Standard #4 Measurement and Analysis of Student Learning and Performance										
Use this table to supply data for Criterion 4.2.										
Performance	Definition									
Indicator										
			Analysis of Results							
Performance Measure	What is your measurement instrument or process?	Current Results	Analysis of Results	Action Taken or Improvement made	Insert Graphs or Tables of Resulting Trends (3-5 data points preferred)					
Measurable goal	Do not use grades.	What are your current results?	What did you learn from the results?	What did you improve or what is your next step?						
What is your goal?	(Indicate type of instrument) direct, formative, internal, comparative									
CPC: Accounting: It is expected that 70% of students will score a minimum of 60% in the post test for the accounting competence.	 	Duringe the period corresponding to this QA Report, the performance criteria has been met by the students.	Deficiencies in previous periods have been identified and attended as a result of these assessments. The faculty had identified the following corrective measures related to the course: (1) increase tutoring in quantitative analysis, (2) more emphasis in practice exercises in the classroom, (3) use electronic platform in order to practice additional exercises, (4) Use campus lab to practice exercises in the electronic platform with	Increase the use of technology to support the assignments. During the first semester 2013-2014 the faculty revised the test to include more items and problems, because the test only included 40 items and was more theoretical than problem-based. We started the assessment cycle during the first semester 2013-2014, effectivess of the changes will be evaluated at the end of the cycle in 2017-2018. Some of the corrective actions are: strengthen the skills of accounts classification, adjusting entries and depreciation	Accounting Competencies Direct Measure Post Test 100					

Performance Indicator	Definition								
			Analysis of Results						
CPC: Management: It is expected that 70% of students will score a minimum of 60% in the post test for the management competence.	formative, internal and direct measure.	The performance criteria has been met by the students.	Analysis of the results has been done to continue improving specific teaching strategies and increase the knowledge level in the cultural dimensions of Hofstede and emotional intelligence. The techniques of use different assessment tools in the classroom help to met the continue.	Increase the use of short test after the end of each chapter and revised the structure of some questions of the pre/post test.	Management Competencies Direct Measure Post Test 120 100 89 83 66 69 60 40 20 12-13 13-14 14-15 15-16 16-17 17-18 18-19				
CPC: Marketing: It is expected that 70% of students will score a minimum of 60% in the post test for the marketing competence.	formative, internal and direct measure.	The performance criteria has been met by the students.	and attended positively as a	(2) Request from students more oral presentations (3) Provide more real examples in the class discussion (4) Use electronic platform with additional material to support topics taught in the classroom.	Marketing Competencies Direct Measure Post Test 90 81.25 71.43 70 65 58 51 52 44.71 40 30 12-13 13-14 14-15 15-16				

Performance				Definition	
Indicator					
			Analysis of Results		
CPC: Finance: It is expected that 70% of students will score a minimum of 60% in the post test for the finance competence.	Course embedded standardized test, formative, internal and direct measure.	The performance criteria has been met by the students, except during 2017-18 period. This academic period was an irregular, since Puerto Rico was affected by Hurricane Maria.		Promote working in groups to receive help among peers, assign special homework to reinforce course material and offer quizzes with no announcement. Promote oral presentations in where they can use critical thinking.	Finance Competencies Direct Measure Post Test