

3343 Peachtree Road NE, Suite 850 | Atlanta, GA 30326 | P. 404.975.5000 | F. 404.975.5020 | www.acenursing.org

## MGCCC Nursing (ADN & PN) Program Outcomes Summary Table

		Program Outo	omes Summa	ary			
Required Program Outcomes	Expected Level of Achievement	Rationale for the Expected Level of Achievement	Ac	tual Level of (Three [3 of da	t	Resulting Action(s) Taken/To be Take With Time Frame for Implementation	
			Action(s)				Timeframe
Performance (First-time test takers within same 12-	ADN – 80% PN – 80%	The national and state accrediting organizations maintain a minimum NCLEX requirement for PN and ADN programs of 80%. As MGCCC seeks EBP strategies to enhance completion rates, this benchmark will be attainable.	Calendar Year Practical	CY17 100%	CY16 100%	CY15 100%	The program will continue to disaggregate & monitor NCLEX outcomes each semester to ensure outcomes are maintained above the ELA of 80%.  A set of robust and comprehensive retention and completion strategies, particularly in Year I for the Associate (Generic Track), have been in place for two consecutive semesters. A trend of positive outcomes in this area is currently noticed.
			Associate	97%	93%	93%	
			LPN-RN Hybrid	91% 100%	83% 100%	98% <u>NA</u>	
Month period).	4.504		Average	97%	93%	95%	
Program Completion (Completing within 150% of program length)	ADN – 60% PN – 60%	Scholarly articles reveal life and learning challenges, particularly in healthcare programs, negatively impact student retention and completion. With that, a 60% rate has been set by MGCCC. In addition, the state average for practical and associate degree programs is 60%.	Academic Year Practical	2017-18 100%	2016-17 100%	2015-16 95%	
			Associate LPN-RN	55% 55%	49% 82%	57% 76%	
			Hybrid	<u>71%</u>	90%	<u>NA</u>	
			Average	59%	58%	62%	
Job	ADN – 80 %	National research suggests successful	Academic Year	2017-18	2016-17	2015-16	The program will continue to disaggregate & monitor Job Placement results each semester to ensure outcomes are maintained above the ELA of 80%.
Placement	PN – 80%	job placement percentages should be at or above 80%. The MGCCC Health Sciences Advisory Councils agrees with set benchmark for all of its healthcare programs.	Practical	Pending	100%	100%	
(Finding	bloyment Sc nin one year		Associate	Pending	100%	100%	
. ,			LPN-RN	Pending	100%	100%	
of program			Hybrid	100%	<u>92%</u>	<u>NA</u>	
completion)  Other: Mississippi I			Average	Pending	99%	100%	

Other: Mississippi Institution of Higher Learning (MS-1HL) & Mississippi Community College Board (MCCB) Requirements

Program Outcomes Summary											
Required Program Outcomes	Expected Level of Achievement	Rationale for the Expected Level of Achievement	Actual Level of Achievement (Three [3] years of data Action(s)				Resulting Action(s) Taken/To be Take With Time Frame for Implementation				
							Timeframe				
NCLEX Performance	ADN – 80% PN – 80%	Annual NCLEX pass rates for all test takers (1st and repeat) will be at 80%	Calendar Year	CY17	CYI6	CYI5	The program will continue to disaggregate & monitor NCLEX outcomes each				
(First-time test takers <b>AND</b> repeat		or above over a 3-year period.	ADN	99%	99%	97%	semester to ensure outcomes				
testers within same calendar year).			98% Three Year Average				are maintained above the ELA of 80%.				
Caronical year).			PN	100%	100%	100%					
			100% Three Year Average								
Degree Completion	ADN – 60% PN – 60%	Expected levels of achievement for program completion are determined by the faculty, reflect program demographics, academic progression, program history, best practices, and will be within 150 percent of the stated program length over a three-year period.	Academic Year	2017-18	2016-17	2015-16	A set of robust and comprehensive retention and completion strategies, particularly in Year I for the				
(Does not include students who left for personal reasons other than failure to meet program outcomes or dismissal, such as			ADN	63%	58%	65%					
			62% Three Year Average				Associate (Generic Track), have been in place for two				
			PN	100%	100%	100%	consecutive semesters. A trend of positive outcomes in				
change in major, relocation, health, etc.			100% Three Year Average				this area is currently noticed.				