



# INDIRA GANDHI UNIVERSITY, MEERPUR, REWARI

(A State University Established under Haryana Act No. 29 of 2013)

No. IGU/BOTANY/2019/ 380-93

Dated: 17.12.2019

To

**Subject: - Sealed quotation for Research Binocular Microscope (Labomed Lx-400 LED) due on 01.01.2020**

Dear Sir/Madam,

Please quote for the article mentioned below so as to reach the undersigned by 01.01.2020 up to 05:00 pm in the office of Chairperson, Department of Botany, Indira Gandhi University, Meerpur Rewari Pin – 122502. The quality, packaging and other particulars of each item should be stated.


WHILE SUBMITTING THE QUOTATIONS PLEASE NOTE THE POINTS MENTIONED BELOW:-

1. The quotations are to be sent by registered post in a sealed envelope marked QUOTATION DUE ON 01.01.2020 and this envelope may be put in another envelope addressed to the undersigned.
2. The rates of S.T./C.S.T./GST, EXCISE, CUSTOM and other applicable taxes chargeable must be specified.
3. The rates of Insurance, if any, should be specified. The firm will be required to submit original Payee Receipt along with the bill.
4. Please state the time period within which the items will be supplied.
5. GUARANTEE/WARRANTY PERIOD OF THE INSTRUMENT MUST BE MENTIONED.
6. Discount if any, is to be given with the quotation
7. The rates quoted should be FOR destination Meerpur, Rewari.
8. Please state, if you are the original manufacturer/authorized distributor of the items quoted by you.

Sr. No	Name of item	Quantity	Make	Model Cat. No.	Other Specification
1.	Research Binocular Microscope	Eight	Labomed	Labomed Lx-400 LED	<b>Stand</b> Single mold sturdy stand with anti rust materials. Extended base for better stability. <b>Viewing Bodies</b> Siedentopf Binocular and Trinocular head, 30°inclined, 360° rotatable, inter papillary distance 48-75mm. <b>Eyepiece</b> Focusable wide field eyepiece 10x/20mm with foldable eye guard, anti fungal <b>Nosepiece</b> Reverse angle quadruple nosepiece (Ball bearing type) with click stops and rubber grip <b>Objectives</b> RP series infinity corrected DIN Plan Achromatic objectives* 4x (W.D. 30.0MM), 10x (W.D. 5.00MM), 40x(W.D. 0.65MM), 100x (W.D. 0.15MM) (spring loaded, oil), anti fungal <b>Mechanical stage</b> Rackless X axis, double plate stage size 200x140mm, X/Y Travel range 78mm x 54mm. Low drive right hand movement controls. Hard coated surface for scratch resistance. Double specimen holder. <b>Condenser</b> Sub stage Abbe condenser NA 1.25 with aspheric lens. Lris diaphragm with blue day light filter. Rack and pinion movements on Stainless steel guides. <b>Focusing -</b> Coaxial coarse and fine focusing on ball drive system for smooth operation <b>Illumination</b> Halogen 6V-20W/30W or LED (in built rechargeable battery) illumination with variable illumination control. Up to 2,000 hours of Halogen lamp life and 50,000 hours of LED life. <b>Optional accessories</b> Zernike Phase contract kit with RP series Phase objectives 10x/20x/40x/100x, Dark field kit, Simple Polarizer/ Analyzer, Dual View attachment, Fluorescence attachment; Video adapter

Thanking you,

Yours sincerely,

  
Chairperson  
Department of Botany  
Indira Gandhi University  
Meerpur, Rewari  
CC to:-

A copy of the above is forwarded to incharge University website for uploading the same on University website.