FacilitatorJo Ann LewinScribeSandra SeifertSubjectMathematics Department Meeting –Lee Campus: Jo Ann Lewin, Don Ransford, Don Warren, Ivana Ilic, Cheban Acharva, Juan Zaragoza, Ivan Melendez-Leon, Rona Axelrod, Doug Magomo, Laurice Garrett, Farzan Riazati, Ron SmithAttendeesHendry/Glades: Sandra Seifert Collier: Joan Van Glabek, Michael Chiacchiero, Tatiana Arzivian, James DanielsCharlotte:Christy Smith, Marjie Moller, John Salem	Date	August 21, 2012	Time	1:30pm – 4:30pm		
Attendees Lee Campus: Jo Ann Lewin, Don Ransford, Don Warren, Ivana Ilic, Cheban Acharva, Juan Zaragoza, Ivan Melendez-Leon, Rona Axelrod, Doug Magomo, Laurice Garrett, Farzan Riazati, Ron Smith Hendry/Glades: Sandra Seifert Collier: Joan Van Glabek, Michael Chiacchiero, Tatiana Arzivian, James Daniels	Facilitator	Jo Ann Lewin	Scribe	Sandra Seifert		
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	Attendees	Acharva, Juan Zaragoza, Ivan Melendez-Leon, Rona Axelrod, Doug Magomo, Laurice Garrett, Farzan Riazati, Ron Smith <u>Hendry/Glades</u> : Sandra Seifert <u>Collier</u> : Joan Van Glabek, Michael Chiacchiero, Tatiana Arzivian, James Daniels				

Кеу	Key Points Discussed			
No.	pic	ghlights		
1.	CS	 1 recommendation that concerns our department Adequate number of full-time faculty for the student load which is a quality and integrity issue Some ways to show that we are looking at the issue List ways to address this issue or to support the current structure Make use of the group page to dessiminate information Community of practice brought people together Addition of three new faculty contributes to mission The drop in enrollment makes for a better teacher to student ratio Mentoring of new faculty Course coordinators 		
2.	it Plan: QEP	Faculty encouraged to take up to 5 workshops		
3.	Unit Plan: STEM Fair Update	Charlotte Coordinated by 8-member committee In the works at the moment: Local businesses buy-in ex. Hospitals Whole day event Local High School participation Evening culmination speaker Scholarship sponsored by local businesses All faculty from other campuses encouraged to participate Participating in the campus-wide career fair.		

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4.	Unit Plan: Peer Visitation	Goal is to visit each other's classroom and learn from each other 35% participation from full-time faculty, lower from adjuncts Minimal documentation Can be used for professional development Faculty input in colleague's evaluation and portfolio Aim is to foster an atmosphere of visitations and impromptu peer evaluations Share visitation results before department meetings Visitation Forms need to be streamlined Faculty to get schedules out so that visits can start early	
5.	Dual Enrollment	 HS class schedules in Collier go to 3-day lecture and 2-day labs to compare directly with college classes Common course final has been given to IRPE for evaluation and report to state throughout the entire Florida College System 	
6.	PERT	 College Readiness – if students have not passed the PERT (getting at least a 123 score in the math) by their junior year, they are directed to a year-long college readiness course after which they retake the PERT Pool reporting for PERT going into effect. A student can only take the PERT twice Students who pass MAT 0028 with A can take the PERT to bypass MAT 1033 instead of the now defunct 1033-bypass exam 	
7.	Community of Practice	 Each campus will seek to facilitate their own communities of practice Some suggestions to share information Newsletter of discussions via email blasts Discussion boards Items to decide on Discussion board Coordinated sharing event 	
8.	Assessments	 Ron to write a document regarding assessments Construct an assessment with regards to learning outcomes, etc Evaluating these assessments Use of results 	

9.	Student Learning Outcomes	Review current SLOs for each course Review differences and overlap between 1033 and 1105, 1105 and 1140 Reviews can be done by various faculty via email Have different people work on different areas o One group on functions, another on rational functions, etc	
10.	General Education Competencies	 Dr. Harrel stopped by and spoke about Gen Ed changes from State Reduced from 36 to 30 hours Foreign language required State mandates Balancing state course topics, student outcomes, overlapping topics and what teachers want to have in course Some transfer credits may not be accepted at FGCU Don Ransford to investigate 	
11.	MyMathLab	Students who are retaking a course or using the same book for another course do not need to purchase another access code, provided that the retake is within a year Need access to student's records on the campuses to verify information before student can be properly advised Students must buy access code that read MyLabsPlus No access from CourseCompass	
12.	SIR II	It was suggested that the SIR IIs need questions that are more pertinent to mathematics Suggestions are welcome	
13.	Calculators	TI 84/85 required for all math classes except MGF. Concern about programs like ZoomMath	
14.	Final Exam Schedule	Time overlap issues Schedule is being currently revised Corrected version not available at meeting time	

15.	Future Discussions	٠	Math Center	
			 Review how money spent 	
			 Refine workshops for MAT 1033 	
			 Make workshops more valuable for student 	
		How to better bridge 0028 and 1033		
		Brown bag discussions per course		
		• Those interested can talk to Don		
		•	Skype for office hours	
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Actio	Action Plan				
No.	Action Item	Owner	Target Date		
1	Classroom Visitations	All	Fall 2012 – Spring 2013		
2	Assessment Suggestion Report	Ron Smith			
3	Brown Bag course discussions	Don Ransford			
4	STEM Fair – Charlotte	Charlotte Committee	Spring 2013		
5	Review SLOs	Course Coordinators			
6	Discussion board/Newsletter				
7	FGCU Transfer credit issue	Don Ransford			