

Centre for Basic and Translational Research in Health Sciences

Guru Nanak Dev University, Amritsar

(Established under Component 4.0 of RUSA 2.0 Grant)

(University Established by the state legislature act no. 21 of 1969)

Accredited as "A++" grade by NAAC and awarded "University with potential for excellence" status by UGC

Ref. No.....

Dated.....

QUOTATION NOTICE

Sealed quotations are hereby invited by the undersigned for the supply of the **Autoclave (500 Lt) Horizontal**. The quotations should reach the office of the undersigned on or before 12/01/2026. The quotations must be sent by registered speed post/Courier only to ***“Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department building, Guru Nanak Dev University, Amritsar-143005 (Punjab).***

Technical Specifications for Autoclave (500 Lt) Horizontal:

Capacity	500ltr or more
Sterilization pressure:	1.2 to 1.5kgf/cm ² (15 to20psi) at 121 ⁰ C
Operating Pressure:	From 15psi to20psi
Pressure gauge	0.2.1kgf/cm ² (30psi)
Tubular stand and supporting ring	Made up of mild steel
Pressure vessel	SS304 grade
External Wall	SS304 grade
Top lid:	SS 304 grade
Basket	SS304 grade
Heater Load	18KW (3 phase)
Gasket:	Made of jointless silicone rubber
Exhaust Pressure:	Manual through the exhaust valve
Cut off	Automatic Pressure cut off switch
Controller	Digital
Water Level Indicator	Yes
Automatic low water cut off	Yes
Moisture Trap	Yes
Warranty	Minimum 01 year or more

Note: Any other accessories required for the smooth running of the instrument should be provided by the vendor

Terms & Conditions:

1. The rates quoted should be net inclusive of all taxes, GST etc. on F.O.R. Guru Nanak Dev University Campus, Amritsar including installation charges.
2. Words "Quotation due on 12/01/2026 for Supply of **“Autoclave (500 Lt) Horizontal”** should be noted on the top of the envelope.

3. In the quotation, participating firm should write the 'Model, Make, Technical Specifications and Compliance etc. as per above mentioned points for which price has been quoted.
4. Sealed quotation must be sent only by registered post/Courier only to “Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department, Guru Nanak Dev University, Amritsar-143005 (Punjab). Submission of quotations by hand is not allowed.
5. The undersigned does not bind himself to accept the lowest or any quotation and reserves to himself the right of accepting the whole or part of the quotation and the quotee shall be bound to perform the same at the quoted rates.
6. The offer shall remain open for acceptance for a period of ninety days from the date of opening of the quotation.
7. If the due date falls on a Holiday, then the quotation will be received and opened on the next working day. No quotation will be accepted after due date/time.
8. Undersigned reserves the right to reject or accept any quotation or all quotations.
9. Payment against installation, demonstration and satisfactory working.
10. In case of any dispute, the matter will be referred to The Registrar, whose decision shall be final and binding upon the firm.

**Coordinator CBTRHS
Cum Director ODL, GNDU, Amritsar**

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QUOTATION NOTICE

Sealed quotations are hereby invited by the undersigned for the supply of the **Autoclave Vertical**. The quotations should reach the office of the undersigned on or before 12/01/2026. The quotations must be sent by registered speed post/Courier only to **“Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department building, Guru Nanak Dev University, Amritsar-143005 (Punjab).**

Technical Specifications:

Category	Specification
Design & Working	Must be compact and works with steam as a medium
Performance	Sterilizing Cycle Processes should be available at 121 °C
Water System	The sterilizer must have open-type water tank
Capacity	50 litres
Documentation	System must comply with NABL standards
Warranty	Minimum 1 year or more

Note: Any other accessories required for smooth running of the instrument should be provided by the vendor.

