

## Program:-Diploma in Automobile Engineering

SN	Item to be supervised	Yes	No	Remarks
1	<b>Drawing room</b>			
a	Space (1sq meter / student)(for 24 students at a time)			
b	Condition of facility (Include Cleanliness/ Windows/ Ventilator and lights)			
c	<b>Drawing board with table for each student*</b>			
2	<b>Physics Lab</b>			
a	Space (1sq meter / student) (for 24 students at a time)			
b	Condition of facility (Include Cleanliness/ Windows/ Ventilator and lights)			
c	White or black board			
d	<b>Tools and equipments as per min requirements*</b>			
e	Rules and regulations displayed			
3	<b>Chemistry Lab</b>			
a	Space (1sq meter / student) (for 24 students at a time)			
b	Condition of facility (Include Cleanliness/ Windows/ Ventilator and lights)			
c	White or black board			
d	<b>Tools and equipments as per min requirements*</b>			
e	Rules and regulations displayed			
4	<b>Computer Lab</b>			
a	Space (1sq meter / student) (for 24 students at a time)			
b	Condition of facility (Include Cleanliness/ Windows/ Ventilator and lights)			
c	White or black board			
d	<b>Tools and equipments as per min requirements* (one computer per four students)</b>			
e	<b>Working condition of computers*</b>			
f	Rules and regulations displayed			
5	<b>Fitting workshop(Bench work)*</b>			
a	Space (1 sq meter / student ) (for 24 students at a time)			
b	<b>Tools and equipments as per min requirements*</b>			
6	<b>Sheet metal workshop*</b>			
a	Space (1sq meter / student ) (for 24 students at a time)			
b	<b>Tools and equipments as per min requirements*</b>			
7	<b>Welding workshop(Arc and GAS)</b>			
a	Space (1 sq meter / student) (for 24 students at a time)			
b	<b>Tools and equipments as per min requirements* (one set for 3 students)</b>			
8	<b>Machine workshop(Lathe, milling, shaper)</b>			
a	Space (1sq meter / student) (for 24 students at a time)			
b	<b>Tools and equipments as per min requirements*</b>			

9	<b>Maintenance workshop*</b>			
a	Space (1sq meter / student) (for 24 students at a time)			
b	<b>Tools and equipments as per min requirements*</b>			
10	<b>Electrical/ Electronic lab</b>			
a	Space (1sq meter / student) (for 24 students at a time)			
b	Condition of facility (Include Cleanliness/ Windows/ Ventilator and lights)			
c	<b>Tools and equipments as per min requirements*</b>			
1	<b>Engine workshop*</b>			
1				
a	Space (1 sq meter / student) (for 24 students at a time)			
b	<b>Tools and equipments as per min requirements*</b>			
1	<b>Transmission workshop</b>			
2				
a	Space (1sq meter / student) (for 24 students at a time)			
b	<b>Tools and equipments as per min requirements*</b>			
1	<b>Mechanics /hydraulics lab OR</b>			
3	<b>above lesson at the company(Evidence of the lesson at the company)</b>			
a	Space (1sq meter / student) or Evidence of the lesson at the company			
b	Condition of facility (Include Cleanliness/ Windows/ Ventilator and lights) or Evidence of the lesson at the company			
c	<b>Tools and equipments as per min requirements or Evidence of the lesson at the company*</b>			
1	<b>Demonstration and model room</b>			
4				
a	<b>Tools and equipments as per min requirements*</b>			
1	<b>Air compressor workshop</b>			
5				
a	<b>Tools and equipments as per min requirements*</b>			

*\*Critical*