

UNIVERSITY OF KALYANI



Tender Ref. No.: KU/NIET/EQP/AB/ZLY/2017-18/01

Tender ID No: - 2017_UOK_129825_1

CORRIGENDUM

Name of Work: PURCHASE OF INVERTED RESEARCH MICROSCOPE WITH MICROPHOTOGRAPHY ATTACHMENT AND IMAGE ANALYSIS SOFTWARE, WITH ONE FILTER FLUORSCENCE OR UPGRADABLE TO FLUORESCENCE MICROSCOPE for the DBT Sponsored Project of Dr. Arunima Biswas, Department of Zoology, University of Kalyani.

There are certain amendments in Technical Specification of the above tendered item, which are as follows:

SL No.	SPECIFICATION ALREADY CITED	SPECIFICATION TO BE READ AS
1	Dedicated fluorescence grade camera of at least 5 Mega Pixel with sensor or equivalent having sensor size of 1/1.9" or better, Resolution: 1920 X 1200 or better, minimum speed of 38 fps @1920x1200 and can go up to 66 fps with binning, suitable for Fluorescence, Bright Field & Phase contrast Imaging, pixel size 3.75 X 3.75 um, Binning 1X1, 2X2 with USB 3 port or Fire wire connectivity for faster data transfer. Up to 1000s long exposure time.	Dedicated fluorescence grade camera of 2-3 Mega Pixel with sensor or equivalent having sensor size of 1/1.9" or better, Resolution: 1920 X 1200 or better, minimum speed of 38 fps @1920x1200 and can go up to 66 fps with binning, suitable for Fluorescence, Bright Field & Phase contrast Imaging, pixel size 3.75 X 3.75 um, Binning 1X1, 2X2 with USB 3 port or Fire wire connectivity for faster data transfer. Up to 1000s long exposure time.
2	Compatible branded Laptop / Desktop with Genuine Windows 7/8/10 operating system, 2GB or more RAM, 500GB HDD to run the camera and image processing should be provided.	Compatible branded Laptop / Desktop with Genuine Windows operating system, compatible RAM, minimum 500GB HDD to run the camera and image processing should be provided.
3	Microscope should be upgradable with at least 100 watt mercury illumination	Microscope should be upgradable with at least 100 watt mercury illumination
4	Microscope should be of foreign make, strictly German, Dutch or Japanese standard.	Microscope should be of foreign make, strictly of international standard.

Bidders are requested kindly to note the above changes in the Technical Specifications of their quoted items before submission of their bids. Others, as mentioned in the above NIT, will be unaltered until further communication.

Sd/-
Tender Evaluation Authority
University of Kalyani