



**OFFICE OF THE REGISTRAR**  
**মহাপুৰুষ শ্ৰীমন্ত শঙ্কৰদেৱ বিশ্ববিদ্যালয়**  
**MAHAPURUSHA SRIMANTA SANKARADEVA VISWAVIDYALAYA**

[Recognised Under Section 2(f) of UGC Act, 1956]  
Srimanta Sankaradeva Sangha Complex, Haladhar Bhuyan Path,  
Kalongpar, Nagaon, PIN-782001, Assam, India

Ref. No.: MSSV/R/86/2018/31771

Date: 08.11.2025

**TENDER NOTICE**

Sealed Quotations are invited from the competent and qualified registered firm/ party for **supply** of the following items (inclusive of all taxes as per new GST norms) to Mahapurusha Srimanta Sankaradeva Viswavidyalaya (MSSV) at Raidongia Campus, Assam, India.

The quotation must reach the office of the undersigned **on or before 3.00 P.M. of 17<sup>th</sup> November, 2025.**

This supersedes earlier tender notice vide No. MSSV/R/86/2018/31569 dated 14.10.2025.

**LIST OF BASIC INSTRUMENTS AND EQUIPMENTS FOR LIFE SCIENCE DEPT. MSSV,  
RAIDANGIA CAMPUS (WITH COMPANY DETAILS)**

Sl. No.	Item Description	Specification	Quantity
	Microtome (Leica type)	<b>Medimeas</b> Manual rotatory microtome ( <b>Leica type</b> ) with low profile disposable blade (1-50µm)	1
	Low Profile Microtome Blades	<b>Medimeas</b> Low Profile Microtome Blades Edge Angle (deg): 35, Length (mm):80, Width (mm):8, Thickness (mm): 0.25	1
	Sisco Bacteriological Incubator	<b>Size:</b> 900 x 900 x 1200 mm, <b>Shelves:</b> 3, Temperature Range: Ambient to 110 °C, <b>Digital Setting:</b> 0.1 °C, <b>Digital Resolution:</b> 0.1 °C, <b>Power Consumption:</b> Single Phase 220/230V, AC +- 10% 50Hz & 3 phase 440V, <b>Insulation:</b> Glasswool/ Ceramic Blanket, <b>Front Door:</b> Glasswool/ mineral wool insulated door with glass window, <b>Duty Cycle:</b> Continuous	1
	Sisco Hot air oven	<b>Model:</b> Thermostat Model, Full Features with Digital Temperature Controller Cum Indicator, Microprocessor Based PID Temperature Controller Cum Indicator having alarm <b>Capacity (Ltrs.):</b> 125, Interior (mm): 450x450x605, Heater Wattage "W": 2.0 KW, Shelves: 2, Temperature Range: Ambient to 250°C, Controlled from 50°C - 250°C, Power Consumption: 220/230V, AC Supply Single Phase 50 Hz	1
	Spectrophotometer	<b>LabIndia</b> Double Beam UV 3200 Spectrophotometer Wavelength Range: 400 to 750 nm, 96 well plates <b>Systronics</b> Double Beam UV 3200 Spectrophotometer Wavelength Range: 400 to 750 nm, 96 well plates <b>Eppendorf</b>	1



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		Model: Eppendorf BioPhotometer D30	
ELISA Reader (Erba)	<b>Erba</b> Semi-Automated Elisa Plate Reader Model: Erba Lisa Scan		1
Microscope (Dissecting)	<b>ALMICRO</b> , Model: MD2 10x & 20x eye pieces and special bull's eye lens (83mm dia.)		15
Microscope (Compound)	<b>ALMICRO</b> Model: BM-3A, Magnification: 10X, 40X, 60X, 100X		12
Microscope with camera	<b>OLYMPUS, Model: BX63</b> 5MP camera, Magnification: 10X, 40X, 60X, 100X		1
Portable pH meter (Pen type)	<b>APERA AI209/Aquasol AMPPH</b> Measurement range of 0.00–14.00 pH, resolution 0.01 pH, and accuracy $\pm 0.1$ pH. Features automatic temperature compensation (ATC), 2 or 3-point calibration, and a clear LCD display showing both pH and temperature. Operates within 0–50°C, powered by battery, with auto power-off function. Waterproof (IP57/IP67 rated), lightweight, and supplied with standard buffer solutions, protective cap, and carrying case.		2
Digital pH meter with electrode (Table model)	<b>Systronics</b> High-precision LED digital readout provides accurate pH measurements with clear visibility in laboratory settings, PH range: 0 to 14		1
Refrigerated Centrifuge	<b>Eppendorf™ Centrifuge 5425 / 5425 R – Microcentrifuge</b> or <b>Thermo Scientific<sup>R</sup></b> <b>(75002445-LEGEND MICRO 21/R 230V 50/60HZ)</b>		1
Mini Centrifuge	<b>BR-BIOCHEM, Model: MINI 10K+</b> Speed: 3000-10000 RPM, Rotator: 8x2.0ml/1.5ml		1
Laminar air flow	<b>Coslab Laminar Air Flow Cabinet CLE-146 / 11164-11167</b> <b>Specification:</b> <b>Frame Construction:</b> Available in three configurations: Wooden, Mild Steel (Powder Coated), or Stainless Steel (SS), based on customer preference. <b>Workbench Surface:</b> Covered with high-quality Stainless Steel, ensuring durability and ease of cleaning. <b>Side Panels:</b> Transparent Acrylic Sheets on the sides for clear visibility of the workspace. <b>Front Door:</b> Collapsible Acrylic Door for easy access and space-saving. <b>Airflow &amp; Filtration:</b> <b>Airflow Direction:</b> Available in both Horizontal and Vertical configurations to suit different laboratory setups. <b>Filtration System:</b> Equipped with a HEPA Filter that provides 99.99% filtration efficiency for particles as small as 0.3 microns, ensuring a sterile working environment. <b>Blower System:</b> Fitted with a Balanced Blower powered by a 1/4 H.P. electric motor, located at the bottom portion to supply sufficient air to the HEPA filter.		1



