Semester	3		
Course <sup>*1</sup>	Minor		
Paper Code	B2SO230311T		
Paper Title	Social Institutions 1		
No. of Credits	4		
* <sup>2</sup>			
Theory /	Theory		
Practical /	Theory		
Composite			
Minimum No.	4		
of preparatory			
hours per week			
a student has to			
devote			
Number of	2		
Modules			
Syllabus	Module 1		
	1. Marriage : Typologies; Proscriptions, Prescriptions and		
	exchange; Feminist Critique; Contemporary trends		
	<b>2. Family:</b> Typologies and Theories; Changes in family form.		
	Madula 2		
	Module 2		
	<b>3.</b> Kinship : Rules of Descent; Kinship theories;		
	New Forms of Kinship and reproductive technologies.		
	New Forms of Kinsing and reproductive technologies.		
	4. Religion : Classical Theories of religion; Secularization thesis;		
	Religious rituals.		
Learning	This course combines perspective from anthropology and sociology to understand the institutions of Kinship, marriage, family and religion.		
Outcomes * <sup>3</sup>			
	CO1 - The student will be familiarized with the theoretical approaches to the anthropological study of Kinship.		
	CO2 - The student will learn about typologies of marriage and its social		
	significance, functionalist and feminist approaches to marriage.		

Reading/Refere nce Lists * <sup>4</sup>	study of family and be able to und family form. CO4 - Students will also be approaches to religion. CO5 - The course aims to equip critically about social institutions. Beattie, Joanne. 1999. Othe Achievements in Social And Ember, Peter & Ember, Ca 'Marital Residence and Kin Pearson. Pp- 343-370 Bilton, Tony et al. 1997. In Palgrave pp-479-525 Giddens, Anthony. 2009. In Cambridge: Polity Press Carsten, Janet. 'Kinship' in	pritannica.com/EBchecked/topic/3188
Evaluation	Theory CIA: 70 Semester Exam: 30	Practical (if applicable) CA: Semester Exam:
Paper Structure for Theory Semester Exam	Total Marks – 70Modules -2 (35 marks each)Module A1 long question out of 2:1X15=152 short questions out of 4: 2X10=20Module B1 long question out of 2: 1X15=152 short questions out of 4: 2X10=20	