

Government College of Engineering Station Road, Osmanpura, Aurangabad – 431 005

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Date

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
- 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
- 4. The earliest delivery period should be quoted if you cannot supply within the period mentioned
- 5.Quotation should be in sealed cover and superscripted as "Quotations" for Equipment of Physics Department Due on : 11 - 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	Dames 1
		Approx. Qty	Remark
01	Newton's Ring Experiment kit	02 Nos.	
	 Compact, Steady, Easy to perform. 		
	 All components including Sodium Light. 		
1	Microscope, Power supply & Optics are housed in	,	
	single piece compact body (Stand alone setup)		
1.	 Very fine scale to measure the fringes. 		
	 Smooth moving Collimating Facility. 	,	
	Microscope and Reflecting unit are provided with	`	
	x-y-z direction motions within compact body		
2]	Divergence of He – Ne LASER Kit	02 Nos.	
	• Mains - 230 V AC ± 10% 50Hz		
- 1	• DC Power Supply - 0-5 V		
-	Optics bench		
	Length - 1 meter		
	Laser source	1	٠.
- 1	Wavelength : 630 nm		
	Out put : Less than 3 mW		
	Convex Lens		
	Type ; Double		
1	Convex Focal Length: 100.150 mm Diameter: 50 mm		
	Detector : Photodiode		

			- 1
03	Ultrasonic Interferometer	02 Nos.	and the same of th
	Ultrasonic Interferometer for Liquids Appratus should		
	consist of The high frequency generator 2MHz the		
	measurement cell 2 MHz least count 0.1 mm		_

Yours faithfully

Head of Physics Department Govt. College of Engineering. Aurangabad