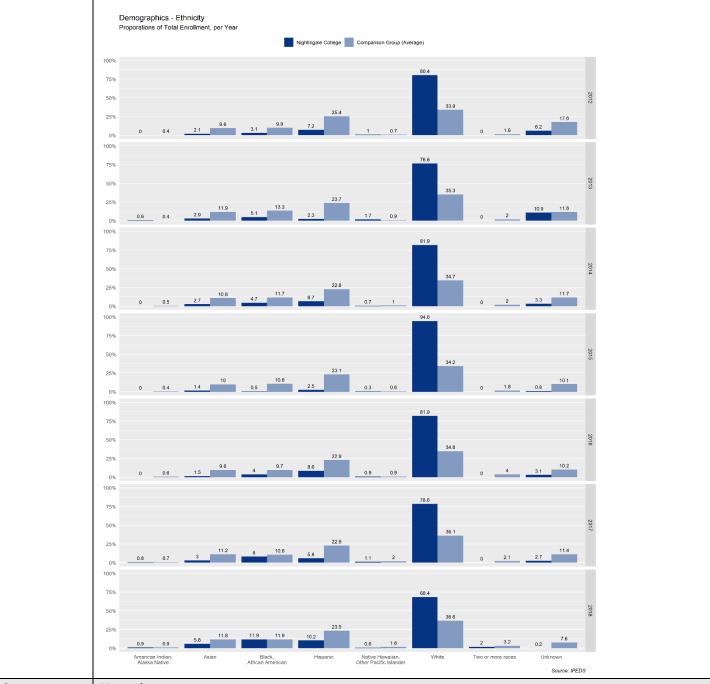






*comparisons updated on a yearly basis as new IPEDS and/or external reports become available





Sources Narrative

IPEDS

Table 1 highlights Nightingale College's learner population by gender while table 5 compares total enrollment numbers by gender to the comparable institutions' data. The population totals for female-identified learners come close to balancing with comparable institutions, while the population of male-identified learners continues to lag as of 2018. This is due, in part, to the diversity of program offerings at the comparable peer institutions versus the single-purpose offerings of the College.

Table 2 highlights Nightingale College's learner population by race while table 6 compares the total enrollment based on ethnicity to the comparable institutions' average. While showing a predominately white population, much of the enrollment was initially focused in the intermountain west and rural communities, which carries a predominately white population. The College's population set shows a more diverse population than the demographics of the

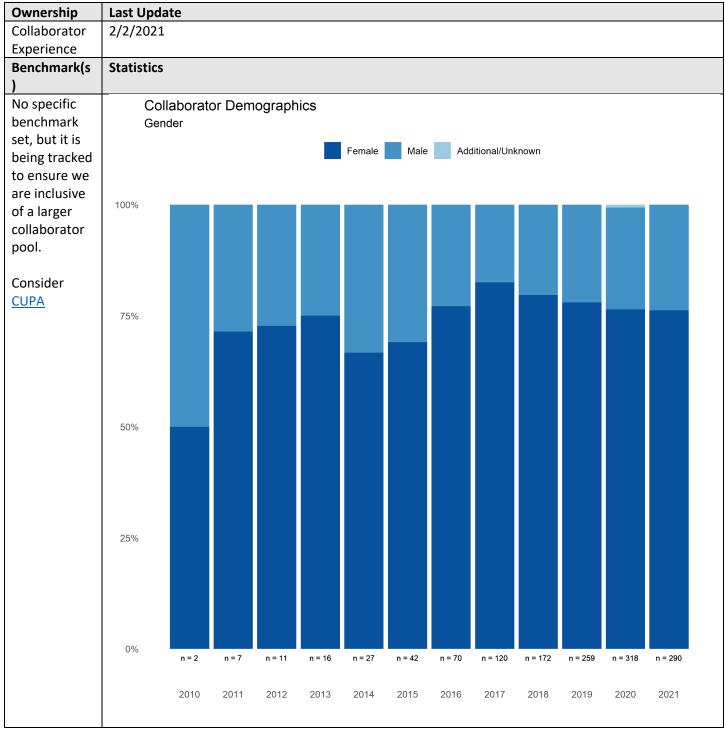
	states we served at those times, and trending along the populations of comparable institutions. The growth of the College has led to a more diverse learner population in recent years.
	Table 3 demonstrates Nightingale College's learner population by age and Table 4 shows the learner population by Estimate Family Contribution. EFC data collection has improved greatly in the past couple of years, and both age and EFC demographics remain stable year over year.
Tactical Code	Tactic
	To drive forward the diversity of the nursing profession in setting and population. Potentially creating cluster demographics for learners in their enrollment areas, for socioeconomic, ethnicity, and race breakdowns- from enrollment to graduation.
NWCCU	NWCCU Standard Description
Standard	
1.D.2	Consistent with its mission and in the context of and in comparison with regional and national peer institutions, the institution establishes and shares widely a set of indicators for student achievement including, but not limited to, persistence, completion, retention, and postgraduation success. Such indicators of student achievement should be disaggregated by race, ethnicity, age, gender, socioeconomic status, first generation college student, and any other institutionally meaningful categories that may help promote student achievement and close barriers to academic excellence and success (equity gaps).

