

UNIVERSITY SCHOOL OF BIOTECHNOLOGY

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector-16 C, Dwarka, New Delhi.

Notice inviting Quotations

Suppliers are requested to quote the lowest rates for a Binocular Microscope with the following specifications:

- Microscope frame should have the coaxial coarse/fine knobs with graduated fine focus knob, stage (120x132mm) with movement in XY direction, quadruple revolving nose piece (fixed), Abbe condenser with numerical aperture 1.25 (oil immersion) with diaphragm.
- Objectives: Achromatic 4X, 10X, 40X (spring loaded front end) and 100X (Spring loaded front end, oil immersion)
- High performance Aspheric lenses to ensure uniform illumination
- All optics should be anti-fungus treated
- Binocular observation tube (inclination of 45° with adjustable interpupillary distance) with diopter adjustment on the left or both the eye pieces:
- Paired Eye-pieces 10X with wide field view
- Built-in illumination through Switched Mode Power Supplies (SMPS) for constant voltage for absorbing voltage fluctuations in the range of 150-280V.
- Halogen/LED light illuminator (6V, 20W) x 2
- Microscope should be compliant with digital imaging having an adaptor to mount digital camera in future.
- Proper dust cover for the microscope should be provided.

Terms and Conditions:

1. VAT, if applicable, may be specified clearly.
2. No advance payment will be made. Payment will be released after satisfactory installation
3. The firm/s must be manufacturer or authorized supplier of the quoted equipment.

Your quote should reach the office of the **undersigned latest by 11.00 A.M on 7th July, 2014.**

Dr. Meenu Kapoor

Room No. AFR 106/AFL 505

University School of Biotechnology

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