



ST. TERESA'S COLLEGE (AUTONOMOUS) ERNAKULAM

Re-Accredited by NAAC in the 4th cycle with grade A++ and CGPA 3.57
Ranked 41st in National Institutional Ranking Framework (NIRF2023)

No.STCAU/PD/TEND-26/2025

Dated 20-11-2025

TENDER NOTICE

Sealed competitive tenders, super scribed "**Tender for the supply of CHEMICALS, EQUIPMENTS & CONSUMABLES**" for the Botany, Zoology, Chemistry, Physics & Home Science Departments of the College under the PD ACCOUNT Schemes, are invited so as to reach the office of the undersigned not later than 2.p.m.on 03/12/2025

Earnest Money Deposit (EMD), calculated@ 1% of the Purchase Assessment Cost (PAC), should be paid by the firm. Tenders will be opened at 3.p.m. on 03/12/2025 in presence of available bidders or their authorized representatives. The EMD should be furnished in the form of D.D. in favor of the Principal, St. Teresa's College (Autonomous), Ernakulam payable at Indian Bank, Ernakulam, Shanmugam Road, Kochi-682031 along with sealed tenders.

For ensuring the guarantee, terms and conditions, etc. relating to the articles supplied, a written Agreement must be submitted by the firm. Qualified bidder should submit 5%of PAC as Security Deposit. The detailed tender notice is available at the College official website, www.teresas.ac.in (Specifications attached)

Tender form and other details can be had from the College office on all working days, by paying the Tender cost of Rs.800/- . The cost of tender form is not refundable. All the rules/regulations applicable to government tenders will be applicable here also. Further details can be obtained from the office of the undersigned during office hours. The tender documents should contain:

1. Prescribed tender form, duly signed and sealed
2. Earnest Money Deposit
3. Preliminary Agreement
4. Detailed technical specifications
5. Original brochure and literature supporting technical specifications
6. List of installations in Kerala
7. Details of service facility in Kerala
8. Compliance to payment condition
9. Delivery period and place of delivery
10. Warranty
11. Training details, if any
12. Price of the equipment and its accessories
13. AMC details
14. Price list of essential spare parts





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Cost of Tender form	Rs.800/-
Earnest Money Deposit (EMD)	1% of the Tendered value, by DD
Tender form available	From the College Office during the office hours (9.30 a.m. to 3.30 p.m.)
Last date of issue of Tender form	3.p.m. on 02.12.2025
Last date & Time for the receipt of Tender	2 p.m. on 03-12-2025
Date and time of opening Tender	3 p.m. on 03-12-2025

Sealed Envelope containing tenders shall be addressed to *The Principal, St.Teresa's College (Autonomous), Ernakulam - 682011*

Conditions

1. The quoted price should be inclusive of all taxes / freight / installation etc. Customs / Excise Duty Exempted price should also be quoted.
2. The Tenders should have at least Three Months validity.
3. Brochure of different models quoted should be enclosed.
4. Warranty, AMC conditions, nearest servicing centers details, user reference, necessary supporting catalogues and demonstration should be provided.
5. The right to accept or reject tenders without assigning any reason rests entirely with the Principal, St. Teresa's College (Autonomous), Ernakulam.
6. If the date of receipt and opening of tenders is declared a holiday, the next working day shall be the last day for the purpose.




