Program Outcome and Assessment(s) 2018-2019 Program Outcome (PO) Year End Reporting Form Program Review Cycle – 2017-18

Institutional Goal 2: Increase Student Access Institutional Goal 3: Improve Student Success

Name of Program / Service: Associate in General Education-Nursing

Mission/Purpose Statement: The mission of the Associate in General Education-Nursing Program is to offer a variety of academic courses that will provide a basis for future advancement in a chosen profession or transfer to a four-year institution.

Outcome # 1: Program Retention, Fall to Fall

Baseline: Unable to set baseline, new program for 2017-18;

Set baseline once 3 years of program retention data is achieved in 2019-20 (2020-21 report)

Standard: Not applicable Target: Not applicable

Data / Results:

Fall-to-Fall

Year	Fall Enrollment	Grads	Return	Non- Completers	Program Retention	Program Transfer	Institutional Retention
2017-2018	7	0	0	7	0.0%	0	0.0%

Sources: Curriculum Registration Progress Financial Aid Reports (CRPFA) and Entrinsik Informer Report – IE – Graduates – Acad Credentials by Term by Program Code

2018-2019 Strategies / Action Items:

Item #	Strategies / Action Items (Action items identified in the	Results (State the progress/results of the		
	2017-18 year-end report)	action items identified based on your		
		method of assessment. Provide		
		number/percent accomplished.)		
1	N/A	N/A		

Provide narrative for analysis of program retention. (Based on the data, provide a narrative of your analysis of fall to fall retention. Indicate factors that may have affected your retention. State any changes you plan to address for next year that may affect / increase your retention.)

New program for 2017-2018. There is no data to report at this time.

Provide narrative for analysis of standard/target. (As a result of the data analysis, indicate changes to the standard or target. Did you meet your standard/target? If you met your standard/target, what percentage would you like to increase your standard/target? Please provide an overall analysis of the results of your standard/target. Provide percentage of increase/decrease.)

New program for 2017-2018. There is no data to report at this time.

2019-2020 Strategies / Action Items: (Identify new action items as a results of your review and assessment of

previous year data and action item results.)

Item#	Action Items (Identify action items as a result of your	Assessment of Action Items (State the
	program outcome assessment.)	method of assessment; how you plan to
		evaluate/assess the results of the action
		items.)
1	The Arts & Sciences Division will continue implementing	Our OnPoint Student Success Based
	the OnPoint Student Success Based Advising Initiative.	Advising Initiative is currently ongoing.
		New students are continuing to register
		for ACA 122 during their first academic
		semester and assigned to the faculty
		advisor who teaches their ACA 122
		course. As part of OnPoint, WCC
		implemented Aviso Retention software
		during summer 2018. At the start of fall
		2018, there were 36 Arts & Sciences
		students with an academic plan in Aviso.
		At the writing of this report, that
		number has grown to 516 and continues
		to rise. It is important to note that
		Career & College Promise students, as
		well as, innovative high school students
		do not take QEP sections of ACA and are
		not assigned a faculty advisor. These
		students are advised exclusively by staff
		connected with the individual innovative
		high schools or WCC's Career and
		College Promise staff members.
2	The Arts & Sciences Division will implement Aviso	Aviso Retention software was fully
	Retention Software during the Fall 2017 semester.	implemented starting in the fall 2018
		semester. Usage of the software for the
		Arts & Sciences Division has increased
		since that time. Between the start of
		the fall 2018 semester and April 15,
		2019, 5,707 early alerts were created for
		students within the Division. 4,991 were
		automated alerts mostly concerning
		student attendance and LMS log-in
		issues. 716 were faculty-initiated alerts.