Program:- Diploma in Electrical & Electronics 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)			
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	**Repair & maintenance lab / Communication 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