BCC Assessment Day Schedule – December 7, 2018

9:30-10:00 CONTINENTAL BREAKFAST (NL 136) 10:00-10:15 WELCOME (NL 136)

Time	Room – NL 120	Room – NL 136	Room – NL 144	
10:30-	ZipGrade: A Teaching Tool for Collecting and Analyzing	AMPed Up: BCC's Academic Master Plan as Program	The Road to Assessment in ASAP: Need Levels,	
11:15	Data for Course-wide and Individual Student	Assessment from an Institutional Perspective	Competencies and Learning Outcomes. Thomasina	
	Improvement. Mervan Agovic (Biological Sciences)	Alexander Ott (Academic Affairs)	Brown, Carmela Oniszko, Christina Randall, Melanie	
			Robles (ASAP)	
	Supplemental Learning to Increase Exposure and Basic			
	Knowledge in Nursing Education. Nefertiti Cano			
	(Nursing and Allied Health)			
11:25-	Panel Discussion: Using Assessment to Close the Loop.	General Education Assessment: Discussion about the	CD Academic Coaching: Demonstrating a Multi-Modal	
12:15	Theresa Smalec (Communications), John Molina	Collegiate Learning Assessment (CLA+) Test and Profile	Approach to Assessment. Leidy Pichardo and Nathan	
	(Chemistry), Stephanie Marshall (Evening & Weekend	of BCC Student Performance on the CLA. Chris	Aiken (College Discovery)	
	Services), Richard LaManna (Academic Affairs)	Efthimiou, Nancy Ritze (Institutional Research)		

12:15-1:15 LUNCH (RSVP Required) NL-TBA

Time	Room – NL 120	Room – NL 136	Room – NL 144
1:30-	Holistic Assessment: The Case of Introduction to	Organized Anarchy: Aligning Institutional Efforts for	First Year Seminar Assessment: Year Two. Stephen
2:15	Sociology. Devin Molina and Gerard Weber (Social	Assessment and Accreditation. Jordi Getman-Eraso	Duncan, Mara Lazda (History) Sheldon Skaggs
	Sciences)	(History)	(Chemistry), Tica Frazer (First Year Program), Handan
			Hizmetli (Institutional Research)
	The Story So Far: Our Experience with Online Hybrid		
	Teaching and Assessing Beginner Spanish. Alicia		
	Bralove (Modern Languages)		

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2:25-	Assessment Design: From Deficit Thinking to a	Workshop on Developing and Assessing Learning	Using Key Performance Indicators (KPIs) to Drive IT	
3:15	Celebration of Student Strengths. Shylaja Akkaraju	Outcomes in Nonacademic and Student Support	t Support Innovation and Change. Loic Audusseau (Information	
	(Biological Sciences) and Evangelina Antonakos	Departments.	Technology)	
	(Mathematics and Computer Science)	Vicki Cedeno (Academic Affairs), Handan Hizmetli		
		(Institutional Research) Linda McKernan (Student	Gaining Efficiencies and Improving Productivity in	
		Success)	Campus Services. Frank Giglio and Nicole Crews	
			(Campus Services)	