

## **FACULTY OF CIVIL ENGINEERING TECHNOLOGY**

## **ENGINEERING LABORATORY GROUP EVALUATION FORM**

This evaluation form is not only to improve working experience in groups but also to reward those who have been active and cooperative. The following guidelines has been used in order to be consistent when evaluating the performance of each members:

SCORE	DEF	FINITION	CONDITION							
5	Ve	ry Good Consistently	Consistently did what he/she suppose to do, very well prepared and cooperative.							
4	Sat	isfactory Usually did	Usually did what he/she suppose to do, acceptably prepared and cooperative.							
3	0	rdinary Often did w	Often did what he/she suppose to do, minimally prepared and cooperative.							
2	М	arginal Sometimes	Sometimes failed to show up or complete experiments, rarely prepared.							
1	Unsa	atisfactory Consistently	Consistently failed to show up or complete experiments, unprepared.							
0	No	o Show No participa	No participation at all.							
		, ,	O BE COMP	PLETED BY S	TUDENTS					
SUBJECT						CODE				
GROUP NO.						SECTION				
TITLE OF EXPERIMENT										
LABORATORY						_				
DATE						TIME				
LECTURER / JP										
PJP	1									
NO.		N/	NAME			MATRIC NO.		SIGNATURE		
1										
2										
3										
4										
5										
6										
7										
TO BE COMPLETED BY SUPERVISING LECTURER / JP / PJP										
GROUP MEMBER		R NUMBER	1	2	3	4	5	6	7	
ETHICS (10%)	Attendance (5%)									
	Efforts to make preparation for the lab - 1 manual/student (5%)									
TEAM WORK (5%)	Cooperation with the group members - 1 lab sheet/group									
HOUSEKEEPING (5%)										
		TOTAL								
NAME OF EVALUATOR										
REMARK (If Any)										