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	<p><b>Lighting &amp; Sterilization:</b>  <b>Illumination:</b> The working area is illuminated by Fluorescent Lights, providing adequate lighting for tasks.  <b>Sterilization:</b> Equipped with a UV Germicidal Lamp for sterilization purposes, ensuring the workspace remains free from microbial contamination.  <b>Monitoring &amp; Maintenance:</b>  <b>Manometer:</b> Includes a Manometer to monitor the condition of the HEPA filter, indicating when it needs replacement.</p>	
Autoclave (Labindia Instruments)	<p><b>Model:</b> L-FAA 95, <b>Chamber Size (in Inches):</b> 18" x 24",  <b>Capacity (in Ltrs approx.):</b> 95  <b>Temperature Range:</b> 121°C to 125°C  <b>Temperature Resolution:</b> 0.1°C  <b>Pressure Range:</b> 15 PSI to 20 PSI (factory set at 15 PSI)  <b>Sterilization Time:</b> Adjustable from 0 to 99 minutes  <b>Chamber Construction:</b> Double-walled design with SS304 grade stainless steel (1.2mm/1.5mm thickness)  <b>Lid Construction:</b> Die-pressed thick stainless steel plate  <b>Safety Features:</b> Pressure gauge, steam release/exhaust valve, spring-loaded safety valves, foot-lifting arrangement for the lid  <b>Heating Element:</b> Heavy-duty industrial flange heaters  <b>Water Supply:</b> Manual water feeding  <b>Electrical Supply:</b> 230V AC, Single-phase, 50 Hz  <b>Control System:</b> PID controller with digital temperature controller cum timer (99 minutes), low water level cut-off, pressure cut-off switch</p>	1
Haemocytometer	<p><b>Marienfield, Cat: 0630030</b></p> <ul style="list-style-type: none"> <li>• Neubauer-improved, bright line</li> <li>• Chamber depth: 0.1 mm</li> <li>• 1 counting chamber with double counting grid</li> <li>• 2 haemocytometer cover glasses with thickness 0.4 mm</li> <li>• each 1 blood diluting pipette Thoma red and white</li> <li>• 2 silicone tubings with approx. 16 cm length</li> <li>• each 1 plastic adapter red and white</li> </ul>	10
	<p><b>Eisco Labs, Model: BI0312</b>  <b>Specification:</b> Scale mark thickness: 3 - 4µm          Scale mark depth: 0.100mm±2µm          Plate thickness: Approx 4.3mm          Material: White glass          Refractive index: Nd=1.523          Variance value: Le=58.6</p>	
Haemometer (Haemoglobinometer)	<p><b>Eisco Labs, Model: BI0308</b>  <b>Specification:</b> Manual haemometer based on Sahli's method.          2 Tubes with 20 µL volume and lengths around 12-15 cm</p>	1



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Gel Electrophoresis machine	<p>MEDOX-BIO® Vertical Slab Dual Mini Gel Electrophoresis <b>Catalog no.:</b> MX-1240-01, <b>Specification:</b></p> <ul style="list-style-type: none"><li>• (The system to run two mini gels at a time)</li><li>• Dimensions: 13cm(L) x 16cm(B) x 12cm(H)</li><li>• No. Of Samples: 14</li><li>• Buffer Volume: 500ml (including upper and lower tanks)</li><li>• Supplied with provision for water circulation.</li></ul> <p><b>Complete unit consists of</b></p> <ul style="list-style-type: none"><li>• Basic unit with Platinum Electrode</li><li>• Glass Plates notched &amp; rectangular to run two nos. of 8 x 7cm gels (3 Sets)</li><li>• 7-well polished Teflon comb with thickness of 1mm and 1.5mm (2 Nos. each)(Well width 7mm and Interspace of 3mm)</li><li>• Teflon spacers with thickness of 1mm and 1.5mm (6 Nos. each)</li><li>• Gel Casting Stand (2 Nos.)</li><li>• Supporting Clamp (2 Nos.)</li><li>• Screws (14 Nos) and Metal Clips (4 Nos)</li><li>• Lid &amp; Power cord (1 No. each)</li></ul>	1
Medox-Bio Power Supply - Regular	<p>MEDOX-BIO® Power Supply – Regular, Cat: MX-1250-01</p> <ul style="list-style-type: none"><li>• Available with a range of preset volts (50, 100, 150, 200 &amp; 250V) and 100mA Current</li><li>• The unit is made of Mild Steel with powder coated finish.</li><li>• LED indicator with safety fuse</li><li>• Single Output</li><li>• Safe, handy and sleek model</li><li>• Suitable for Agarose, SDS-PAGE, Paper, Immuno and other electrophoresis.</li></ul> <p><b>Specifications</b></p> <ul style="list-style-type: none"><li>• Input: 220V AC, 50-60Hz</li><li>• Output: 50, 100, 150, 200 &amp; 250V</li><li>• DC @100mA Maximum</li><li>• Fuse: 1Amp</li><li>• Weight: 1.2 kg</li><li>• Dimensions: 14.6cm (L) x 9cm (D) x 6.5cm (H)</li></ul>	1
MEDOX-BIO® Mini Western Blotting System	<p>MEDOX-BIO® Mini Western Blotting System, Cat: MX-1246-0 <b>Specification:</b> Dimensions: 16cm(L) x 5cm(B) x 13cm(H) No. Of Cassettes: 1 (8 x 7cm gel) Buffer Volume: 300ml Complete unit consists of</p>	1

