

Corrigendum

With ref. to e-tender notice no. NITJ/PUR/Phy/159/22/e-tender no. 46/2022, there is some modification in the specifications of following two equipment/components:-

1. He Ne Laser Kit
2. Faraday effect using diode laser

Revised Specifications

A complete set He-Ne laser kit. Following are some of the major components:

1. He-Ne laser
2. Optical bench triangular
3. Screen (30 x 30 cm)
4. Slit holder
5. Metal scale
6. Blade slit
7. Measuring tape (3m)
8. Concave lens: -10 cm
9. Convex lens: +10 and +20 cm
10. Prism table
11. Cylindrical base
12. Fixed slider
13. Transversal slider

Revised Specifications

A complete set to study Faraday effect using diode Laser. Following are some of the major components:

1. Flint glass
2. Electromagnet unit with slider
3. Polariser and analyser: 02
4. Screen
5. Optical bench
6. Saddle: 4
7. Long width saddle: 1
8. DC Power supply: 0-30 V
9. Digital gauss meter with probe
10. Hall probe holder
11. Convex lens, 10 cm
12. Diode laser
13. Required plug leads, cables and adapters
14. Required holders and bases

Further the last date of submission of e-bids has been extended as per given schedule:-

Last date of submission of online bids	30 .10.2022 upto 03:00 PM
Physical submission of Tender Fee and EMD	31.10.2022 upto 03:00 PM
Opening of Technical e-Bid (online)	31.10.2022 at 03:00 PM

The other terms & Condition of the tender documents will remain the same.

Registrar