Principal,
St. Teresas College (Autonomous),



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DEPARTMENT OF CHEMISTRY

LIST OF CHEMICALS AND APPARATUS

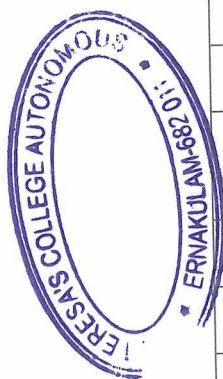
Sl. No.	Description	Unit	Qty
CHEMICALS			
1	Nessler's reagent (For detection of ammonia & ammonium salts)	125ml	1
2	Diethyl ether (Ether solvent) 98%	2.5 Ltr	4
3	Potassium iodide 99%	100gm	4
5	Nitrobenzene 99%	500ml	4
6	Strontium nitrate 99%	500gm	1
7	Hydrochloric acid 35%	2.5ltr	6
8	Sulphuric acid	2.5ltr	2
9	Acetic acid glacial	2.5Ltr	4
10	Mercuric iodide red 99%	100 gm	1
11	Cobalt chloride (Cobaltous chloride)97%	100 gm	1
12	Ammonium thiocyanate (Ammoniumsulphocyanide) 97%	250 gm	5
13	Ferric chloride anhydrous 96%	500 gm	2
14	Ammonium sulphate 98.5%	500 gm	1
15	Schiff's reagent (For detection of aldehydes)	125ml	1
16	Barium Nitrate-98%	500 gm	1
17	Sodium thiosulphate (Hypo) 99%	500gm	1
18	Potassium persulphate 98%	500gm	1
19	Ammonium chloride 99%	500 gm	1
20	Calcium oxalate (Ca 30%)	250 gm	1
21	Barium chloride 99%	500 gm	3
22	Ethyl acetate	2.5 Ltr	4
23	Starch soluble	500gm	2
24	Quinhydrone 97% AR	100 gm	1
25	Methyl benzoate 99%	250ml	2
26	o-Toluidine reagent with standard(for blood glucose)	500ml	1
27	Ethyl benzoate 99%	500 ml	1
28	Benzyl alcohol 99%	500 ml	1
29	Ammonia solution sp.gr.0.91 (25%)	2.5 Ltr	2
30	α -Benzoin Oxime AR (Cuprone)	25 gm	1
31	Ammonium persulphate 98%	500 gm	1
32	Sodium bismuthate 80%	25 gm	1



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33	Sodium Rhodizonate 98.5% AR	5 gm	1
34	Oxalic acid 99.5%	500gm	4
35	Naphthalene powder 99%	500gm	2
36	Biphenyl (Diphenyl) 99%	100 gm	2
37	Hexane	2.5 Ltr	4
38	Phenol (Carbolic Acid) 99%	500gm	8
39	Tween - 20 (Polyoxyethylenesorbitan mono laurate)	500 ml	1
40	Sodium hydroxide pellets	500gm	6
41	Sucrose	500gm	5
42	Acetone 99%	2.5 Ltr	4
43	Ammonium carbonate 30% NH ₃	500 gm	2
44	Ammonium fluoride 96%	250 gm	1
45	Ammonium borate 98%	250 gm	1
46	Calcium chloride fused 90%	500 gm	1
47	Calcium nitrate 98%	500 gm	1
48	Lead nitrate 99%	500 gm	1
49	Zinc nitrate 96%	500gm	1
50	Zinc acetate 98.5%	500gm	1
51	Rhodamine B (M.S) - 80%	25gm	1
52	Benzaldehyde 98%	500 ml	3
53	Chloroform	2.5 Ltr	3
54	Methyl salicylate 99%	500ml	1
55	Toluene rectified 99%	500ml	6
56	whatman no 41 , 90mm diameter	pkt	5
57	Filter Paper Ordinary No.1 46x57cm	sheet	200
58	Capillary tube Melting Point 1mm	pkt	2
59	Indicator paper pH 1-14 (Full range)	200 Ls	2
APPARATUS			
1	Themometer Mercury Sensitive 110x1/10°C 18" Long	each	15
2	Beakers-Griffin, low form, with spout, graduated, Capacity: 2000ml, Approx OD xHeight.:130x185mm	each	1
3	Beakers-Griffin, low form, with spout, graduated, Capacity: 1000ml, ApproxO.D xHeight.:105x145mm	each	2
4	Test tube with Rim 25x150mm (approx)55ml	each	40
5	Beakers-Griffin, low form, with spout, graduated,Capacity: 100ml, Approx O.DxHeight.:50x70mm	each	5
6	Semi- micro Boiling point apparatus consisting of pear shaped flask 30 ml with plain condense	each	10
7	Iodine Flasks-determination with IC stopper, Capacity: 250ml, IC joint: 24/29	each	5