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		<ul style="list-style-type: none"> <li>• Basic unit with platinum electrode</li> <li>• Gel cassette (1 Set)</li> <li>• Filter pad (Pack of 6)</li> <li>• Cushion pad (Pack of 6)</li> <li>• Power cord and Lid (1 no. each)</li> <li>• User manual</li> </ul>	
	MEDOX-BIO® Gel Rocker	<p>MEDOX-BIO® Gel Rocker, Cat: MX-1290-01</p> <p>Specification:</p> <ul style="list-style-type: none"> <li>• Speed : 1 to 57 Rocks/min</li> <li>• Tilt angle : 12°</li> <li>• Max. Load : upto 5 kg</li> <li>• Timer : 1min. to 999 min (1 min to 16.65 Hrs)</li> <li>• Platform Working Area : 300 x 200mm</li> <li>• Dimension : 310 x 240 x 160mm</li> <li>• Input Voltage : 220V AC</li> <li>• Input Current : 0.5 Amps</li> <li>• Power : 115 wattts</li> </ul>	1
	Microwaves, 30L	<p>LG</p> <p><b>Type:</b> Solo/ Convection; <b>Capacity:</b> 30 L; <b>Power Output:</b> 900–1000 W; <b>Power Supply:</b> 230 V AC, 50 Hz; <b>Microwave Frequency:</b> 2450 MHz; <b>Control:</b> Digital / Touch panel; <b>Display:</b> LED / LCD; <b>Timer:</b> Up to 60 min; <b>Cavity Material:</b> Stainless steel; <b>Turntable Diameter:</b> ~320 mm <b>Safety:</b> Door interlock, child lock, auto shut-off; <b>Accessories:</b> Glass turntable, roller ring, user manual; <b>Warranty:</b> Minimum 1 year</p>	1
	Magnetic stirrer, 2L	<p>Synmax</p> <p><b>Type:</b> Magnetic Stirrer (with / without hot plate, as required); <b>Capacity:</b> Up to 2 Litres; <b>Speed Range:</b>100 – 1500 rpm (variable speed control); <b>Top Plate Material:</b>Stainless Steel / <b>Ceramic coated</b> (chemical and heat resistant); <b>Stirring Plate Size:</b> Approx. 120–150 mm diameter; <b>Speed Control:</b> Stepless / Digital knob control; <b>Magnet Type:</b>Strong PMDC magnet or <b>rare-earth magnet</b> for stable stirring; <b>Power Supply:</b> 230 V ±10%, 50 Hz, single phase; <b>Dimensions:</b> Compact bench-top model; <b>Accessories:</b> One PTFE-coated magnetic stir bar supplied; <b>Safety Features:</b> Overload and overheat protection (for hot plate models)</p>	1
	Centrifuge tip holder (20ul to 2ml)	<p>Himedia</p> <p><b>Type:</b> Microcentrifuge Tube Holder / Rack; <b>Capacity Range:</b> Holds tubes from 20 µL to 2 mL; <b>Material:</b>High-grade polypropylene (PP) – autoclavable and chemical-resistant; <b>Temperature Resistance:</b> –20°C to +121°C (autoclavable); <b>Color:</b> Assorted / standard color-coded for easy identification; <b>Design:</b> Stable base with non-slip grip; easy tube insertion and removal; <b>Usage:</b> Suitable for centrifuge tube handling, sample</p>	3



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		storage, or bench-top organization	
Centrifuge tube rack (for all size, 20ul to 5ml tube)		Himedia <b>Type:</b> Laboratory <b>Centrifuge Tube Rack / Holder; Capacity Range:</b> Suitable for tubes from <b>20 <math>\mu</math>L to 5 mL;</b> <b>Material:</b> High-quality polypropylene (PP) – autoclavable, chemical- and corrosion-resistant; <b>Temperature Range:</b> –20°C to +121°C (autoclavable); <b>Color:</b> Color-coded (blue, red, yellow, etc.) for easy sample identification; <b>Design:</b> Stable non-slip base, Easy tube insertion and removal Stackable design for convenient storage	5
Digital Weighing Balance (0.1 mg to 200gm)		<b>Wensar, Model: MAB220</b> <ul style="list-style-type: none"> <li>• Weighing Capacity: 0.1mg to 220 gm</li> <li>• Material To Be Measured: Chemicals</li> <li>• Power Source: Electronic</li> <li>• Voltage:110V/AC</li> <li>• Package Included: Electronic Balance, Weight, US Plug Adaptor</li> </ul>	1
Glass Thermometer		BR-BIOCHEM Specification: Mercury in glass High stability, precise, toxic mercury, no power needed	4
Digital Vernier calipers		BR-BIOCHEM Specification: <ul style="list-style-type: none"> <li>• Measuring range around 0-150 mm (6 inches)</li> <li>• Accuracy up to <math>\pm 0.02</math> mm</li> <li>• Digital LCD display for easy readings with inch/metric conversion</li> </ul>	1
Micropipette a) 0-20ul b) 100-1000ul		Himedia Variable volume, single-channel micropipette; Volume ranges: (a) 0–20 $\mu$ L, (b) 100–1000 $\mu$ L; Accuracy: $\pm 1\%$ or better; precision $\leq 0.5\%$ ; Air displacement, manual operation with smooth two-step plunger; Universal tip cone compatible with standard tips; Built-in tip ejector and easy digital volume display; Lightweight, ergonomically designed, and UV-resistant body; Lower parts autoclavable at 121°C for 20 minutes	1 each
Power Pack		Microtek High Frequency MAX+ 3kVA / 72V UPS (IGBT) Good capacity (3 kVA), high frequency / IGBT design, suited for labs / critical loads, with battery management features.	1
Dissecting box		Cynamed 22-piece Advanced Dissection Kit with premium stainless-steel instruments that are autoclavable, corrosion-resistant, and suitable for detailed anatomical work. It comes with tools such as teasing needles, scissors, forceps, scalpels, cartilage knives	5
Water bath (Unstirred Water Bath)		<b>Eqitron</b> Model: 7505, Capacity:05L, Inner Dimensions:300 x 150 x	1

