Guru Nanak Dev Engineering College, Ludhiana										
Department of Civil Engineering										
Program		B.Tech.(CE)	Semester 7							
Subject Code		OECE-105	Subject Title	Environmental Impact						
				Assessment						
Mid Semester Test (MST)		1	Course Coordinator(s)	Sukhwinderpal Singh,						
No.				Manvinder Kingra						
Max. Marks		24	Time Duration	1 hour 30 minutes						
Date of MST		29 th March, 2021	Roll Number							
	tempt all questions				Las	I				
Q. No.		Question			COs, RBT level	Marks				
0.1	Define "Environmental Impact Assessment."									
Q1		CO2, L2	2							
Q2	1 5	at require Environmental clearance, as per MoEF			CO2, L5	2				
02	notification. Enumerate the benefits of Environmental Assessment. CO2, L3									
Q3		CO2, L3	4							
Q4	Explain the purpos	CO4, L2	4							
Q5	_	nce of public hearing of EIA process? Explain			CO2, L4	4				
Q6	briefly.	CO4 1.6	8							
Q6 Discuss the steps of EIA process in detail. CO4, L6 8 Course Outcomes (CO)										
	will be able to									
1	T	, 1, 1, TT								
1	Identify different aspects related to EIA.									
2	Understand the implications related to large scale development projects.									
3	Apply the knowledge gained through the subject to assess the feasibility of a project.									
4	Analyse the profitability of a project in terms of environment.									
5	Identify the suitable measures and will be able to prepare a plan for rapid EIA.									
6	Create a plan for environmental impact of a development project.									

RBT	Lower Order Thinking Levels (LOTS)			Higher Order Thinking Levels (HOTS)				
Classification	Classification							
RBT Level	L1	L2	L3	L4	L5	L6		
Number								
RBT Level	Remembering	Understanding	Applying	Analyzing	Evaluating	Creating		
Name								