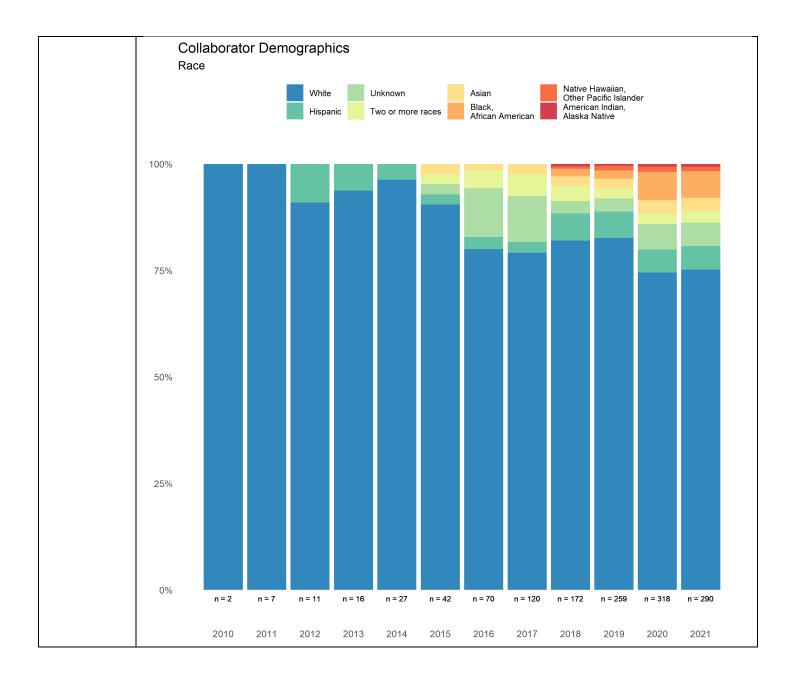
4.2 Alumni Work Placement Settings

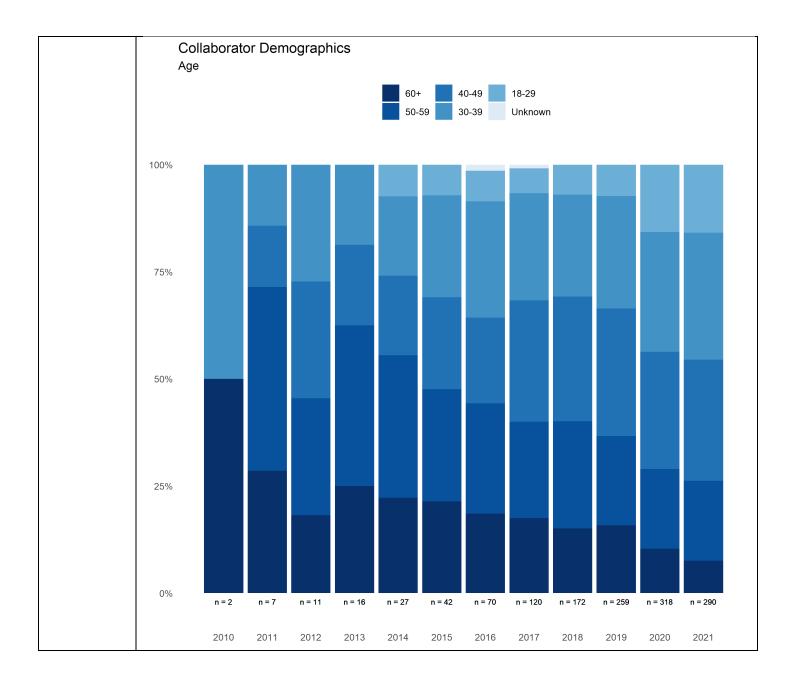
Ownership	Last Update	Last Update				
LCAS	January 20, 202	January 20, 2021				
Benchmark(s)	Statistics	Statistics				
Accreditation standard is						
70%	2019-2020 72.00% 100% 100%					
	2018-2019	76.30%	100%	N/A		
	These will be updated at least monthly until all graduates from each cohord graduated for one calendar year beyond the point of the final conferral data. The data are collected and reported 6 months after the close of the acader (June 30 th) annually.					
Sources	Narrative	Narrative				
Survey	determine whe setting they are as well as interval. LCAS established encourage them report where the back voluntarily to requests for	The Learner, Career, and Alumni Services department is tasked with tracking alumni to determine whether their work is directly related to their degree and in which type of setting they are employed. LCAS also assists with resume and cover letter preparation as well as interviewing skills. LCAS establishes relationships with learners before the point of separation to encourage them to communicate with the College after graduation and licensure and report where they are working. LCAS also reaches out to learners who do not reach back voluntarily. The College also utilizes Equifax to track learners who do not respond to requests for information.				
Tactical Code		Tactic				
	•		•	_	from each cohort have been	
	_	-			final conferral date. Need to	
NIM COLL Store double		increase bandwidth to be able to outline the historic data for placement settings.				
NWCCU Standard	NWCCU Standard Description					

