



**DEPARTMENT OF  
INSTRUMENTATION & CONTROL ENGINEERING**  
COEP TECHNOLOGICAL UNIVERSITY, PUNE, 411005  
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No. COEP Tech /Instru/ Consumables -Biomedical /2026/ 577

Date: 17 FEB 2026

**Enquiry Letter**

Dear Sir/ Madam,

Sealed quotations are invited by the Department of Instrumentation and Control from reputed manufactures/ suppliers for the supply of the listed consumable items in attached documents.

<b>Enquiry Number</b>	COEPTech/Instru/ Consumables -Biomedical /2025-26/ 577
<b>Enquiry Date</b>	17/02/2026
<b>Work Description</b>	Mentioned in Annexure A
<b>Location</b>	Biomedical lab, Instrumentation & Control Engg. Department
<b>Last date of Quotation Submission</b>	25/02/2026 up to 5.00 p. m.
<b>Quotation Opening Place</b>	HOD Cabin 1st Floor, Dept. of Instrumentation and Control, COEP Technological University, Pune

**Terms & Conditions:-**

1. Fax and Email quotation are not acceptable.
2. The taxes, GST, insurance, freight, packing and forwarding charges if any are quoted in Indian Rupees separately & clearly.
3. The rates shall be valid for 30 days.
4. Validity: Quotation Validity at least 30 days from the due date.
5. Quotations shall be sent in sealed envelopes clearly marked. Quotation for Consumables – Biomedical Lab (Annexure A) Department of Instrumentation and Control Engg. with Enquiry Number, Enquiry date and Enquiry due date addressed to The Registrar, COEP Technological University Pune-411 005.
6. 100% payment will be paid after satisfactory completion of work.
7. Delivery/Working Period and Terms Conditions should be mentioned clearly.
8. Delayed supplies: The penalty conditions are applicable for the late delivery as per the norms.
9. Optional items should be quoted in separate sheet otherwise your quote will be rejected.
10. The Vice Chancellor, COEP Technological University Pune-411 005 reserves rights to reject any one or all the quotation(s) without assigning any reasons therefore.

  
Registrar

COEP Technological University, Pune

### Annexure A

Sr. No.	Name of the Item	Quantity
1	<p>Electronics Tool kit with following features:</p> <p>Analog Inputs -            Signal measuring Oscilloscope of Two channels            Resolution : 14-bit resolution            Range: <math>\pm 25</math> V input range            Sample Rate: Up to 125 MS/s per channel</p> <p>Analog Output - Two output channels            Resolution: with 14-bit resolution            Range: <math>\pm 5</math> V output range            Sample Rate: Up to 125 MS/s per channel</p> <p>Digital input output-            16 dynamically configurable digital input/output channels            Range Value: Logic : 3.3 V CMOS</p> <p>Power Supplies- Two channels programmable power supplies V+ and V- (0.5 V to 5 V or -0.5 V to -5 V)</p> <p>Data Logger- 2 Channels- DC Measurement support</p> <p>Logic Analyzer- 16 Channels with Digital Logic 3.3V, 5 V</p> <p>Software Support: software application for Windows, Mac, and Linux custom applications and scripting through C/C++, Python, C# Supported Toolkit VIs for NI LabVIEW Programming.</p> <p>Connectivity: USB type connection</p>	03