



American International University- Bangladesh (AIUB) Faculty of Engineering (EEE)

Course Name:	Introduction to Electrical Circuits (IEC) Lab	Course Code:	COE 2102
Semester:	Fall 2022-23	Sec:	T
Faculty:	Mr. Bishwajit Banik Pathik		

Task:	Perform Final Viva (Use the Rubrics below)
Course Outcome:	CO3: Performs individual skill on problem solving relating to DC and AC circuits, load and measuring equipment from the given schematics circuits and adapt with electrical measuring devices (voltmeter, ammeter, and wattmeter)
POI	P.i.2.A5
K-P-A	A5

Student Name:	MD. SHOHANUR RAHMAN SHOHAN	Student ID:	22-46013-1
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Group Members	ID	Name
Ground	1. 22-46013-1	MD. SHOHANUR RAHMAN SHOHAN
	2. 22-46024-1	Mahnaz Tabassum Orripita
	3. 22-47000-1	Lida Khan Mukti
	4. 22-47045-1	Tarin Sultana
	5. 22-47048-1	A.F.M. Rafiul Hassan

Marking Rubrics (to be filled by Faculty)

	Objectives	Unsatisfactory (0-1)	Good (2-3)	Excellent (4-5)	Marks
Viva (20)	Identify equipment	Cannot identify equipment/material	Can identify some equipment/material but unable to interpret	Can identify and explain enough	
	Take organized and accurate measurement	Cannot take measurements	Can take measurements but inaccurately	Can take organized and accurate measurements	
	Viva Observation 1	Cannot answer any question related to the experimental setup	Can answer some of the questions	Can answer most or all the questions	
	Viva Observation 2	Unexpected experimental outcome between calculated data and experimented data	Somewhat unexpected experiment outcome	Accurate data collected from the hardware	
	Comments	Assessed by (Name, Sign, and Date)	Total (out of 20):		

SL	ID	Name	Q1	Q2	Q3	Q4	Total
1.	22-46013-1	MD. SHOHANUR RAHMAN SHOHAN	5	0	4	3	
2.	22-46024-1	Mahnaz Tabassum Orripita	5	0	2	3	
3.	22-47000-1	Lida Khan Mukti	5	0	2	3	
4.	22-47045-1	Tarin Sultana	5	0	1	3	
5.	22-47048-1	A.F.M. Rafiul Hassan	5	0	3	3	

9/12/22