



# Government College of Engineering

Station Road, Osmanpura, Aurangabad – 431 005

Phone - (0240) 2366101, 2366110, 111  
E-Mail - principalgeca@yahoo.com

Fax - (0240) 2332835  
Web - http://www.geca.ac.in

No. GECA/Physics/2019-20/ **3867**  
To,

Date

**3 DEC 2019**

GECA Notice Board /GECA Website

## Subject :- Quotation for Equipment of Physics Department.

Dear Sir, You are requested to send your competitive quotations for the supply of the following items subject to the following conditions.

### Terms & Conditions -

- 1 Rates quoted should be FOR AURANGABAD or free delivery at the Institute inclusive of all lead and Lift.
- 2 Detailed specifications of the articles you intend to supply should be given. If not according to the specification, laid down here under.
3. The material should be supplied within (07) days from the date of order. List of material is given below.
4. The earliest delivery period should be quoted if you cannot supply within the period mentioned above.
5. Quotation should be in sealed cover and superscripted as "Quotations" for Equipment of Physics Department Due on :// - 12 -2019 , at 5.00 P.M.
6. Quotation should be valid for six months.
7. Right to reject any or all quotations are reserved with the under signed.
8. Rates quoted must be inclusive of All applicable Taxes.
9. Installation of the material will be carried out free of cost at our institute by the supplier
10. No advance shall be paid and No part payment shall be made.
11. Quotation not complying with the above conditions and incomplete once will not be considered

Sr. No.	Item with Specifications	Approx. Qty	Remarks
01	<b>Newton's Ring Experiment kit</b> <ul style="list-style-type: none"><li>• Compact, Steady, Easy to perform.</li><li>• All components including Sodium Light, Microscope, Power supply &amp; Optics are housed in single piece compact body (Stand alone setup)</li><li>• Very fine scale to measure the fringes.</li><li>• Smooth moving Collimating Facility.</li><li>• Microscope and Reflecting unit are provided with x-y-z direction motions within compact body</li></ul>	02 Nos.	
02	<b>Divergence of He - Ne LASER Kit</b> <ul style="list-style-type: none"><li>• Mains - 230 V AC <math>\pm 10\%</math> 50Hz</li><li>• DC Power Supply - 0-5 V</li><li>• Optics bench Length - 1 meter</li><li>• Laser source Wavelength : 630 nm Out put : Less than 3 mW</li><li>• Convex Lens Type : Double Convex Focal Length : 100.150 mm Diameter : 50 mm</li><li>• Detector : Photodiode</li></ul>	02 Nos.	

03	<b>Ultrasonic Interferometer</b> Ultrasonic Interferometer for Liquids Appratus should consist of The high frequency generator 2MHz the measurement cell 2 MHz least count 0.1 mm	02 Nos.	
----	--	---------	--

Yours faithfully

*Shri*

Head of Physics Department  
Govt. College of Engineering,  
Aurangabad