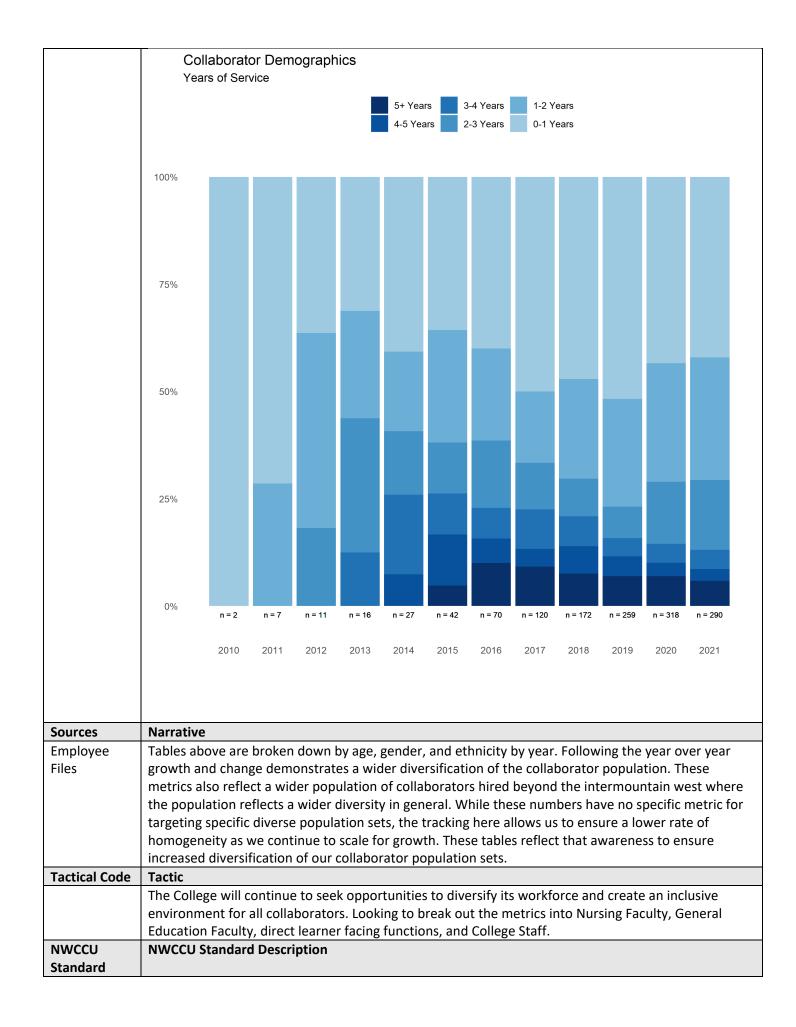
No directly applicable standard.

4.3 Collaborator Demographics









2.F.3	Consistent with its mission, programs, and services, the institution employs faculty, staff, and
	administrators sufficient in role, number, and qualifications to achieve its organizational
	responsibilities, educational objectives, establish and oversee academic policies, and ensure the
	integrity and continuity of its academic programs.

