



KALINDI COLLEGE

(University of Delhi)

कालिन्दी महाविद्यालय

(दिल्ली विश्वविद्यालय)

NAAC ACCREDITED 'A+' GRADE  
COLLEGE



अप्रैल 2023 INDIA

श्री पुनीता वर्मा

Dated: 13/6/2024

Sir/Madam,

Sub: Purchase of following item for Physics Lab of the college.

Kalindi College invites quotations for purchase of following items for Physics Lab:

S. no.	List of the apparatus	Quantity of the apparatus
1	Measurement of Planck's constant using black body radiation and photo-detector	03
2	Photo-electric effect: estimate planck's constant using graph of maximum energy of photoelectrons vs frequency of light	03
3	To determine the work function of material of filament of directly heated vacuum diode	01
4	To determine the Planck's constant using LEDs, using atleast 4 LEDs	01
5	To determine the wavelength of H-alpha emission line of Hydrogen atom	02
6	To determine the value of e/m by Magnetic focusing	01
7	To determine the value of e/m by Bar magnet	01
8	To show the tunneling effect in tunnel diodes using I-V characteristics	01

The supplier should clearly mention his GST% and PAN number

The quotation should be in a sealed cover (Sealed with Cellophane tape) addressed to the Principal, Kalindi College, East Patel Nagar, New Delhi-110008 duly super-scribed "QUOTATION FOR PHYSICS LAB"

**The last date of submission of the quotation is 24/6/2024 up to 4 P.M.**

Punita Verma

TIC Physics  
(Prof. Punita Verma)

13/6/24

Yours's sincerely,

PRINCIPAL