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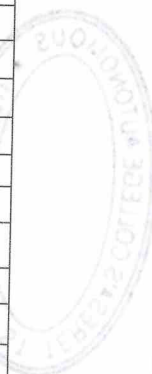
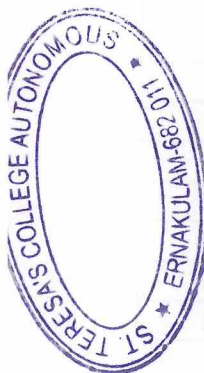
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8	Volumetric Flask, with IC Solid Glass stopper Accuracy as per Class B, Capacity: 1000ml, Tolerance: +/-0.80ml, Stopper size: 24/29	each	1
9	Pipettes-Transfer, Volumetric, Class B, Capacity: 5ml, Tolerance: +/-0.03ml	each	5
10	Pipette Bulb: Material: Natural Rubber, Capacity: upto 100ml	each	2
11	Column, Chromatography, Plain with Glass Stopcock Approx Length/Bore: 450x30mm	each	1
12	Separating Funnel, Pear shape with Glass stopcock and IC stopper, Capacity: 250ml, Stopper Size: 24/29	each	2

DEPARTMENT OF ZOOLOGY

LIST OF CHEMICALS, LAB EQUIPMENTS GLASSWARES AND CONSUMABLES

Sl. No.	Description	Unit	Qty
1	Sulphuric acid	500 ml	1
2	Xylene rectified 99%,	500ml	1
3	o-Toluidine reagent with standard (for blood glucose)	500ml	2
4	Ouchterlony double diffusion teaching kit	Kit	1
5	Radial Immunodiffusion Teaching Kit	Kit	1
6	Acetone 99%	500 ml	4
7	Acetic acid glacial 99.5%	500ml	3
8	Paraffin liquid light	500ml	2
9	Leishman's stain solution-Improved (with buffer)	250 ml	2
10	Acetocarmine	100 ml	2
11	Grouping serum Antigen-ABD (Pack of 3x10ml)	Pkt	4
12	Lugol's iodine solution	125 ml	1
13	Lactose Broth	100gm	1
14	Sodium carbonate anhydrous	500gm	1
15	Sodium bicarbonate	500gm	1
16	p Nitrophenylphosphate Disodium Salt Hexahydrate (pNPP)	5gm	1
17	p-Dimethylaminobenzaldehyde	25 gm	1
18	Hydrochloric acid 35%	500 ml	1
19	Resorcinol 99%	100gm	1
20	Iodine	100gm	1
21	Paraffin liquid light	500ml	1
22	Rhodamine B (M.S)	25gm	1
23	Metanil yellow powder	25gm	1
24	Diethyl ether (Ether solvent)	500 ml	1
25	Furfuraldehyde (Furfural) 98%	500 ml	1
26	Phloroglucinol A.R - 99% (1,3,5-trihydroxy benzene)	25 gm	1





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INSTRUMENTS			
1	Haemometer superior	each	10
GLASSWARES AND CONSUMABLES			
1	Specimen bottle bakelite cap 180ml	each	5
2	Specimen bottle bakelite cap 250ml	each	5
3	Specimen bottle bakelite cap 500ml	each	5
4	Aluminium foil 9mtrs roll	roll	4
5	Cling film PVC food grade 30mtrs. Roll	roll	4
6	Test tube stand SS 25mm 12holes	each	2
7	Test tube stand SS 15mm 12holes	each	2
8	Test tube brush white medium	each	10
9	Gloves examination nitrile blue medium (Pack of 100)	Pkt	1
10	Dropper glass with rubber teat 6"	each	10
11	Beakers-Griffin, low form, with spout, graduated, 1000ml	each	2
12	BOD. Bottle with IC stopper, Plastic Cap Capacity: 125ml	each	20
13	Cotton absorbent 300/400gm roll	roll	5
14	Tissue paper 100gm roll	roll	5
15	Watch glass		10
16	Dissection brush		15