Terms & Conditions:

1. The rates quoted should be net inclusive of all taxes, GST etc. on F.O.R. Guru Nanak Dev University Campus, Amritsar including installation charges.
2. Words "Quotation due on 12/01/2026 for Supply of **“Autoclave Vertical”** should be noted on the top of the envelope.
3. In the quotation, participating firm should write the 'Model, Make, Technical Specifications and Compliance etc. as per above mentioned points for which price has been quoted.
4. Sealed quotation must be sent only by registered post/Courier only to “Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health

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QUOTATION NOTICE

Sealed quotations are hereby invited by the undersigned for the supply of the **Biochemistry Analyzer**. The quotations should reach the office of the undersigned on or before 12/01/2026. The quotations must be sent by registered speed post/Courier only to ***“Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department building, Guru Nanak Dev University, Amritsar-143005 (Punjab).***

Technical Specifications for Biochemistry Analyzer:

Sr. No.	Specification	Requirement
1.	Automation Type	Semi-automatic
2.	Sample Types	Veterinary Samples (Serum, Plasma, Urine)
3.	Reagent Type	Analyser compatible with reagents from all major manufacturers (non-proprietary)
4.	Sample Volume	30–200 µL
5.	Test Parameters (minimum)	Liver Function Tests {Bilirubin (Total, Direct, Indirect), AST, ALT, ALP, GGT, Total Protein, Albumin}, Lipid Profile {Total Cholesterol, HDL, LDL, Triglycerides, VLDL}; Glucose; Renal Function Tests {Urea, Creatinine, Uric Acid}
6.	Number of Test Parameters	≥ 20–25
7.	Absorbance range	0-2.5 Abs
8.	Temperature Control	Ability to control incubation/reaction temperature
9.	Throughput	~1 sample / 10–15 min
10.	User Interface	Simple LCD with touchscreen
11.	Warranty	Min one year or more

Note: Any other accessories required for smooth running of the instrument should be provided by the vendor.

Terms & Conditions:

1. The rates quoted should be net inclusive of all taxes, GST etc. on F.O.R. Guru Nanak Dev University Campus, Amritsar including installation charges.
2. Words "Quotation due on 12/01/2026 for Supply of **“Biochemistry Analyzer”** should be noted on the top of the envelope.
3. In the quotation, participating firm should write the 'Model, Make, Technical Specifications and Compliance etc. as per above mentioned points for which price has been quoted.
4. Sealed quotation must be sent only by registered post/Courier only to “Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department, Guru Nanak Dev University, Amritsar-143005 (Punjab). Submission of quotations by hand is not allowed.
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Quotation Notice

Sealed quotations are hereby invited by the undersigned for the supply of the **-20°C Freezer**. The quotations should reach the office of the undersigned on or before 12/01/2026. The quotations must be sent by registered speed post/Courier only to ***“Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department building, Guru Nanak Dev University, Amritsar-143005 (Punjab).***

Specifications

Parameter	Specification
Type Of Freezer	Biomedical
Capacity	250 Litres or Above
Refrigerant & Insulation	Green Hc Refrigeration with Lba-Foamed Polyurethane Insulation
Locking System	Mechanical Lock
Operating Temperature Range	-10°C To -25°C
Display	Lcd Display
Temperature Precision	0.1°C± 0.10
Alarm System	High/Low Temperature, Sensor Error, Power Failure, Door Ajar, High Ambient, Remote Alarm (Sound & Symbol)
Access Port	≥ 25 Mm Diameter
Optional Configurations	Remote Alarms, Rs-485 Interface
Energy Efficiency / Load	Load < 2.5 A
Storage Components	7 Drawers, 4 Casters, 2 Leveling Feet
Warranty	3 Years or Above

Note: Any other accessories required for smooth running of the instrument should be provided by the vendor.

Terms & Conditions:

1. The rates quoted should be net inclusive of all taxes, GST etc. on F.O.R. Guru Nanak Dev University Campus, Amritsar including installation charges.

2. Words "Quotation due on 12/01/2026 for Supply of “-20°C Freezer” should be noted on the top of the envelope.
3. In the quotation, participating firm should write the 'Model, Make, Technical Specifications and Compliance etc. as per above mentioned points for which price has been quoted.
4. Sealed quotation must be sent only by registered post/Courier only to “Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department, Guru Nanak Dev University, Amritsar-143005 (Punjab). Submission of quotations by hand is not allowed.
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Quotation Notice

Sealed quotations are hereby invited by the undersigned for the supply of the **Dissolution Apparatus**. The quotations should reach the office of the undersigned on or before 12/01/2026. The quotations must be sent by registered speed post/Courier only to ***“Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department building, Guru Nanak Dev University, Amritsar-143005 (Punjab).***

Specifications

Control	Micro controller based
Number of beaker/stations	6
Stirring	25 to 150 RPM (± 5 RPM) or better
Temperature Control	30°C to 50°C ($\pm 0.5^\circ\text{C}$) or more
Display of Time	LED
RPM	Digital

Note: 6 Paddles and Baskets & beaker of 1000ml capacity should be provided. Any other accessories required for smooth running of the instrument should be provided by the vendor.

