



CALL FOR QUOTATIONS

Sealed quotations are invited from appropriate firms for servicing of the following items related to Electronic Devices and Circuits Lab and Analog Electronics Lab for B. Tech II year ECE/EEE/ME/CSE &IT.

S.NO	DESCRIPTION	QUANTITY
1	CRO	13
2	Function Generator	10
3	RPS	07
4	CE configuration	01
5	CB configuration	01
6	HWR and FWR	01
7	Biasing Kit	01
8	Zener diode as a regulator	01
9	PN Junction diode characteristics	01
10	Zener diode characteristics	01
11	FET characteristics	01
12	RC coupled amplifier	01
13	Transistor as switch	01
14	FET Amplifier	01
15	Two stage RC Coupled Amplifier using BJT	01
16	Two stage RC Coupled Amplifier using FET	01
17	Voltage series feedback Amplifier	01
18	Voltage shunt feedback Amplifier	01
19	Current series feedback Amplifier	01
20	RC Phase shift Oscillator	01
21	Hartley Oscillator	01
22	Colpitt's Oscillator	01
23	Class A Power Amplifier	01
24	Class B Power Amplifier	01
25	Series Voltage regulator	01
26	Shunt Voltage regulator	01
27	RF Tuned Amplifier	01
28	Inverting and Non Inverting Amplifier using OpAmp	01
29	Integrator and Differentiator	01
30	RC phase shift Oscillator using OpAmp	01
31	Wien Bridge Oscillator using OpAmp	01

The sealed cover of quotations should reach or submit to undersigned on or before 05-12-2024

Terms and Conditions

1. No TA or DA will be provided.
2. In case of malfunctioning of repaired equipment it should be serviced again with free of cost within a duration of 1 year from the date of delivery of bill.
3. All the bills should be provided with GST.
4. Include component charges individually if required.


PRINCIPAL

Principal

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