DEPARTMENT OF BOTANY

LIST OF CHEMICALS, LAB EQUIPMENTS GLASSWARES AND CONSUMABLES

Sl No.	CHEMICALS	Quantity	Number
1	Folincioalteau reagent	125 ml	1
2	Chloroform	500 ml	4
3	Ethyl acetate	500 ml	2
4	hexane	500 ml	4
5	Petroleum ether	500 ml	4
6	Acetone	500 ml	4
7	TLC plate (ALU. SHEET SILICA 60F254 20X20CM PACK/ 25 SHEET)	1	1
8	Xylene	500ml	3
9	Propionic acid	500 ml	1
10	Eosine	125 ML	2
11	Clove oil	100 ML	2
12	Paraffin wax (Merck)	500gm	2
13	Chromic acid	500 gm	1
14	Safranin stain	125 ml	2
15	sodium benzoate	500gm	1





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16	Sodium nitrate (NaNO ₃)	500 gm	1
17	Sodium dihydrogen phosphate monohydrate (NaH ₂ PO ₄ ·H ₂ O)	500 gm	1
18	Sodium metasilicatenonahydrate (Na ₂ SiO ₃ ·9H ₂ O) (for diatoms)	500 gm	1
19	Ferric chloride hexahydrate (FeCl ₃ ·6H ₂ O)	500 gm	1
20	Disodium EDTA dihydrate (Na ₂ EDTA·2H ₂ O)	100 gm	1
21	Copper sulfate pentahydrate (CuSO ₄ ·5H ₂ O)	500 gm	1
22	Sodium molybdatedihydrate (Na ₂ MoO ₄ ·2H ₂ O)	100 gm	1
23	Zinc sulfate heptahydrate (ZnSO ₄ ·7H ₂ O)	500 gm	1
24	Cobalt chloride hexahydrate (CoCl ₂ ·6H ₂ O)	100 gm	1
25	Manganese chloride tetrahydrate (MnCl ₂ ·4H ₂ O)	500 gm	1
26	Thiamine hydrochloride (Vitamin B ₁)	25 gm	1
27	Biotin (Vitamin H)	1 gm	1
28	Cyanocobalamin	1 gm	1
Sl No.	GLASSWARES	Quantity/size	Number
1	Inoculation loop (Microbiology)		2
2	Column for chromatography CHROM. PLAIN 300X18 W/GLASS SC		5
3	Long glass rod for column chromatography		10
4	Biurette	10 ml	5
6	Specimen bottle (screwed neck w/PVC cap)	180 ml	50
7	Plastic laboratory tray	375x300x75 mm	15
8	Dropper (plastic) (Pasteur pipette 3 ml)		10
9	Glass droppers 6" W/TEAT	6"	10
10	Wash bottle	500ml	5
11	TLC jar		5
12	Slide tray		5
13	Spray bottle		4
14	Metal tray	medium	10
Sl No.	LIST OF EQUIPMENTS	Quantity	
1	Hot plate (Round 8" with energy regulator kemi)	1	
2	pH pen (HM Brand PH80)	2	
3	Weighing balance 200gm 0.01 GM IN 200	1	

Sl No.	LIST OF CONSUMABLES	Quantity	Number
1	MICRO CENTRIFUGE TUBE 1.5ML PP AUTOCLAVABLE(500 NOS)	1.5 ml	1 box
2	MICRO CENTRIFUGE TUBE 2ML PP AUTOCLAVABLE(500 NOS)	2 ml	1 box



