

COEP Technological University

(COEP Tech)

A Unitary Public University of Government of Maharashtra

w.e.f 21st June 2022

(Formerly College of Engineering Pune)

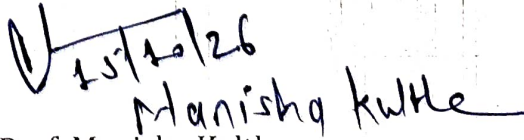
Enquiry Letter

Sealed Quotation are invited by the Department of Metallurgy and Materials Engineering, COEP Technological University, Pune from reputed vendors/reseller/suppliers for the supply of **laboratory Equipment's/Instruments (Digital Magnetic Stirrer)**. Mentioning our Enquiry number, date and due date of quotation on your sealed envelope.

Enquiry Number:	No. COEP Tech/MME /Enq./laboratory Equipment's/Instruments /2026/251		
Enquiry Date: -	15/10/2026		
Description & Quantity	S.N.	Name of Instruments	Qty
	1	Digital Magnetic Stirrer: Hot Plate Draft with Temperature sensor 18x18 cm, 1200-2000 RPM	2
Location: -	Department of Metallurgy and Materials Engineering		
Quotation Submission Date	Up to 29/10/2026 @ 5:00 PM		
Quotation Submission Place	Establishment Section, COEP Technological University, Wellesley Rd, Shivajinagar, Pune, Maharashtra 411005.		
Quotation Opening Place	Department of Metallurgy and Materials Engineering, COEP Technological University, Wellesley Rd, Shivajinagar, Pune, Maharashtra 411005.		

Terms & conditions:

1. Fax and Email quotation are not acceptable.
2. The rates quoted shall be valid for a period of one month from the date of opening.
2. The taxes, packing and forwarding charges, and transport charges if any should be mentioned separately.
4. The 100% payment will be processed after completion of work.
5. Quotation(s) received after last date of quotation submission will be rejected.
6. If you fail to supply within time, machine may be purchased at the next higher rate, and the difference will be recovered from your bill.
7. The supplied machine shall be inspected and tested at this institute. Any machine found to be defective, damaged shall be rejected and it will not be liable to pay charges for the Rejected machine when returned and replaced.
8. The supplier shall install the machine at the location and provide operational demonstration/training to the concerned staff.


Prof. Manisha Kulthe
(Head of the MME Department)