

Program: - Diploma in Electrical Engineering

SN	Item to be supervised	Yes	No	Remarks
1	Drawing room*			
a	Space (1 sq meter / student) (for 24 students at a time)			
b	Condition of facility (Include Cleanliness/ Windows/ Ventilator and lights)			
c	Drawing board with table for each student*			
2	Physics Lab			
a	Space (1 sq meter / student) (for 24 students at a time)			
b	Condition of facility (Include Cleanliness/ Windows/ Ventilator and lights)			
c	White or black board			
d	Tools and equipments as per min requirements*			
e	Rules and regulations displayed			
3	Chemistry Lab			
a	Space (1 sq meter / student) (for 24 students at a time)			
b	Condition of facility (Include Cleanliness/ Windows/ Ventilator and lights)			
c	White or black board			
d	Tools and equipments as per min requirements*			
e	Rules and regulations displayed			
4	Computer Lab			
a	Space (1 sq meter / student) (for 24 students at a time)			
b	Condition of facility (Include Cleanliness/ Windows/ Ventilator and lights)			
c	White or black board			
d	Tools and equipments as per min requirements* (one computer per four students)			
e	Working condition of computers*			
f	Rules and regulations displayed			
5	Basic workshop (Mechanical)			
a	Space (1 sq meter / student) (for 24 students at a time)			
b	Tools and equipments as per min requirements*			
6	Basic workshop (Electrical)*			
a	Space (1 sq meter / student) (for 24 students at a time)			
b	Tools and equipments as per min requirements*			
7	Basic workshop (Electronics)			
a	Space (1 sq meter / student) (for 24 students at a time)			
b	Tools and equipments as per min requirements*			

8	Power lab			
a	Space (1 sq meter / student) (for 24 students at a time)			
b	Condition of facility (Include Cleanliness/ Windows/ Ventilator and lights)			
c	Tools and equipments as per min requirements*			
9	Motor Control lab			
a	Space (1 sq meter / student) (for 24 students at a time)			
b	Condition of facility (Include Cleanliness/ Windows/ Ventilator and lights)			
c	Tools and equipments as per min requirements*			
10	Rewinding lab			
a	Space (1 sq meter / student) (for 24 students at a time)			
b	Condition of facility (Include Cleanliness/ Windows/ Ventilator and lights)			
c	Tools and equipments as per min requirements*			

**Critical*