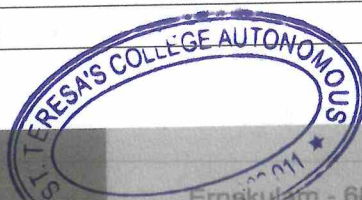


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3	MICRO CENTRIFUGE TUBE 5ML PP AUTOCLAVABLE (100NOS)	5 ml	1 box
4	MICRO TIPS 0.2-10UL PP	0.2-10UL	1 pkt (1000nos)
5	MICRO TIPS 2 - 200UI	20 - 100 µl	1 pkt (1000 nos)
6	MICRO TIPS 5ML GRADUATED PP	5 ml	1 pkt (100 nos)
7	Aluminium foil		4 rolls
8	FILTER PAPER DR. WATTS 9 CM	Disc	5 packs
9	FILTER PAPER NO.1 9CM WHATMAN	sheets	2
10	FILTER PAPER SHEET BESTINDIAN 46X57CM		10
11	TISSUE PAPER 2-PLAY (1X350 USABLE SHEETS)	small rolls	10
12	Cello tape		5
13	Fevicol	500 ml	2
14	Stapler	medium	2
15	Stapler pin	medium	5 boxes
16	Marker pen		5
17	Sticker labels rool	sheets	10

Sl No.	SPECIMENS	Quantity	Rate (Rs)
	ALGAE		
1	ANABAENA	10 units	450
2	BATRACHOSPERMUM	10 units	450
3	CEPHALEUROS	10 units	450
4	CHAETOPHORA	10 units	450
5	COLEOCHAETE	10 units	450
6	NITELLA	10 units	450
7	RIVULARIA	10 units	450
8	SIROGONIUM	10 units	450
9	STIGEOCLONIUM	10 units	450
10	ULOTHRIX	10 units	450
11	VAUCHERIA	10 units	450
12	VOLVOX	10 units	450
	FUNGI		
1	ALTERNARIA – VEGETATIVE	10 units	450
2	ARTICULARIA	10 units	450
3	ASPERGILLUS -VEG	10 units	450
4	CYATHUS	10 units	450
5	MUCOR – ZYGOSPORE	10 units	450





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6	PEZIZA	10 units	450
7	PHYLLOCHORA	10 units	450
	BRYOPHYTES	10 units	450
1	MARCHANTIA VEG.	10 units	450
2	MARCHANTIA ANTH.	10 units	450
3	MARCHANTIA ARCH.	10 units	450
4	MARCHANTIA SPORO.	10 units	450
5	DUMORTIERA VEG.	10 units	450
6	DUMORTIERA ANTH.	10 units	450
7	DUMORTIERA ARCH.	10 units	450
8	DUMORTIERA SPORO.	10 units	450
9	LUNULARIA VEG.	10 units	450
10	LUNULARIA ANTH.	10 units	450
11	LUNULARIA ARCH.	10 units	450
12	LUNULARIA SPORO.	10 units	450
13	NOTOTHYLAS	10 units	450
14	POGONATUM SPORO.	10 units	450
15	POLYTRICHUM VEG.	10 units	450
16	POLYTRICHUM ANTH.	10 units	450
17	POLYTRICHUM ARCH.	10 units	450
18	POLYTRICHUM SPORO.	10 units	450
19	PORELLA SPORO.	10 units	450
20	SPHAGNUM VEG.	10 units	450
21	SPHAGNUM ANTH.	10 units	450
22	SPHAGNUM ARCH	10 units	450
23	SPHAGNUM SPORO.	10 units	450

DEPARTMENT OF PHYSICS

SL.No	ITEM	SPECIFICATIONS	Qty
1	Kater's Pendulum	Reversible Pendulum Bar with wall Bracket & Knife edges In Iron Rod	2
2	Resistance Box	1 to 10000 Ω (constanan coil) (Dollar make)	3
3	Silicon photo diode	Visible Range	20
4	I C 6N 137		10
5	Battery	AA 1.5 V	50
6	Battery	AAA, 1.5 V	20
7	Connection wire (90 mtr)	1/22 single stand wire (Good quality)	10
8	Rheostat	125 Ohm, 1.A (Stead make)	3





