

**LAB NAME: INDUSTRIAL INSTRUMENTATION LAB**

<b>S.No</b>	<b>Name Of The Equipment</b>	<b>Configuration/ Specification</b>	<b>Quantity</b>
1.	Conductivity meter Module	230V 10± % AC,50HZ	1
3.	Dead Weight Tester	Range 2 to 100kgf/cm <sup>2</sup>	1
4.	ECG Analyzer	NA	1
6.	Flow Measurement Trainer	(60-600)LPH	1
7.	Level Measurement Trainer kit	Output Current (4- 20)mA	2
9.	pH Meter	(0 t 14 pH)	2
10.	Pressure Measurement	(0-50)psi	1
11.	Pressure Measurement DMK5	(0-100)psi	1
12.	Spectro Photometer	Accuracuy±1 nm	1
13.	Torque Measurement	±0.5%	1
14.	Temperature Measuring Trainer Kit	(0-100)°C	2
15.	Temperature Measurement Control kit	(0-100)°C	1
16.	Viscometer(REDD WOOD)	Operating Temperature (0- 100)	1
17.	Vacuum Gauge	Gauge Factor 1.9 to 2.3	1
18.	Vaccum Pressure Measurement	Input 230V/50Hz Outputs +5V/1A DC	1
19.	Viscosity Measurement (SAYBOLD)	NA	1
20.	CRO	3MHz	17
21	Function Generator	(30 Hz to 3MHz)	16