Terms & Conditions:

1. The rates quoted should be net inclusive of all taxes, GST etc. on F.O.R. Guru Nanak Dev University Campus, Amritsar including installation charges.
2. Words "Quotation due on 12/01/2026 for Supply of **“Dissolution Apparatus”** should be noted on the top of the envelope.
3. In the quotation, participating firm should write the 'Model, Make, Technical Specifications and Compliance etc. as per above mentioned points for which price has been quoted.
4. Sealed quotation must be sent only by registered post/Courier only to “Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department, Guru Nanak Dev University, Amritsar-143005 (Punjab). Submission of quotations by hand is not allowed.
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Quotation Notice

Sealed quotations are hereby invited by the undersigned for the supply of the **Franz diffusion**. The quotations should reach the office of the undersigned on or before 12/01/2026. The quotations must be sent by registered speed post/Courier only to ***“Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department building, Guru Nanak Dev University, Amritsar-143005 (Punjab).***

Specifications

Capacity	Upto 20ml X 6 in line
Display	Digital Red LED Display
Temperature	Above amb. To 40.0°C
Temperature control	Digital PID Temp. Controller
Bath material	Bath made up of Perpex sheet
Stirrer speed	Variable 300 to 1000 RPM.
Heater	Stainless steel, 250 watt approx..
Warranty	1 Year or Above

Note: Any other accessories required for smooth running of the instrument should be provided by the vendor.

Terms & Conditions:

1. The rates quoted should be net inclusive of all taxes, GST etc. on F.O.R. Guru Nanak Dev University Campus, Amritsar including installation charges.
2. Words "Quotation due on 12/01/2026 for Supply of **“-Franz diffusion”** should be noted on the top of the envelope.
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QUOTATION NOTICE

Sealed quotations are hereby invited by the undersigned for the supply of the **Ice Maker Machine**. The quotations should reach the office of the undersigned on or before 12/01/2026. The quotations must be sent by registered speed post/Courier only to **“Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department building, Guru Nanak Dev University, Amritsar-143005 (Punjab).**

Technical Specifications for Ice Maker Machine:

Category	Specification
Capacity	30Kg
Storage Bin	ABS Plastic
Cooling Method	Air (inside R290A refrigerant)
Ambient Temperature	Below 25°C for optimum working
Construction	Stainless Steel
Water Supply	3/4” BSP
Warranty	Minimum 1 year or more

Note: Any other accessories required for smooth running of the instrument should be provided by the vendor.

Terms & Conditions:

1. The rates quoted should be net inclusive of all taxes, GST etc. on F.O.R. Guru Nanak Dev University Campus, Amritsar including installation charges.
2. Words "Quotation due on 12/01/2026 for Supply of **“Ice Maker Machine”** should be noted on the top of the envelope.
3. In the quotation, participating firm should write the 'Model, Make, Technical Specifications and Compliance etc. as per above mentioned points for which price has been quoted.

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QUOTATION NOTICE

Sealed quotations are hereby invited by the undersigned for the supply of the **Inverted Microscope**. The quotations should reach the office of the undersigned on or before 12/01/2026. The quotations must be sent by registered speed post/Courier only to **“Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department building, Guru Nanak Dev University, Amritsar-143005 (Punjab).**

Technical Specifications for Inverted Microscope:

Type	Inverted Trinocular Phase Contrast Microscope
Stand	Ergonomically designed sturdy stand of anti-rust material
Viewing Head	Siedentopf Trinocular, 30° inclined, 360° rotatable, IPD 48-75mm, with Dioptric adjustment on left ocular
Eyepiece	Wide Field eyepiece WF 10x/22mm paired
Nosepiece	Quintuple Reverse angle nosepiece (Ball bearing type)
Objectives	IX Series LWD DIN INFINITY PLAN Achromatic Objectives 4x/ NA 0.1 WD18mm, 40x/NA 0.60 WD2.6mm IX Series LWD DIN INFINITY PLAN Achromatic Phase Objectives 10x/ NA 0.25 WD2.6mm, 20x/NA 0.40 WD5.1mm
Stage	Fixed plain stage 160x250mm with attachable mechanical stage X-Y Coaxial Control, Moving Range 120x78mm
Specimen holders	Glass Insert, Auxiliary Stages 70x180mm, Terasaki Holder, ϕ 38mm Petri dish holder, ϕ 54mm Slide Glass holder, 96 well ELISA Plate
Condenser	Long working distance condenser NA0.3, LWD72mm, suitable for phase contrast/BF with 10x-20x, 40x phase Annulus Plate and centering Telescope
Filters	Blue, Green, and Ground Glass
Illumination	Voltage Transmitted Illumination system 6V-30W Halogen with intensity control
DG Cam5000 (5.0 MP) digital camera equipped with PC-compatible image capturing and analysis software	
Sensor Size	5.0 Mega Color CMOS
Effective Pixels	2592 x 1944 (5.0 M Pixel)
Pixel size	2.2*2.2 micrometers
Scanning mode	Progressive scan
Exposure control	Auto exposure/Manual exposure/Area exposure
Support System	TWAIN, DirectShow
Data interface	USB 2.0, 480 Mbps, 3M cable (Suitable USP)
Image Capturing	Suitable image capturing software with power Input 220V AC

Software Power	
Lens Mount	C/CS mount
Warranty	Minimum 02 Years

Note: Any other accessories required for smooth running of the instrument should be provided by the vendor.

Terms & Conditions:

1. The rates quoted should be net inclusive of all taxes, GST etc. on F.O.R. Guru Nanak Dev University Campus, Amritsar including installation charges.
2. Words "Quotation due on 12/01/2026 for Supply of **“Inverted Microscope”** should be noted on the top of the envelope.
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QUOTATION NOTICE

Sealed quotations are hereby invited by the undersigned for the supply of the **High speed Refrigerated Centrifuge**. The quotations should reach the office of the undersigned on or before 12/01/2026. The quotations must be sent by registered speed post/Courier only to ***“Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department building, Guru Nanak Dev University, Amritsar-143005 (Punjab).***

Technical Specifications for Refrigerator Centrifuge:

1	Temperature Range	-20 °C to 40 °C
2	Speed Range:	12,000 – 15,000
3	No. of Rotors:	Two rotors with 2mL and 15mL centrifuge tubes
4	Rotor capacity	2mL x 24 and 15mL x 12
5	Speed	Adjustable
6	Display	LCD
7	Warranty	Minimum 1 year or more
8	Type	Compact

Note: Any other accessories required for smooth running of the instrument should be provided by the vendor.

Terms & Conditions:

1. The rates quoted should be net inclusive of all taxes, GST etc. on F.O.R. Guru Nanak Dev University Campus, Amritsar including installation charges.
2. Words "Quotation due on 12/01/2026 for Supply of **“High speed Refrigerated Centrifuge”** should be noted on the top of the envelope.
3. In the quotation, participating firm should write the 'Model, Make, Technical Specifications and Compliance etc. as per above mentioned points for which price has been quoted.
4. Sealed quotation must be sent only by registered post/Courier only to “Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department, Guru Nanak Dev University, Amritsar-143005 (Punjab). Submission of quotations by hand is not allowed.
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QUOTATION NOTICE

Sealed quotations are hereby invited by the undersigned for the supply of the **Slit Lamp Three Step**. The quotations should reach the office of the undersigned on or before 12/01/2026. The quotations must be sent by registered speed post/Courier only to ***“Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department building, Guru Nanak Dev University, Amritsar-143005 (Punjab).***

Technical Specifications for Slit Lamp Three Step:

Stereo Microscope Type	Galilean
Magnification Changer	Revolving drum
Working Distance	100 mm
Objective Lens Focal Length	F100 mm
Eye Pieces (Large Optics)	12.5x
Total Magnifications	10x, 16x, 25x
Inter Pupillary Distance	55-75 mm
Diopter Adjustment Range	-8 D to +8 D
Slit image width	0 to 14 mm continuously variable
Slit image Height	0 to 14 mm continuously variable
Illumination field diameter	0.2,1, 3, 4, 6, 10 & 14 mm
Slit Rotation	0° to 180°
Slit Inclination	5°, 10°, 15°, 20°
Filters	Heat absorbing, Green (Red - free), Cobalt blue
Illumination	12 V- 30 W Halogen lamp / LED 3.4V - 2W
Operation	3-Dimensional single-handed operation
Warranty	Minimum 01 year

