

Faculty of Engineering & Technology Sociology

Information:

Course Code: SOC 101 Level: Undergraduate Course Hours: 2.00- Hours

Department : University Requirments

Course or	utcomes :			
a.Knowled	lge and Understanding: :			
1 -	Discuss specific areas of study within sociology.			
2 -	Identify how the sociological perspective widens our understanding of society.			
3 -	Recognize fundamental sociological theories, concepts, and research methods.			
b.Intellect	ual Skills: :			
1 -	Analyze social structure of society.			
2 -	Evaluate social changes in modern societies.			
3 -	Determine measurement criteria to suggest new social issues to be studied during class time.			
4 -	Implement the understanding of the sociological perspective.			
5 -	Prepare proposals and presentations to correlate between social structures, social forces, and individucircumstances.			
6 -	Implement a research project.			
c.Professi	onal and Practical Skills: :			
1 -	Use sociological concepts, terms, and theories to the processes of everyday life.			
2 -	Realize explanations for social inequality.			
3 -	Implement the understandable complex ideas to practical situations.			
4 -	Realize a research project.			
d.General	and Transferable Skills: :			
1 -	Communicate effectively with others by applying the information they gained about how the body and mind work together.			
2 -	Set goals and plans to achieve them.			
3 -	Interact and work in group.			

Course Topic And Contents :							
Topic	No. of hours	Lecture	Tutorial / Practical				
What do we mean by sociology?	.2	1	0				
Benefits of sociology	2	1	0				
Culture and society	2	1	0				



Course Topic And Contents :						
Topic	No. of hours Lecture Tutorial / Pra	actical				
The relationship between sociology and other social sciences?	2 1 0					
The relationship between sociology and other social sciences?	2 1 0					
Social Groups	2 1 0					
Social Institutions	2 1 0					
Media and Society	2 1 0					
Social Networks	2 1 0					
Socialization	2 1 0					
Social Stratification	2 1 0					
Discussion of the Project	2 1 0					

Teaching And Learning Methodologies:

Interactive Lectures including discussion

Self-Study (Project / Reading Materials / Online Material / Presentations)

Case Studies/Project

Others (Participation)

Course Assessment :								
Methods of assessment	Relative weight %	Week No	Assess What					
Assignments	10.00							
Final Exam	40.00							
Midterm Exam (s)	30.00							
Others (Participation- Attendance)	10.00							
Team Work Projects	10.00							