

# GURUDAS COLLEGE

(GOVT. SPONSORED)  
NARIKELDANGA, KOLKATA-700 054

Ref. No. GSC/2019/Physics/App

Dated: 02/08/2019

## NOTICE INVITING QUOTATION FOR PURCHASE

Quotations (typed/printed) under sealed cover are invited by the undersigned, on behalf of Gurudas College, from well established, experienced and reputed suppliers in their own printed letterhead on or before 08/08/2019 before 5:00 pm for the following items. Bidders should write the name of the product on the top of the envelope.

### Terms and Conditions:

- a) *The Agency should be registered with GST, copy of certificate to be submitted along with bid and copy of the PAN card.*
- b) *The rate quoted by the bidders should be inclusive of carriage and all taxes, otherwise quotation will not be considered. The rate should be quoted both in figure and words.*
- c) *Payment will be made as per Government Rules and Regulations.*
- d) *The goods supplied should be in exactitude of the specifications mentioned in the tender notice. Any deviation/ departure/ difference with the specifications mentioned will not be accepted and the payment will not be made.*
- e) *Acceptance of lowest quotation is not obligatory. The authority reserves the right to accept or to reject any or all quotations without assigning any reasons thereto.*
- f) *Before dropping, the intending quotationers are requested to inspect the site. No extra charges will be entertained after accepting the quotation. No conditional quotation will be entertained.*
- g) *The quotationer who does not fulfill any or all of the above noted conditions and submit incomplete quotation the same will be summarily rejected. This quotation notice will from a part of agreement.*
- h) *No quotation paper will be accepted by Post.*

Sl. No.	Item with description	Quantity
1.	Apparatus for calibration of a thermocouple by direct measurement of the thermo-emf using OPAMP.	01
2.	Apparatus for determination of the Temperature Coefficient of Resistance by Platinum Resistance Thermometer (PRT) using constant current source.	01
3.	Apparatus for determination of Planck's Constant by means of LED.	01
4.	Apparatus for determining the Tunnel Diode characteristics.	02
5.	Apparatus for determination of e/m ratio for electron by using a cathode ray tube and a pair of bar magnets.	01

Sd/-  
Principal