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9	Force Table	Universal Force Table	3
10	Laser Triangulation		3
11	Low range milli ammeter	0-10mA	3
12	LDR	5 mm	20
13	Laser diode	2mW, 650 nm	2
14	Photodiode	Visible light	6
15	LED	Red	30
		Blue	30
		Yellow	30
		Green	30
16	Transistor	BC 107	30
17	Thermister	PTC	30
		NTC	30
18	Diode	IN4007	200
19	IC	7400	20
		741	15
		74194	20
20	Resistors	7404	20
		6.8KOhm	1000
		8.7KOhm	1000
		2.7KOhm	1000
		15KOhm	1000
		47KOhm	1000
		330KOhm	1000
		220KOhm	1000
		180KOhm	1000
		1 Megohm	1000
21	Capacitors	3.3 μ f/63v	330
		10 μ f/63v	330
		1 μ f/63v	330
		0.1 μ f/63v	330
		0.01 μ f/63v	330
		1000 μ f/25v	330
		2200 μ f/25v	330

DEPARTMENT OF HOME SCIENCE

Sl. No	CHEMICALS AND GLASSWARES	No. of Items
1.	Centrifuge Tubes	25 nos.
3.	Glass rod	5 nos.
4.	Pipette (5ml.)	10 nos.
5.	Pipette (10ml.)	5 nos.
6.	Pipette (20ml.)	5 nos.
7.	Standard Flask	10 nos.
8.	Measuring cylinder (100 ml.)	2 nos.
9.	Wire gauze	1 pkt.
10.	Beaker (50 ml.)	5 nos.
11.	Burette	2 nos.





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12.	Funnel (Medium Size)	5 nos.
13.	Filter paper (ordinary)	1 pkt.
14.	Aluminum foil paper	2 role
15.	NaOH (500ml.)	1 nos.
16.	Acetic Acid (500ml.)	1 nos.
17.	H ₂ SO ₄ (500ml.)	2 nos.
18.	Sodium Acetate Anhydrous (500ml.)	4 nos.
19.	Silver nitrate	1 nos.
20.	Sodium Sulphate	1 nos.
21.	Nacl	1 nos.
22.	Ascorbic acid	1 nos.
23.	Diethyl ether (500ml.)	1 nos.
24.	Petroleum ether (40-60)	1 nos.
25.	PH Paper	1 pkt.
26.	Seliwanoff' Reagent	1 nos.
LAB EQUIPMENT		
27.	Screens for screen printing*	5 screens
28.	Colours for screen printing and Block printing*	9 bottles
29.	Pulse & BP Monitor	1 nos.
30.	Refrigerator (Single door – 184 ltr)	1 nos.



Principal,
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Ernakulam



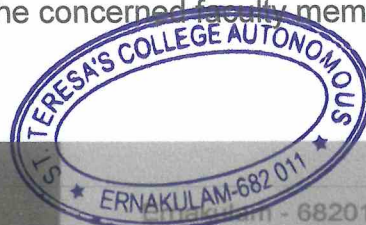
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OTHER TERMS & CONDITIONS

1. The tender form with detailed specifications and terms and conditions may be had from the college office during working days (9.30 a.m. to 3.30 p.m.) Please quote the tender/s with specified tender number.
2. The completed tender forms along with 1% of the quoted amount as EMD in the form of a separate demand draft as indicated above drawn in favor of Principal, St. Teresa's College (Autonomous), Ernakulam, and an agreement (Annexure-I) in Kerala stamp paper worth Rs.200/- should be submitted. The format of the agreement is available in the STC website.
3. The bidder should give the detailed specifications of the type and capacity of the proposed equipments.
4. The equipments of foreign origin are to be quoted in foreign exchange terms and supplied according to the international trade terms. The ability of the party to supply the equipment of foreign origin and installation in the college is to be mentioned. Whether the quoted price includes air port duty, clearance charges etc. is to be mentioned clearly. If not, the expected charges are to be mentioned. The price against the production/non-production of customs duty exemption certificate is to be quoted separately.
5. Vendors to be cleared the instrument from airport and delivered to the College. Necessary customs duty exemptions papers will be issued from the college for clearing from airport.
6. Installation and demonstration etc. at the college should be done by the supplier free of cost.
7. All consumable and spares required for the satisfactory running of the equipment during the warranty period has to be born by the bidder.
8. The bidder should provide necessary certificate of having executed similar supply previously along with the tender.
9. Training: In order to fully and optimally utilize the equipment, necessary onsite training should be given to the concerned faculty member(s) if necessary, free cost.