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		150 mm, Gross Dimension / Weight: 550 x 460 x 370 mm /8.1 kg, Control accuracy at 37 is $\pm 0.3^{\circ}\text{C}$ .	
Refrigerators / Freezers (Double door)		Samsung 236 L 3 Star Double Door Refrigerator RT28C3733S8/HL	1
Petriplates (Glass) (90 mm)		Borosil The petriplate is made of high-quality borosilicate glass; It has a diameter of 90 mm and a height of about 20 mm; It consists of two parts – a base and a lid; The lid fits loosely to allow proper air exchange; The glass is clear and transparent for easy viewing of colonies; It has a flat bottom and smooth edges to prevent chipping; The plate is autoclavable and can withstand up to $250^{\circ}\text{C}$ temperature; It is resistant to acids, alkalis, and solvents; It can be sterilized by autoclaving or by dry heat; The plate is reusable after proper cleaning and sterilization; It is used for microbial culture, colony isolation, and other microbiological work.	50 set
Test tube (Glass) (Round bottom with rim, plain 15×125 mm)		Borosil	200 pcs
Test tube stands (3 tier) 16 mm×31 tubes		Polylab	5 set
Beakers a) 50 ml b) 100 ml c) 250 ml d) 500 ml e) 1000 ml		Borosil	3 each
Conical Flasks a) 50 ml b) 100 ml c) 250 ml d) 500 ml		Borosil	3 each
Funnel (75 mm)		Borosil	5
Volumetric Flasks a) 10 ml b) 25 ml c) 50 ml d) 100 ml e) 250 ml f) 500 ml		Borosil	10
Measuring Cylinders a) 5 ml b) 10 ml c) 25 ml d) 50 ml e) 100 ml f) 250 ml		Borosil	3 each



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	g) 500 ml h) 1000 ml		
	X-ray film cassette	<b>Advansta</b> , Cat: L-07019-001 <ul style="list-style-type: none"><li>• Size:8"x10"</li><li>• <b>Light-tight film cassette for exposing blots</b></li><li>• <b>Convenient</b> - quickly load and unload with simple push-button latch</li><li>• <b>Light weight</b> - quality light-weight aluminum construction</li></ul>	1
	Dissection tray (10×12")	Praveen Size: <b>10 × 12 inches (approx.)</b> ; Type: <b>Rectangular dissection tray</b> with removable wax or rubber sheet; Material: <b>Stainless steel (SS 304 grade)</b> , corrosion-resistant and durable; Inner Lining: <b>Wax / Thermocol / Rubber sheet</b> base for pinning specimens; Depth: <b>2–3 inches</b> (suitable for holding dissecting medium); Edges: Smooth, folded edges for safety; Finish: Polished or matt finish stainless steel surface; Usage: For specimen dissection and demonstration in biology laboratories; Easy to clean and reusable.	20
	Scissor a) 6" b) 8"	Praveen Specification: Stainless steel	10 each
	Curved scissor (6")	Praveen Specification: Stainless steel	10
	Corneal Scissor (6")	Praveen, Specification: Stainless steel	5
	Forcep a) Fine (6") b) Plain (6") c) Toothed (6")	Praveen Specification: Stainless steel	
	T pin (Box)	Praveen	5 box
	Tissue embedding plate (base moulds) for histology	Stainless Steel,size: 6×6×2cm, Rectangular	10 pieces
	Tissue embedding Ring for histology	Plastic, 10×4×10cm	100 pieces

**LIST OF REAGENT/CHEMICALS/MEDIA/CHART FOR LIFE SCIENCES DEPT MSSV,  
RAIDANGIA CAMPUS**

SL NO	NAME OF REAGENT/CHEMICALS/MEDIA/CHART	QUANTITY	COMPANY
<b>Botany laboratory</b>			
<b>Plant Physiology Experiments</b>			
1	Benedict's Solution (reducing sugars) (500 ml)	4	Rankem/Himedia
2	Fehling's A & B (500 ml)	4	Rankem/Himedia
3	Iodine-Potassium Iodide (starch test) (100 gm)	4	Rankem/Himedia

