



Republic of the Philippines
CEBU NORMAL UNIVERSITY
Osmeña Blvd. Cebu City, 6000 Philippines

Office of the Bids and Awards Committee

Telephone No.: (+63 32) 254 1452 local 141 or 125

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Procurement : Procurement of Equipment, Simulation Models and Related Medical Teaching Materials for the College of Medicine (4th Batch)
Lot 1 – 28 Units Binocular Microscope (Total ABC - ₱ 1,680,000.00)

Bid No : No. 22-07-415

Location : Cebu Normal University
Osmeña Boulevard, Cebu City

Owner : Cebu Normal University

Subject : Bid Bulletin No. 1

Date : October 18, 2022

This Bid Bulletin is to clarify the requirements for this procurement as reflected in the Bidding Documents.

From	To
Lot 1 – 28 Units Binocular Microscope Specifications: Ergonomic design, smooth stage movement, rackless stage with enhanced operability Hand grips for easy portability Body: aluminum, die-cast metal frame with protective insulation Tube inclination angle: not less than 30 degrees Interpupillary distance adjustment range 48mm-75mm Eye point adjustment 370mm-435mm Revolver: at least four-hole, fixed arm Objective: plan achromat (with anti-fungus treatment) 4X (Numerical Aperture not less than 0.10, Working Distance not more than 28mm) 10X (Numerical Aperture not less	Lot 1 – 28 Units Binocular Microscope Specifications: Ergonomic design, smooth stage movement, rackless stage with enhanced operability Hand grips for easy portability Body: aluminum, die-cast metal frame with protective insulation Tube inclination angle: not less than 30 degrees Interpupillary distance adjustment range 48mm-75mm Eye point adjustment 370mm-435mm Revolver: at least four-hole, fixed arm Objective: plan achromat (with anti-fungus treatment) 4X (Numerical Aperture not less than 0.10, Working Distance not more than 28mm) 10X (Numerical Aperture not less

<p>than 0.25, Working Distance not more than 8.0mm)</p> <p>40X (Numerical Aperture not less than 0.65, Working Distance not more than 0.6mm)</p> <p>100X oil (Numerical Aperture not less than 1.25, Working Distance not more than 0.13mm)</p> <p>Eyepieces: 10X (field number, 18-20mm, with anti-fungus treatment)</p> <p>Focus adjustment: torque, adjustable focusing knob with coarse movement stroke of not less than 15mm</p> <p>Fine focus adjustment (maximum graduation 2.5um)</p> <p>Light source: LED power consumption not more than 0.5W, built-in</p>	<p>than 0.25, Working Distance not more than 8.0mm)</p> <p>40X (Numerical Aperture not less than 0.65, Working Distance not more than 0.6mm)</p> <p>100X oil (Numerical Aperture not less than 1.25, Working Distance not more than 0.13mm)</p> <p>Eyepieces: 10X (field number, 18-20mm, with anti-fungus treatment)</p> <p>Focus adjustment: torque, adjustable focusing knob with coarse movement stroke of not less than 15mm</p> <p>Fine focus adjustment (maximum graduation 2.5um)</p> <p>Light source: LED power consumption not more than 0.5W, built-in</p> <p>With Eyepiece Pointer</p>
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Prepared by:



ANN S. ANCAJAS
BAC – Secretariat

Noted by:



Dr. ANGELINE M. POGOY
BAC Chair