	Gur	u Nanak Dev Eng	gineering College, Ludhia						
		Department	of Civil Engineering	na					
Program		B.Tcch.(CE)	Semester	8					
Subject Code		OECE-105	Subject Title						
				Environment Impact Assessment					
				71330	ssincin				
Mid Semester Test (MST)		1	Course Coordinator(s)	Prof. Manvinder Kingra					
No.			(2)		William Wilder IV	ingra			
Max. Marks		24	Time Duration	1 hour 30 minutes					
Date of N	MST	22 March, 2022	Roll Number	- nour 50 minutes					
	tempt all questions								
Q. No.			COs,	Marks					
01	7771				RBT level				
Q1	What are the obje	he	CO2, L2	2					
	shortcomings of the EIA process.								
Q2	Discuss the imp	CO1 L2	2						
i	countries	Philip	00,22	_					
Q3	Environment imp	CO2, L3	4						
	ecosystem or hur	CO2, L3	4						
Q4			C02 12						
	analysis due to m	ining	diagram to carry out in	pact	CO2, L2	4			
Q5			. 1						
QJ	1	stem Services		the	CO4, L4	4			
0.4	Environmental In								
Q6	Suppose you are		CO6, L6	8					
	DAM to assess.	ible		- 1					
	Assessment and I	low you will cor	nduct?		1				
Course (Outcomes (CO)			•					
Students	will be able to								
1	Identify different asp	ects 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	Analyze 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 Create a plan for environmental impact of a development project.								
6	Create a plan for env	ironmental impact o	l a development project.						

RBT	Lower Order Thinking Levels (LOTS)			Higher Order Thinking Levels (HOTS)			
Classification							
RBT Level	LI	L2	L3 \	L4	L5 \	re /	
Number							
RBT Level	Remembering	Understanding	Applying	Analyzing	Evaluating	/ Creating	
Name				1	1	1	