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4	Anthrone Reagent (carbohydrate estimation) (25 gm)	3	Rankem/Himedia
5	Ninhydrin Solution (amino acids) (125 ml)	3	Rankem/Himedia
6	Biuret Reagent (protein estimation) (125 ml)	3	Rankem/Himedia
7	Folin-Ciocalteu Reagent (protein, phenol tests) (250 ml)	4	Rankem/Himedia
8	Sudan III / IV (lipid staining) (125 ml)	4	Rankem/Himedia
9	Chloral Hydrate (clearing agent) (125 ml)	4	Rankem/Himedia
10	Acetocarmine / Aceto-orcein (nuclear staining, meiosis/mitosis) (200 ml)	4	Rankem/Himedia
11	Safranin, Fast Green (double staining for sections) (125 ml)	8	Rankem/Himedia
<b>Plant Pathology Laboratory</b>			
3	Lactophenol Cotton Blue (fungal mounts) (100 ml)	10	Rankem/Himedia
4	Mercuric Chloride / Sodium Hypochlorite (surface sterilization) (100 ml)	1	Rankem/Himedia
5	Stains for host-pathogen interaction (Trypan Blue, Cotton Blue) (100 ml)	8	Rankem/Himedia
<b>Microbiology Laboratory</b>			
1	Nutrient Agar (NA) (500 gm)	4	Himedia
2	Nutrient Broth (NB) (500 gm)	4	Himedia
3	Luria Bertani (LB) Agar/Broth – for bacteria (500 gm)	4	Himedia
4	Potato Dextrose Agar (PDA) – for fungi (500 gm)	4	Himedia
5	MacConkey Agar (Gram –ve bacteria) (500 gm)	2	Himedia
6	EMB Agar (Eosin Methylene Blue – coliforms) (500 gm)	2	Himedia
7	Mannitol Salt Agar (Staphylococcus) (500 gm)	2	Himedia
8	Czapek Dox Agar (Aspergillus & fungi) (500 gm)	2	Himedia
9	Ashby's Mannitol Agar (Nitrogen fixers) (500 gm)	2	Himedia
10	Jensen's Medium (Rhizobium) (500 gm)	2	Himedia
11	<b>Different Antibiotic Disks (Himedia):</b> Penicillin G, Ampicillin, Amoxicillin, Oxacillin, Cloxacillin, Methicillin, Ticarcillin, Ampicillin, Piperacillin, Tazobactam, Cephalexin, Cefazolin, Aztreonam, Streptomycin, Gentamicin, Erythromycin, Azithromycin, Tetracycline, Ciprofloxacin, Moxifloxacin, Vancomycin	1 each	<b>(Himedia) Penicillin G (10 units):</b> Active against Gram-positive cocci like <i>Streptococcus</i> and <i>Staphylococcus</i> . <b>Ampicillin (10 µg):</b> Broad-spectrum β-lactam used for <i>E. coli</i> and <i>Enterococcus</i> . <b>Amoxicillin (25 µg):</b> Broad-spectrum antibiotic effective against Gram-positive and Gram-negative bacteria. <b>Oxacillin (1 µg):</b> Penicillinase-resistant drug used to detect <i>S. aureus</i> resistance. <b>Cloxacillin (1 µg):</b> Stable to β-lactamase;

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**MAHAPURUSHA SRIMANTA SANKARADEVA VISWAVIDYALAYA**

[Recognised Under Section 2(f) of UGC Act, 1956]  
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		<p>used for <i>Staphylococcus</i> infections. <b>Methicillin (5 µg):</b> Used historically for MRSA detection, now replaced by cefoxitin. <b>Ticarcillin (75 µg):</b> Extended-spectrum penicillin for <i>Pseudomonas aeruginosa</i>. <b>Piperacillin (100 µg):</b> Broad-spectrum penicillin active against <i>Pseudomonas</i> and Gram-negatives. <b>Piperacillin–Tazobactam (100/10 µg):</b> Combination effective against MDR Gram-negative rods. <b>Cephalexin (30 µg):</b> First-generation cephalosporin for Gram-positive cocci. <b>Cefazolin (30 µg):</b> First-generation cephalosporin used for <i>E. coli</i>, <i>Klebsiella</i>, <i>Staphylococcus</i>. <b>Aztreonam (30 µg):</b> Monobactam effective against Gram-negative rods, including <i>Pseudomonas</i>. <b>Streptomycin (10 µg):</b> Aminoglycoside for <i>Enterococcus</i> and <i>Mycobacterium tuberculosis</i>. <b>Gentamicin (10 µg):</b> Aminoglycoside active against <i>E. coli</i>, <i>Klebsiella</i>, <i>Pseudomonas</i>. <b>Erythromycin (15 µg):</b> Macrolide effective against Gram-positive cocci and atypical bacteria. <b>Azithromycin (15 µg):</b> Broad-spectrum macrolide for <i>Streptococcus</i>, <i>H. influenzae</i>, <i>Chlamydia</i>. <b>Tetracycline (30 µg):</b> Broad-spectrum antibiotic for Gram-positive and Gram-negative bacteria.</p>
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			<b>Ciprofloxacin (5 µg):</b> Fluoroquinolone active against <i>E. coli</i> , <i>Salmonella</i> , <i>Pseudomonas</i> . <b>Moxifloxacin (5 µg):</b> Respiratory fluoroquinolone for Gram-positive and atypical pathogens. <b>Vancomycin (MIC method only):</b> Glycopeptide used for <i>Staphylococcus</i> and <i>Enterococcus</i> infections.
<b>Common Reagents / Stains</b>			
1	Crystal Violet (Gram stain) (125 ml)	5	Himedia
2	Safranin (Gram stain counterstain) (125 ml)	5	Himedia
3	Iodine Solution (Gram stain mordant) (125 ml)	5	Himedia
4	Methylene Blue (125 ml)	2	Himedia
5	Malachite Green (spore staining) (125 ml)	2	Himedia
6	Lactophenol Cotton Blue (fungal staining) (125 ml)	4	Himedia
7	Congo Red (125 ml)	4	Himedia
8	Nigrosin / India Ink (negative staining) (125 ml)	2	Himedia
<b>General Lab Chemicals</b>			
1	Hydrochloric Acid (HCl) (500 ml)	3	Rankem
2	Sulphuric Acid (H <sub>2</sub> SO <sub>4</sub> ) (500 ml)	3	Rankem
3	Nitric Acid (HNO <sub>3</sub> ) (500 ml)	3	Rankem
4	Sodium Hydroxide (NaOH) (500 gm)	3	Rankem
5	Potassium Hydroxide (KOH) (500 gm)	3	Rankem
6	Sodium Chloride (NaCl) (500 ml)	3	Rankem
7	Potassium Permanganate (KMnO <sub>4</sub> ) (500 ml)	2	Rankem
8	Copper Sulphate (CuSO <sub>4</sub> ) (500 ml)	2	Rankem
9	Ferric Chloride (FeCl <sub>3</sub> ) (500 gm)	2	Rankem
<b>Other Chemicals &amp; Solutions</b>			
1	Alcohols (Ethanol 70%, Isopropanol) (500 ml)	20	Rankem
2	Acetone (500 ml)	1	Rankem
3	Sodium Hypochlorite (disinfectant) (500 ml)	2	Rankem
4	Glycerol (stock cultures) (500 ml)	2	Rankem
5	Peptone (500 gm)	2	Rankem
6	Yeast Extract (500 gm)	2	Rankem
7	Glucose, Sucrose, Maltose, Starch (carbon sources) (500 gm)	2	Rankem
8	Agar powder (500 gm)	2	Rankem
9	Buffer solutions (Phosphate buffer, Tris buffer) (500 ml)	2	Rankem



