

Corrigendum

In tender document Tender Enquiry No.24/Micro/131(VI)/2016-RISH (ADMN)

Dated: 05-08-2016

As per schedule, Pre- Bid meeting of "Tender for Decaheaded Student/PG Microscope with accessories for Department of Microbiology" was held on 22-07-2016 at 03.00 PM, in the tender opening room.

After consideration by Store Purchase Committee following modification (deletions/additions/replacements) additions for Tender Enquiry No. 24/Micro/131(VI)/2016-RISH (ADMN) has been made.

DECAHEAD MICROSCOPE WITH ACCESSORIES			
Specifi- cation. point no.		Tender Specification	To be replaced with
2.	Illuminator	The microscope should have an ergonomic stand with with at least 12V 100-120W halogen /LED illumination. The Microscope system should be UIS2 Infinity or better corrected Optical System. An extra halogen lamp to be provided with main unit.	The microscope should have an ergonomic stand with with at least 12V 100-120W LED/halogen illumination. The Microscope system should be UIS2 Infinity or better corrected Optical System. An extra halogen lamp to be provided with main unit.
3.	Observation Tube	Should be trinocular wide, three way light path distribution (100:0,20:80 and 0:100) for simultaneous viewing and imaging of the specimens, inclined at 30 degrees or less for improved observation efficiency, provided with paired wide field eyepieces.	Should be trinocular wide, three way light path distribution for simultaneous viewing and imaging of the specimens, inclined at 30 degrees or less for improved observation efficiency, provided with paired wide field eyepieces.
12.	Digital Camera:	Scientific grade color CCD camera with resolution of 5.0 Megapixels or higher. Sensitivity- equivalent to ISO 200/400/800. Progressive scanning method, auto/manual exposure control. Exposure time- Auto: 1/20,000s to 2s; Manual: 1/20,000 to 8s with USB 3.0 interface. Live image display (frame rate) of minimum 25 fps at full resolution.	Scientific grade color CCD camera with camera resolution of 5.0 Megapixels or higher. Sensitivity- equivalent to ISO 200/400/800. Progressive scanning method, auto/manual exposure control. Exposure time- Auto: 1/20,000s to 2s; Manual: 1/20,000 to 8s with USB 3.0 interface. Live image display (frame rate) of minimum 20fps at full resolution.

Note: Last date of submission of bids in respect of aforesaid tender is hereby extended till 23-08-2016 at 03:00 PM and Technical bid will be opened on same day at 03.30 PM.