Note: Any other accessories required for smooth running of the instrument should be provided by the vendor

Terms & Conditions:

1. The rates quoted should be net inclusive of all taxes, GST etc. on F.O.R. Guru Nanak Dev University Campus, Amritsar including installation charges.
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6. The offer shall remain open for acceptance for a period of ninety days from the date of opening of the quotation.
7. If the due date falls on a Holiday, then the quotation will be received and opened on the next working day. No quotation will be accepted after due date/time.
8. Undersigned reserves the right to reject or accept any quotation or all quotations.
9. Payment against installation, demonstration and satisfactory working.
10. In case of any dispute, the matter will be referred to The Registrar, whose decision shall be final and binding upon the firm.

**Coordinator CBTRHS
Cum Director ODL, GNDU, Amritsar**

Centre for Basic and Translational Research in Health Sciences

Guru Nanak Dev University, Amritsar

(Established under Component 4.0 of RUSA 2.0 Grant)

(University Established by the state legislature act no. 21 of 1969)

Accredited as "A++" grade by NAAC and awarded "University with potential for excellence" status by UGC

No.....

Dated.....

QUOTATION NOTICE

Sealed quotations are hereby invited by the undersigned from authorized dealers, firms and manufacturers for the supply of the **Stability chamber**. The quotations should reach the office of the undersigned on or before **12/01/2026**. The quotations must be sent by registered post/Courier only to to ***“Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department building, Guru Nanak Dev University, Amritsar-143005 (Punjab).***

Specifications

1	Temperature Range	10°C to 60°C			
2	Capacity	370 ltr.			
3	Humidity Range	40% to 95% RH \pm 3%			
4	ICH Test Conditions to be maintained	25°C / 60% RH	30°C / 65% RH	40°C / 75% RH	30°C / 75% RH
5	Accuracy	\pm 1°C / \pm 3% RH			
6	Uniformity	\pm 1°C / \pm 3% RH			
7	Controller System	Microprocessor with Capacitance type sensor			
8	Construction material	Body should be stainless steel			
9	Voltage Stabilizer	4KVA			
10	Warranty	Minimum 2 Years			

Terms & Conditions:

1. The rates quoted should be net inclusive of all taxes, GST etc. on F.O.R. Guru Nanak Dev University Campus, Amritsar including installation charges.
2. Words "Quotation due on 12/01/2026 for Supply of **“Stability chamber”** should be noted on the top of the envelope.
3. In the quotation, participating firm should write the 'Model, Make, Technical Specifications and Compliance etc. as per above mentioned points for which price has been quoted.
4. sealed quotation must be sent only by registered post/Courier only to “Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department, Guru Nanak Dev University, Amritsar-143005 (Punjab). Submission of quotations by hand is not allowed.
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Prof. (Dr.) Subheet Kumar Jain
CBTHRS, GNDU, Amritsar

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QUOTATION NOTICE

Sealed quotations are hereby invited by the undersigned for the supply of the **Tablet Punching Machine**. The quotations should reach the office of the undersigned on or before 12/01/2026. The quotations must be sent by registered speed post/Courier only to ***“Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department building, Guru Nanak Dev University, Amritsar-143005 (Punjab).***

Technical Specifications for Tablet Punching Machine:

Control Mode	Electrical Motor Driven
Material	Heavy Cast Iron/ MS fabricated
Capacity	10-15 tablets/Min or more
Hopper	Yes
Die Size	6mm,9mm,12mm or more
Die Punch Material	Chromium Steel
Warranty	One year or more

Note: Any other accessories required for smooth running of the instrument should be provided by the vendor.