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10	Botanical different permanent slides -	2	Biocraft
	<b>a. Root tip</b> – showing mitosis stages (onion root tip).		
	<b>b. Leaf epidermis</b> – showing stomata (dicot and monocot).	2	Biocraft
	<b>c. Anther</b> – showing pollen grains.	2	Biocraft
	<b>d. Ovule</b> – mature embryo sac.	2	Biocraft
	<b>e. Dicot stem</b> – T.S. (e.g., sunflower, bean).	2	Biocraft
	<b>f. Monocot stem</b> – T.S. (e.g., maize, bamboo).	2	Biocraft
	<b>g. Dicot root</b> – T.S. (e.g., bean, gram)	2	Biocraft
	<b>h. Monocot root</b> – T.S. (e.g., maize, wheat).	2	Biocraft
	<b>i. Dicot leaf</b> – T.S. (e.g., sunflower).	2	Biocraft
	<b>j. Monocot leaf</b> – T.S. (e.g., maize).	2	Biocraft
	<b>k. Algae</b> – Spirogyra (vegetative, conjugation), Volvox colony.	2	Biocraft
	<b>l. Fungi</b> – Rhizopus, Aspergillus, Yeast budding.	2	Biocraft
<b>m. Pteridophytes</b> – Selaginella (strobilus, leaf), Marsilea (sporangia).	2	Biocraft	
<b>n. Gymnosperms</b> – Pinus (needle leaf, male cone, female cone).	2	Biocraft	
11	Petriplates sealer (0.5" × 108")	30	Himedia
<b>Zoology Laboratory</b>			
	3,3'-diaminobenzidine tetrahydrochloride (DAB) 1gm	1	Sigma-Aldrich / Sigma Chemicals Co., St Louis, USA CAS Number: 868272-85-9
	Chloroform (1L)	3	Sigma-Aldrich
	Isopropanol(500ml)	1	<b>SRL</b> 99%, pure,
	Masson's trichrome	1	
	Periodic acid schiff	1	Srl
	Hematoxylin (Delafield) 500ml	1	Sigma-Aldrich/ Himedia
	Eosin, yellowish (water soluble)10gm	1	Himedia
	DPX (250ml)	1	SRL
	Picric acid, (saturated, Aqueous)500ml	1	Himedia
	Formeldehyde, 1L	5	SRL 37-41% w/v
	Ethanol, 0.5L	10	HoneyWell pure, 99.9%
	Paraffin wax (pallet) 500g	5	Oxford
	Acetic acid glacial, 500ml	2	<b>SRL</b> Purity: 99.9%
	Tris base, 500gm	2	<b>SRL</b>
	Glycine, 500gm	2	<b>SRL</b>

