


LANGAT SINGH COLLEGE, MUZAFFARPUR

NAAC Accredited Grade – ‘A’
(A constituent unit of B. R. A. Bihar University, Muzaffarpur)

QUOTATION INVITATION NOTICE

Sealed quotations are invited for supply of Laboratory Equipments under DST-FIST Programme at Langat Singh College, Muzaffarpur, Bihar. The authorized supplier/firms may quote their rates and will have to enclose TIN/VAT certificate and PAN card as per commercial rules. Quotations will be accepted on or before 23.03.2017 at 4:00 PM in the office of the undersigned.

- Note:** 1. Suppliers/firms are directed to provide detailed specification of each equipment along with the quotation and submit undertaking with an affidavit that the firm/supplier has not been blacklisted by Central/State Government organization/authority.
2. The undersigned reserves the right to accept or reject and enhance any quotation without assigning any reason thereof (including particular equipments also). The notice is available on college website (www.lscollege.ac.in).


Principal

Sl. No.	Name of Apparatus
1.	Double Beam UV-Visible Spectrophotometer
2.	Water Analyser (Colorimeter, D.O;TDS, PH, Salinity, Temp) Type – 371
3.	Micro Controller Based Flame Photometer with Na, K-filter & Compressor Type – 128
4.	Micro Controller Based Turbidity Meter Type – 135
5.	PH meter (Digital), with Electrode & LCD Display Table Pattern
6.	Laboratory Vertical Autoclave
7.	Micro Controller based conductivity TDS meter with cells (1.0 cc & 0.1 cc) and temp probe, type – 308
8.	Digital Potentiometer Type – 318
9.	Apparatus for surface tension by capillary method
10.	Digital Potentiometer Type – 318
11.	Study of B-H curve with deep
12.	B-H Curve Kit

13.	Dia-para- and ferromagnetism
14	Charec. Of p-n Junction Kit
15.	Hall effect Experiment Kit
16.	Thomson tube
17.	G.M. Counter (Radiation counter)
18.	Experiment for determination of Planck's constant
19.	Transistor as amplifier kit
20.	Transistor as oscillator kit
21.	Current and voltage sources
22.	Diode and triode kit
23.	Apparatus for Specific Heat of Solids
24.	Thermal and Electrical conductivity of metals with digital Temperature sensors
25.	Apparatus for surface tension by capillary method
26.	Dielectric constant kit
27.	Apparatus for Permittivity of Air Experiment
28.	Michelson Interferometer Kit (with He-Ne Laser)
29.	Fresnel's Bi Prism Experiment Kit (with Sodium Source)
30.	Newton's Rings Exp. Kit (Superior Model)
31.	Advanced Polarimeter Kit (Compact Quartz Polarimeter)
32.	Telescope
33.	High Speed Refrigerated Centrifuge
34.	Incubator Shaker

Upendra

Principal

Date: 16/03/2017