Terms & Conditions:

1. The rates quoted should be net inclusive of all taxes, GST etc. on F.O.R. Guru Nanak Dev University Campus, Amritsar including installation charges.
2. Words "Quotation due on 12/01/2026 for Supply of **“Tablet Punching Machine”** should be noted on the top of the envelope.
3. In the quotation, participating firm should write the 'Model, Make, Technical Specifications and Compliance etc. as per above mentioned points for which price has been quoted.
4. Sealed quotation must be sent only by registered post/Courier only to “Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health

Sciences, Top floor of Mathematics Department, Guru Nanak Dev University, Amritsar-143005 (Punjab). Submission of quotations by hand is not allowed.

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9. Payment against installation, demonstration and satisfactory working.
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Ref. No.....

Dated.....

QUOTATION NOTICE

Sealed quotations are hereby invited by the undersigned for the supply of the One **Millipore water purification system**. The quotations should reach the office of the undersigned on or before **12/01/2026**. The quotations must be sent by registered post/Courier only to **“Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department building, Guru Nanak Dev University, Amritsar-143005 (Punjab).**

Technical Specifications for Millipore water purification system:

Capacity	5L per hour or more
Quality of water	Should produce both Type 1 and Type 2 water. Pure water should be fit for drinking to lab animals rat/mice and common lab uses. Ultrapure water should be suitable for applications in preparation of reagents, mobile phase for chromatographic analysis including HPLC, LC-MS, Hematology-analyzer.
Resistivity	18.2 MΩ·cm at 25 °C
Particulate size > 0.22 mm	<1 particulate/ml
Endotoxin (Pyrogens)	>0.1 EU/ml
Operation	Should be fully automatic
UV system	Required
Storage volumes	In build as well as 50 liter or more external reservoir
Accessories	All the accessories including pre-filtration unit and HPLC and LC-MS pack required for installation and efficient working of instrument should be provided.
Warranty	Minimum 1 Year including on cartridges

Note: Any other accessories required for smooth running of the instrument should be provided by the vendor.

Terms & Conditions:

1. The rates quoted should be net inclusive of all taxes, GST etc. on F.O.R. Guru Nanak Dev University Campus, Amritsar including installation charges.
2. Words "Quotation due on 12/01/2026 for Supply of **“Millipore water purification system”** should be noted on the top of the envelope.
3. In the quotation, participating firm should write the 'Model, Make, Technical Specifications and Compliance etc. as per above mentioned points for which price has been quoted.
4. Sealed quotation must be sent only by registered post/Courier only to “Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health

Sciences, Top floor of Mathematics Department, Guru Nanak Dev University, Amritsar-143005 (Punjab). Submission of quotations by hand is not allowed.

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QUOTATION NOTICE

Sealed quotations are hereby invited by the undersigned for the supply of the **High Sensitivity Weighing Balance (05 digit) with accessories**. The quotations should reach the office of the undersigned on or before 12/01/2026. The quotations must be sent by registered speed post/Courier only to ***“Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health Sciences, Top floor of Mathematics Department building, Guru Nanak Dev University, Amritsar-143005 (Punjab).***

Technical Specifications for High Sensitivity Weighing Balance (05 digit) with accessories:

1	Max Display	0.1mg/0.01mg (upto 5 digit)
2	Calibration	Self
3	Repeatability	0.1mg/0.02mg
4	Capacity	220 gm/102 gm
5	Tarring	Electronic, Full range
6	Display	Digital Display
7	Pan Construction	Stainless steel
8	Calibration certificate	By NABL Accredited agency
9	Printer	01 attached
10	Computer connection	Yes
11	Warranty	Minimum 1 year or more

Note: Any other accessories required for smooth running of the instrument should be provided by the vendor.

Terms & Conditions:

1. The rates quoted should be net inclusive of all taxes, GST etc. on F.O.R. Guru Nanak Dev University Campus, Amritsar including installation charges.
2. Words "Quotation due on 12/01/2026 for Supply of **“High Sensitivity Weighing Balance (05 digit) with accessories”** should be noted on the top of the envelope.
3. In the quotation, participating firm should write the 'Model, Make, Technical Specifications and Compliance etc. as per above mentioned points for which price has been quoted.
4. Sealed quotation must be sent only by registered post/Courier only to **“Director ODL-Cum-Incharge Coordinator Centre for Basic and Translational Research in Health**

Sciences, Top floor of Mathematics Department, Guru Nanak Dev University, Amritsar-143005 (Punjab). Submission of quotations by hand is not allowed.

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