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Sodium hydroxide, 500gm	1	<b>Oxford/ Himedia</b>
Hydrochloric acid, 500ml	2	<b>MERCK,</b> Purity: 98%
Hydrogen peroxide, 500ml	1	<b>MERCK,</b> Purity: 99%
Xylene, 500mL	2	<b>SRL,</b> Purity: 99%
PMSF, 250mg	1	<b>Sigma-Aldrich,</b> Purity: 98.5%
HEPES, 500ml	1	Oxford
Agarose, 10gm	1	Oxford
EDTA, 500gm	1	<b>SRL,</b> Purity: 98%
Sodium Chloride, 500gm	1	<b>SRL,</b> Purity: 99.9%
Potassium Chloride, 500gm	1	<b>SRL,</b> Purity: 99.9%
SDS, 250gm	1	<b>Oxford</b>
2-mercaptaethanol, 100ml	1	<b>Oxford</b>
Glycerol, 500ml	1	<b>Oxford</b>
Bromophenol blue, 5gm	1	<b>SRL</b> Bromophenol blue extrapure AR grade, C <sub>19</sub> H <sub>10</sub> Br <sub>4</sub> O <sub>5</sub> S, MW:669.99
Acrylamide, 500gm	2	<b>SRL/ Himedia</b> Acrylamide extrapure, Purity: 99%
Bis-acrylamide, 500gm	1	<b>SRL/ Himedia,</b> Purity: 98%
Ammonium persulfate, 500gm	1	<b>SRL,</b> Purity: 98%
TEMED, 250ml	1	<b>SRL,</b> TEMED extrapure AR, Purity: 99%
Methanol, 2500ml	1	<b>SRL,</b> Methanol extrapure AR, Purity: 99.8%
PVDF	1	<b>Sigma-Aldrich</b> Pore size: 0.45µm
Nitrocellulose membrane, sterile, Diameter: 47mm, Pore size: 0.45µm	1	<b>Himedia,</b> SF95H100×1NO
Bovine serum albumin, 25gm	1	<b>Himedia,</b> purity: 98%
Tween20, 500ml	1	<b>Sigma-Aldrich/ Oxford</b>
5% non-fat dry milk,	1	<b>BIORAD</b>
Polyclonal IgG antibody (Rabbit)	1	Goat anti-rabbit, concentration: 1mg/mL, volume: 60µL, Cat# E-AB- 1102, Elabscience, Houston, Texas, United State
Anti-Active caspase3 antibody (polyclonal)	1	Mouse Polyclonal, volume: 60µL, Cat #E-AB-22115, ElabScience, Houston, Texas, USA
Anti-Proliferating cell nuclear antigen (PCNA) antibody	1	Mouse Polyclonal IgG, Cat# sc-7907, Santa Cruz

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			Biotechnology, Dallas, Texas, United States
	Polyclonal IgG antibody (mouse)	1	Goat anti-mouse, volume: 60 µL (cat# E-AB-1001) Elabscience, Houston, Texas, United State
	Anti-Germ Cell Nuclear Acidic Peptidase (GCNA) antibody	1	Mouse Polyclonal IgG, volume:100 µL. Cat# 10D9G11, DSHB, University of Iowa, Dept of Biology, Iowa, United States
	Anti-B-cell lymphoma 2 (BCL2) antibody	1	Mouse Polyclonal IgG, volume: 60 µL, Cat# sc-7382, Santa Cruz Biotechnology, Dallas, Texas, United States
	Anti-β-Tubulin antibody	1	Mouse Polyclonal IgG, Volume: 100 µL, Cat#E7, DSHB, University of Iowa, Department of Biology, United States)
	Goat Serum/ Normal Goat blocking buffer	1	5ml, Cat: E-IR-R110, Elabscience, Houston, Texas, United State
	Ethidium bromide, 10mL	1	<b>Sigma-Aldrich</b> , CAS: E1510
	ECL reagents, 500ml	1	<b>BIORAD</b>
	Methylene blue, 250ml	1	<b>SRL</b> , Methylene blue 1% Aq. Solution
	RBC diluting fluid, 500ml	1	<b>Himedia</b>
	WBC diluting fluid, 500ml	1	<b>Himedia</b>
	Sodium bicarbonate, 500gm	1	<b>SRL</b> , Sodium bicarbonate, Purity: 99.7%
	Sodium bisulphite, 500gm	1	<b>Himedia</b> , Sodium bisulphite, Hi-ARth/ACS
	ELISA kit (Estrogen, Progesterone, Testosterone, LH, FSH, GnRH)	1 each	<b>Invitrogen</b>
	Biochemical KIT (ALT, AST, ALP, Total protein, Total Bilirubin, Direct bilirubin, Creatinine)	1 Each	<b>Himedia</b>
	Thiobarbituric acid (TBA), 25gm	1	<b>Himedia</b> , purity: 99%
	Trichloroacetic acid (TCA), 100g	1	<b>Himedia</b>

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Phosphoric acid, 500ml	1	<b>SRL</b>
Bradford reagents, 1X, 500ml	1	<b>Himedia / Sigma-Aldrich</b>
Coomassie brilliant Blue stain, 25gm	1	<b>Himedia</b>
Media (Dulbecco Modified Eagle's Medium and Ham's F-12, 1:1 mixture), 500ml	2	<b>Himedia, Code:AL140</b>
Parafilm 2 inches × 250ft	1	<b>VWR, BEMCPM992</b>
Zoology museum Specimen (all orders of Invertebrates)	1 each	<b>SATMED/ OM LABS</b>
Permanent slides (spinal cord, cartilage, testes, ovary, developmental stages, Endocrine glands)	1 each	<b>SYNMAX</b>
skeleton of human and rabbit	1 each	<b>SYNMAX</b>
Glass slides, 75mm × 25mm	50 Box	<b>Blue Star</b>
Cover slides, 18×18mm	50 Box	<b>Blue Star</b>
Slides box, 50 slides	5	<b>Polylab</b>
Model (Platypus, Archaeopteryx)	1 each	Plastic model
Insect Storage Box, size 45×30×7.5cm	5	Reschollar
Whatmann filter paper, 125mm	1	Whatmann
Capillary tube, 75mm	1	-----
Distilled water, 5L	1	Rankem
Disposable Mask	3	---
Blue nitrile gloves (M)	2	-----
Glass Stirring	10	Borosilicat
Micropipettes tips (10µl, 200µl, 1000µl)(1000pcs/pack)	5 each	Tarson
Micro-centrifuge tube (500µl, 1ml, 2ml) (1000pcs/pk)	5 each	Tarson
Laboratory Spatula(stainless steel) (10, 12, 10, 8, 6 inches)	1 each	Symax
Dropper 6" (glass)	10	Borosilicat
Dropper (plastic)	10	---
<b>Chart List (Zoology):</b> 21. Flowchart of Glycolysis, Krebs Cycle, and ETC 22. Endomembrane System Pathway → RER → Golgi → Vesicles → Lysosome/Exocytosis 23. Mitosis and Meiosis 24. Structure of mammalian heart & blood circulation 25. Cardiac Cycle Diagram (events + ECG correlation) 26. Structure of mammalian kidney & nephron 27. Endocrine glands 28. Reproductive system male and female 29. Digestive system 30. Comparative skull or limb bones of vertebrates 31. Fertilization and cleavage stages	1 each	Symax