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10. Number of trained engineers available in Kerala and nearest service station etc. shall be mentioned.
11. The Earnest Money Deposit of all unselected tenders will be refunded within a short time after the tenders are opened. EMD of the successful bidders will be refunded immediately after the successful completion of the warranty period/Defect Liability period. No interest will be allowed on the earnest money remitted and no claim shall be entertained against the Principal, St. Teresa's College (Autonomous), Ernakulam (herein after called 'THE PRINCIPAL') in respect of the same.
12. The bidder to whom tender has been awarded should deposit a security amount of 5% of the cost as demand draft in favor of Principal, St. Teresa's College (Autonomous), Ernakulam and an agreement in Kerala stamp paper worth Rs.200/-. The format of the agreement is available in the STC website (Annexure II). The security will be released only after satisfactory performance during the warranty period.
13. Payment Terms: Total value will be released after successful commissioning and acceptance by the end user through bank.
14. Branded models of the reputed firms will be given preference over others.
15. The exact specifications, details of make, model number, name of manufacturer etc. of the equipment offered must be clearly specified. Copies of detailed technical literature and illustrated brochures of the units quoted are to be included along with the offer. Offers without these are liable to be rejected. List of users giving the exact address of the contact persons and the model number of the units available at these locations have to be provided.
16. Instrument operating manual have to be provided along with the supply.
17. Details of warranty offered should be clearly stated in the tender. Details of maintenance service contract offered after expiry of normal warranty and after sales service facilities available should be indicated.
18. Customs duty percentage and the CIF price on which it is based should be clearly specified in the tender and if the customs duty exemption certificate is produced the corresponding amount or the actual duty paid whichever is higher will be deducted from the bill. If the bill is actually paid, the tenderer should refund the amount to the PRINCIPAL.





ST. TERESA'S COLLEGE (AUTONOMOUS) ERNAKULAM

Re-Accredited by NAAC in the 4th cycle with grade A++ and CGPA 3.57
Ranked 41st in National Institutional Ranking Framework (NIRF2023)

19. The tenderer should verify and make sure that the claims made by them against items towards sales tax, customs duty, excise duty etc. are not more than those permissible under the provisions of the laws in force, and that they will refund any excess claims admitted in this respect.
20. The tenderer should quote their rate against the equipment including all the taxes.
21. The offers should be kept open for a period of three months from the date of opening tenders. Acceptance of the offers will be intimated to the successful tenderers within that period. Tenderers will however, be given the option to keep their offers open for a further agreed period if there be any delay in intimating the acceptance.
22. Delivery period: The equipment and its accessories should be completely supplied, installed and commissioning to the satisfaction of the college within the 30 days from the date of supply order or date of L/C whichever is later.
23. The rates of terms of AMC (both comprehensive and labor AMC amounts will be taken into consideration for final selection.
24. The successful tenderer should execute an agreement for the fulfillment of the contract in the stamp paper within 15 days from the date of acceptance of the tender. The expenses incidental to the executing of agreement shall be borne by the successful tenderer.
25. Tenders not containing above information strictly in the required manner are liable for rejection.
26. The undersigned reserves the authority to accept or reject any or all of the offers for any particular item without assigning any reason whatsoever.
27. The Principal reserves the right to vary the quantity of articles notified on account of budgetary constraints. The vendor must be prepared to supply even if order is placed for a lesser number than that notified in this quotation notice.
28. All the rules and regulations applicable to Government tenders will be applicable to this tender also.



Principal

St. Teresa's College (Autonomous), Ernakulam