

		assessment of ecosystem damage forest. 11. ERS Diagnosis and Design: planning, implementing, and managing restoration systems and agroforestry as part of a wider effort to restore forested landscapes tropical.						assignment	
	6	12. Opportunity to develop forest restoration silviculture based on integrated forest farming systems (IFFS) 13. Opportunity to develop silvopasture-based restoration silviculture 14. Opportunities for the development of silvicultural restoration for area management						Class lecture, assignment	3
Assessment method	Base of Evaluation	Component of Evaluation	CO1	CO2	CO3	CO4	CO5	CO6	Total (%)
	Participative activity	Assignment	√	√	√	√	√	√	50
	Cognitive & Psychomotoric	Mid exam	√	√	√	√			25
	Case Study Results	Final Exam					√	√	25
References	<ol style="list-style-type: none"> van Andeland J and Aronson J. 2006. Restoration Ecology The New Frontier. Blackwell Publishing. Clewell AF and Aronson J. 2007. Ecological Restoration: Principles, Values, and Structure of an Emerging Profession. Island Press. Falk DA, Palmer MA, and Zedler JB. 2006. Foundations of Restoration Ecology. Island Press. Nyland RD. 2004. Silviculture, Concepts and Applications.TheMcGraw-Hill Companies, Inc. New York. Paoletti MG. 2012. Invertebrate biodiversity as bioindicators of sustainable landscapes: Practical use of invertebrates to assess sustainable land use. Elsevier. Sayer J and Maginnis S. 2005. Forest in Landscapes: Ecosystem approaches to sustainability. Earthscan. Tallent-Halsell NG. 1994. Forest Health Monitoring: Fields methods guide (No. PB-95- 190419/XAB; EPA-620/R-94/027) 								