4.5 Advisory Boards and Committees

4.5 Advisory Boards and Con	imittees						
Ownership	Last Update						
Curriculum	1/20/21						
Benchmark(s)	Statistics						
Representatives and partnerships from nursing	Current 2021 Advisory I	Board Membership Gro	ups				
education, industry	Alumni	Learners					
stakeholders, specialty	10 18 4 4						
organizations, current learners and alumni which represent diverse Communities of Interest	The next Advisory Board members will discuss a additional certifications	survey about microcred	·	•			
(race, ethnicities, cultures, multiple education program levels),	The College Partnerships function engages with the Nursing Education Services and Curriculum functions and the Nightingale Network to recruit board members from various communities of interest. As the board continues to grow, we are looking to form subcommittees and ad hoc groups, in addition to the regular biannual meetings, to encourage active participation, collaboration and innovation for course and program development.						
	College committees are structured to allow for a broad-based, cross-functional collaboration thus fostering differing points of view and opinions. The college's Diversity, Inclusion, and Belonging (DIB) Committee regularly reviews the College's academic and cultural environment, provide recommendations and support to ensure the curriculum, and larger community reflect the inclusive environment the College seeks to achieve, both to support the diversification of the nursing profession and the stated mission of the College. The DIB committee reviews the board membership to ensure diverse representation of the Academic Advisory Board.						
Sources	Narrative						
Advisory Board Minutes	Distance Learning and Notes for curriculum; advise in programs for developm competencies to be in lower effective program necessary for the advise the board listed by the review the board competencies imp	n program and course dent; and contribute to dent; and contribute to dent in the demands of and current informations board. The table abord group they help to reprosition and consider ne	levelopment efforts; the development of of today's employers onal delivery, a dive ove shows the curre esent on that board w perspectives to pr	advise of new program . To ensure the rse cross section is nt composition of . We regularly			

Tactical Code	Tactic
	To ensure a cross section of voices from communities of interest, locations, settings, and stakeholders we are looking to do more direct outreach to additional communities, partners, and nursing professional interest groups. Breakdown of the membership by geography, setting type, and other demographic groups (gender, race, ethnicity)
NWCCU Standard	NWCCU Standard Description
1.B.3	The institution provides evidence that its planning process is inclusive and offers opportunities for comment by appropriate constituencies, allocates necessary resources, and leads to improvement of institutional effectiveness.

5. Viability and Sustainability

5.1 Financial Viability, Cash, and Operating Capital

Ownership	Last Update						
Finance	01/21/2021						
Benchmark(s)	Statistics						
Positive net income,							
Composite Score 1.5 or				YEA	ΛP		
above, positive cash flow,		2015	2016	2017	2018	2019	2020
90/10 below 85%	Net Income	Positive	Positive	Positive	Positive	Positive	Positive
30/10 50/00 03/0	Composite Score	1.5	2.4	2.9	2.9	1.6	2.9*
	Cash Flow 90/10	Positive 59.30%	Positive 64.30%	Positive 69.40%	Positive 66.96%	Positive 77.18%	Positive TBD
	*preaudit calculation	39.30%	64.30%	69.40%	66.96%	77.10%	IBU
Sources	Narrative						
External audit reports,	The Finance function me	onitors th	e financial	viability, c	ash, and o	perating ca	pital on a
internal financial reports	monthly basis and repo			•		_	•
internal intarieur reports	actuals, re-forecasted fi		-		_		_
	financial model based o				rojections,	and chang	ges to the
	illianciai model based o	ii tile illos	streievant	uata.			
	Year over year trends and comparisons of financial metrics are routinely reviewed						
	along with metrics requ	ired by th	e College's	accreditin	ig bodies a	nd the Dep	partment of
	Education.						
Tactical Code	Tactic						
	Operationalized.						
NWCCU Standard	NWCCU Standard Desci	ription					
2.E.1	The institution utilizes r	elevant au	udit proces	ses and re	gular repoi	rting to de	monstrate
	financial stability, includ						
	mission.	5					
	11.13310111						

5.2 Revenue Scale and Population

Ownership	Last Update				
Finance	1/21/2021				
Benchmark(s)	Statistics				
Cash flow positive covering					
projected growth and			2020		
current operations.		Spring	Summer	Fall	
	Cash collected as % of revenue	88.12%	87.68%	92.37%	
	Learner population	911	1072	1330	
	Operational Cash Flow Positive	YES	YES	YES	
	See also statistics in sections 5.1 and	16.2			
Sources	Narrative				
Financial forecast and budget	The Finance function monitors the financial viability, cash, and operating capital on a monthly, semester, and yearly basis and reports monthly to the Board of Managers.				
	The Finance department uses the budget to actuals, re-forecasted financials, cash projections, and changes to the financial model based on the most relevant data, to create a financial forecast to manage the growth of the College's revenue and population in a sustainable way.				