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	<p>32. Embryonic development 33. Placenta and pregnancy trimester 34. Gametogenesis (spermatogenesis and oogenesis) 35. Oxidative Phosphorylation Flowchart 36. Amino Acid Classification Chart (polar, non-polar, acidic, basic) 37. Hardy–Weinberg Equilibrium Chart 38. Fertilization Stages Diagram 39. Hierarchy of Classification (Kingdom → Species) 40. Phylogenetic Tree Example 41. Systemic classification of animal</p>		
	<p><b>Chart List (Botany):</b> 1. Plant Morphology a) Root system (types &amp; modifications) b) Stem (types &amp; modifications) c) Leaf (types, phyllotaxy, venation, modifications) d) Inflorescence types (racemose, cymose, special types) e) Flower (floral parts, aestivation, placentation) Fruit types f) Seed structure</p>	1 each	Symax
	<p>2. Plant Anatomy a) T.S. of dicot root, stem, and leaf b) T.S. of monocot root, stem, and leaf c) Secondary growth in dicot stem/root d) Anomalous secondary growth e) Structure of stomata &amp; trichomes</p>	1 each	Symax
	<p>3. Cell Biology &amp; Cytology a) Plant cell (structure &amp; organelles) b) Mitosis stages c) Meiosis stages d) Cell cycle</p>	1 each	Symax
	<p>4. Plant Physiology a) Photosynthesis (light &amp; dark reaction, chloroplast structure) b) Respiration (glycolysis, Krebs cycle, ETC) c) Transpiration (structure of stomata, types) d) Plant hormones (auxin, gibberellin, cytokinin, ethylene, ABA) e) Mineral nutrition (deficiency symptoms)</p>	1 each	Symax

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5. Reproduction in Plants a) Asexual reproduction (vegetative propagules) b) Sexual reproduction (anther & ovule structure) c) Pollination types d) Double fertilization f) Embryo development in dicot & monocot	1 each	Symax
6. Taxonomy & Systematics a) Bentham & Hooker system (chart representation) b) Engler & Prantl system c) APG system (latest classification) d) Families (Fabaceae, Solanaceae, Liliaceae, Poaceae) – floral diagram & floral formula	1 each	Symax
7. Algae, Fungi, Bryophytes, Pteridophytes, Gymnosperms a) <b>Algae:</b> Spirogyra, Volvox, Oedogonium, Polysiphonia b) <b>Fungi:</b> Rhizopus, Aspergillus, Puccinia, Agaricus c) <b>Bryophytes:</b> Riccia, Marchantia, Funaria d) <b>Pteridophytes:</b> Selaginella, Pteris, Equisetum e) <b>Gymnosperms:</b> Cycas, Pinus, Gnetum	1 each	Symax
8. Ecology & Environmental Botany a) Ecological adaptations (hydrophytes, xerophytes, epiphytes) b) Ecological pyramids (number, biomass, energy) c) Biogeochemical cycles (Nitrogen, Carbon, Phosphorus) d) Pollution (air, water, soil)	1 each 1 Each	Symax Symax
9. Genetics & Evolution a) Mendel's experiments (monohybrid & dihybrid cross) b) Linkage & crossing over c) Chromosome structure & aberrations d) Evolutionary charts (Darwin, Lamarck, Modern synthesis)	1 each	Symax
10. Applied Botany a) Plant tissue culture (steps, apparatus) b) Plant diseases (fungal, bacterial, viral) c) Economic botany (cereals, pulses, fibers, oil seeds, beverages, medicines)	1 each	Symax



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**Terms & Conditions**

1. Quoted rates must be inclusive of supply, installation (if any), testing and commissioning.
2. Bidders must clearly mention warranty period/Date of Expiry and service terms for each item.
3. Only authorized dealers/suppliers are eligible.
4. University reserves the right to accept/reject any or all quotations without assigning reasons.
5. Payment shall be made after successful delivery of items.
6. Delivery must be completed within stipulated time mentioned in work order.
7. All disputes shall be under the jurisdiction of Nagaon, Assam.

(Dr. Sarat Hazarika)  
Registrar

Memo No: MSSV/R/86/2018/**31772-76**

Date: 08.11.2025

Copy to:

1. The Secretary to the Hon'ble Vice-Chancellor.
2. The Co-ordinator for favour of information.
3. The Assistant Registrar for information and necessary action - with a request to upload the notification in the University website [www.mssv.ac.in](http://www.mssv.ac.in).
4. The Accounts Officer, MSSV for information and necessary action.
5. Notice Board.
6. Office file.

(Dr. Sarat Hazarika)  
Registrar