

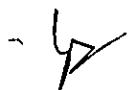
**MAMAHARSHI DAYANAND UNIVERSITY ROHTAK**  
**UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY**

**NOTICE FOR INVITING QUOTATION**

Quotations are invited in sealed envelope (must be subscribed) as QUOTATION due on 29.01.25 for the supply and installation of following instruments as per specifications given below. The quotation should be reached or on before 29.01.25 till 4.00 P.M. and will be opened on 30.01.25 at 11.30 A.M in the presence of the parties or their representatives who so ever like to be present in the office of the undersigned. You are requested to quote your rates for the same.

Sr. No.	Name of Instrument with brief Specifications	Qty.
1	<b>Microprocessor based Conductivity meter</b> > Readout: 7 digits LED (3 digits for Temp. and 4 digits for Cond.) > Printer interface for 80 Column D.M. Printer > Conductivity meter with cells (1.0 CC& 0.1 CC and temperature probe > Frequency: 100 Hz or 1 kHz automatically > Conductivity Range: 0.1uS to 100 mS (6 decadic range) > Accuracy: ±1% of FS, ±1 digit > Resolution: 0.001 uS	1
2	<b>Micro Controller Based Turbidity Meter</b> > Range : 0 – 1000 NTU (Automatic) > Readout : 2 Line 16 Character LCD > Data storage : Calibration & Data Stored in Memory > Printer interface for 80 Column D.M. Printer	1
3	<b>Microprocessor based pH Meter</b> >Stability: 0.002 pH per hour >Relative Accuracy: ± 0.002pH, ±1 Digit >Buffer Deviation ± 0.05 pH Other Working Buffers : 0 to 14pH (Value entered through numerical Keys) Accessories: pH electrode (combined) temperature probe (Pt-100 sensor), electrode stand & clamp.	1
4	<b>Jar Test Apparatus</b> >Variable speed range:20 to 200 RPM approximately >RPM Indication: Digital RPM Indication >Motor Watt:25 watt / 40 watt >Operation on:230 Volts, 50 Hz, Single Phase, AC Supply >Manifold 4 tests	1
5	<b>DO Meter with memory of 50 result</b> > Accuracy: ±1% of full scale > 0 – 20 ppm Range > 0 – 500 C Temperature Range > Input for mains adaptor 9-12V > Sensor D O Probe: Gold and Silver with FEP Gas permissible membrane	1

P.T.O



**Terms and Conditions:-**

1. F.O.R. : UIET,MDU, Rohtak
2. The quotation should be submitted only if the material can be supplied and installed within 30 days after the order is placed.
3. Warranty period must be mentioned
4. The acceptance of goods is subject to the approval of Inspection Committee.
5. Dispute, if any, will be subject to Rohtak Jurisdiction.
6. The University reserves the right to reject any or all quotation without assigning any reasons thereof.

UCC-52  
07/01/25

Director (UIET)  
M.D. University Rohtak

Endst. No./ 15 Dated 03/01/25

A copy of above NIQ is sent to the Director, UCC, M.D. University, Rohtak with the request to upload the above notice on the university website for wide publicity.

DIR (UCC)

Director (UIET)  
M.D. University Rohtak

G. S. Saini  
07/01/25