Tactical Code	Tactic
	Currently operationalized.
NWCCU Standard	NWCCU Standard Description
2.E.1	The institution utilizes relevant audit processes and regular reporting to demonstrate
	financial stability, including sufficient cash flow and reserves to achieve and fulfill its
	mission.

6. Risk Assessment Include internal and external audits.

6.1 External Audits

Ownership	Last Update					
Finance	1/21/2021					
Benchmark(s)	Statistics					
Unqualified opinions. No				YEAR		
material adjustments, no	<u> </u>	2015	2016	2017	2018	2019
material weaknesses. Title IV	Unqualified Opinion	YES	YES	YES	YES	YES
question costs below 0.1%.	Material Adjustments	NO	NO	NO	NO	NO
· ·	Material Weaknesses	NO	NO	NO	NO	NO
No repeat Findings.	Quesstioned Costs <0.1%	YES	YES	YES	YES	YES
	Repeat Findings	NO	YES	YES	YES	YES
Sources	Narrative					
Financial Audits	The College engages an external auditor on a yearly basis. The College's independent board has both a finance and audit committee that reviews the external audit, and corresponding recommendations from the independent third-party audit firm.			audit, and		
Tactical Code Tactic						
	To bring all external audit f	indings to	the benchm	ark.		
NWCCU Standard	NWCCU Standard Descript	ion				
2.E.1	The institution utilizes relevant audit processes and regular reporting to demonstrate financial stability, including sufficient cash flow and reserves to achieve and fulfill its mission.					

6.2 Internal Audits

Ownership	Last Update					
Finance	1/21/2021					
Benchmark(s)	Statistics					
Positive net income,						
Composite Score 1.5 or above, positive cash flow,	Budget to Actual Performance	2016	2017	YEAR 2018	2019	2020
90/10 below 85%, Budget to Actual variations within \$5,000 and 5% of budget.	Revenue Operating Expenses EBITDA Net Income	Unfavorable Favorable Unfavorable Unfavorable	Unfavorable Unfavorable Unfavorable Unfavorable	Unfavorable Favorable Unfavorable Unfavorable	Unfavorable Favorable Unfavorable Unfavorable	Favorable Favorable Favorable Favorable
	See also statistics in section	on 5.1 above	2			
Sources	Narrative					

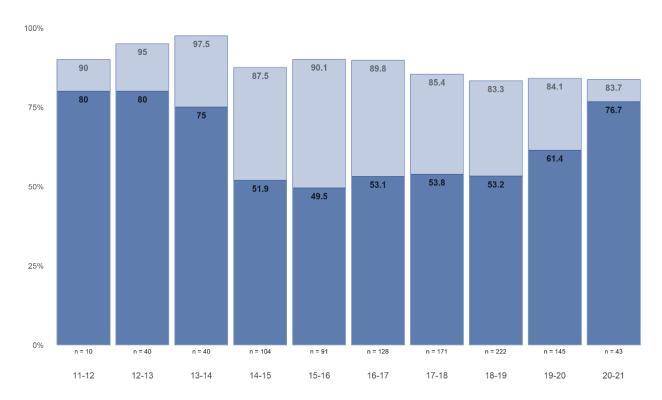
Internal Reporting	The College routinely reviews the financial data for accuracy on a monthly, quarterly, and yearly basis. These reviews include a review by the controller and CFO of the balance sheet, income statement, cash flow, comparisons to the approved budget. These internal audits and reviews are used to assess the effectiveness and accuracy of the processes and procedures around financial reporting and are adjusted based on these findings.
Tactical Code	Tactic
	To bring all frames into favorable status.
NWCCU Standard	NWCCU Standard Description
2.E.1	The institution utilizes relevant audit processes and regular reporting to demonstrate financial stability, including sufficient cash flow and reserves to achieve and fulfill its mission.

Appendix

1.2.1 Alumni Licensure Overall

NCLEX-RN Pass Rates





NCLEX-RN Taken Rate



