

		I.T.S Engineering College, Greater Noida					
		Department of Electrical and Electronics Engineering					
		Marks Assessment sheet					
Batch	2019-23						
session	2022-23						
Sub:	Mini Project/Internship assesment						
Code:	KEN 752						
Methodology							
	Benchmark		75%				
		Level 1	55% to 65% Students secure more than 75% marks			Points	1
		Level 2	65% to 75% Students secure more than 75% marks			Points	2
		Level 3	>75% Students secure more than 75% marks			Points	3

Course Outcome (COs)	
CO-1	Understand the organisational structure of the industry and recognise the need of skill development.
CO-2	Understand how to write a successful training report
CO-3	Present your Skills in an effective manner with ethics.
CO-4	Competence of acquiring and applying fundamental engineering principles

(Signature)
(Ravindra Singh)

(Signature)
Head of Department
Electrical & Electronics Engg.
I. T. S. Engg. College
Greater Noida

S.No.	Roll No.	Name of the Students	Viva-voce (CO1)		Industrial Training Report (CO2)		Presentation (CO3)		Technical knowledge, awareness about the Industry and its work (CO4)		Internal Marks
			10		10		10		20		
			Marks	>75% (Y/N)	Marks	>75% (Y/N)	Marks	>75% (Y/N)	Grad	>75% (Y/N)	
1	1902220210001	ABHISHEK KUMAR	8	Y	8	Y	8	Y	15	Y	39
2	1902220210002	AMIR MUZAFAR MIR	6	N	8	Y	7	N	12	N	33
3	1902220210003	ANKIT SINGH	6	N	8	Y	9	Y	14	N	37
4	1902220210004	DHANANJAY YADAV	8	Y	8	Y	8	Y	16	Y	40
5	1902220210007	MANISH PANDEY	8	Y	8	Y	8	Y	17	Y	41
6	1902220210008	MAYANK SENGAR	9	Y	9	Y	8	Y	16	Y	42
7	1902220210009	MD. SAHIL ANSARI	8	Y	9	Y	9	Y	17	Y	43
8	1902220210010	MOHAMMAD FAISAL	8	Y	8	Y	8	Y	15	Y	39
9	1902220210011	SACHIN KUMAR	6	N	8	Y	7	N	13	N	34
10	1902220210012	SHIVENDRA SINGH	9	Y	9	Y	8	Y	18	Y	44
11	1902220210013	SHUBHAM KUMAR	8	Y	8	Y	8	Y	18	Y	42
12	1902220210014	SUDHIR MISHRA	6	N	6	N	5	N	10	N	27
13	1902220210015	TARISH KHAN	9	Y	9	Y	8	Y	18	Y	44
14	2002220219001	MD SAMIRUDDIN	9	Y	9	Y	8	Y	16	Y	42
Level Achievement			10		13		11		10		44
% ATTAINMENT			0.71		0.93		0.79		0.71		3.14

(Parveen Singh)

Head of Department
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	Understand the Industry Requirements	Training Report after completion of Training	Presentation of Skill learned	Applying Fundamental Engineering Principles	Average	
CO1	0.71				0.71	
CO2		0.93			0.93	
CO3			0.79		0.79	
CO4				0.71	0.71	
Internal Average Attainment					0.79	
Overall CO Attainment %					26.33	0.26

CO & PO Mapping (Three Level : 3-Strongly Related , 2-Moderate, 1-Slightly)														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
CO 1	3		3	2	2	2		2	3	3	3	3	2	2
CO 2	3	2		3			2	2		3	2	2	2	2
CO 3	3	2		3			2	2	3	3		3	2	3
CO 4				3			3			3	3	3	2	2
Average	3	2	3.00	2.75	2.00	2.00	2.33	2.00	3.00	3.00	2.67	2.75	2	2.25
CO & PO Attainment (Three Level : 3-Strongly Related , 2-Moderate, 1-Slightly)														
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
CO 1	0.79		0.79	0.53	0.53	0.53		0.53	0.79	0.79	0.79	0.79	0.53	0.53
CO 2	0.79	0.53		0.79			0.53	0.53		0.79	0.53	0.53	0.53	0.53
CO 3	0.79	0.53		0.79			0.53	0.53	0.79	0.79		0.79	0.53	0.79
CO 4				0.79			0.79			0.79	0.79	0.79	0.53	0.53
Achieved	0.79	0.53	0.79	0.72	0.53	0.53	0.61	0.53	0.79	0.79	0.70	0.72	0.53	0.59

(Barveen Singh)

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