## Schedule for Assessment of Students Learning at Institutional Level

Academic Years	Student Learning Outcome Evaluated	Data Gathering Procedure
2007–08	Writing Skills in Spanish	College Board Writing Test administered to a sample
		of seven programs
2008–09	Writing Skills in Spanish	College Board Writing Test administered to freshman
	Writing Skills in English	students
		ELASH-II Test (College Board) administered
2009–10	Logical Mathematical	Institutional Test for Mathematical Reasoning planned
2010.11	Reasoning	and constructed
2010–11	Logical Mathematical	Institutional Test for Mathematical Reasoning
	Reasoning	administered to a sample of students (Courses: MATE, EDFU and MECU)
2011–12	Writing Skills in Spanish	Institutional Writing Test in Spanish planned and
2011 12		constructed
2012–13	Writing Skills in Spanish	Institutional Writing Test in Spanish administered to
	Logical Mathematical	all freshmen students
	Reasoning	Institutional Test for Mathematical Reasoning
		administered to a sample of students (Course: MATE)
2013–14	-	Only Student Learning Assessment at Program Level
		was done.
2014–15	Writing Skills in Spanish	Writing Test in Spanish administered to a sample of senior students
	Logical Mathematical	Institutional Test for Mathematical Reasoning
	Reasoning	administered to a sample of students (Courses: MATE,
	Reasoning	EDFU and MECU)
	Writing Skills in English	Institutional Test for Critical Thinking in planning
	Critical Thinking	process
	0	Institutional Writing Test in English in planning process
	Writing Skills in English	
2015–16	Writing Skills in Spanish	Institutional Writing Test in Spanish administered to
	Writing Skills in English	all freshmen students
	Critical Thinking	Institutional Test for Critical Thinking will be
		administered to senior students
	Writing Skills in English	Institutional Writing Test in English will be
		administered to senior students
2016–17	Logical Mathematical	Institutional Test for Mathematical Reasoning will be
	Reasoning	administered to a sample of students (Courses: MATE,
		EDFU and MECU)