



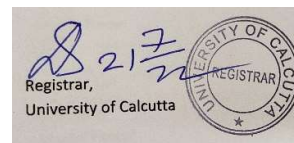
UNIVERSITY OF CALCUTTA
OFFICE OF THE REGISTRAR DEPARTMENT
 87/1 College Street
 Darbhanga Building, 1st Floor
 Kolkata-700073
 Website :-www.caluniv.ac.in

Notice Inviting Item Rate Tender for Disposable of Scraps

Sealed tenders are hereby invited for disposable of scrap materials on As-Is-Where-Is basis from resourceful and bonafied contractors/Agency /Auctioneers for the following work.

1.	N.I.Q. No	:-	R/302/22 Date: 21.07.2022
2.	Name of Work	:	Disposal of scrap materials from Dept. of Applied mathematics, Dept. of Chemistry, Dept. of Physics, Dept. of Applied Physics, Dept of University Science Information centre, Electronics Science, Bio-Physics, Molecular Biology & Bio-informatics, Physiology & Secretary UCSTA office at Rajabazar Science College Campus, APC Road, Kolkata -9 under the University of Calcutta.
3.	Earnest Money	:-	NIL
4.	Time of completion	:-	5 (Three) days from the date of receiving work order.
5.	Eligibility Criteria	:-	The intending bidder must have Valid trade License, GST & Pan and credentials for satisfactory completion of similar nature of jobs under Government, Government Undertaking and Universities etc. within last three years.
6.	Terms and conditions	:-	<p>The participant bidder must submit the following documents in sealed envelope to the Office of the Registrar at the 1st floor of the Darbhanga Building, University of Calcutta, 87/1, College Street, Kolkata – 700073 within the last date of submission of the tender.</p> <ol style="list-style-type: none"> 1. NIT documents duly filled and signed by the intending bidder. 2. Bank draft for the bid amount (auctioned amount) in favour of the" University of Calcutta" payable at "Kolkata" . 3. The participant bidder must submit the bid amount (auctioned amount) in and only Bank Draft, falling which the tender will be cancelled. 4. Self-attested copy of Valid trade License, GST & Pan and credentials for satisfactory completion of similar nature of jobs under Government, Government Undertaking and Universities etc. within last three years. 5. Cheque is not Acceptable. 6. Application through postal service or courier service is not accepted.
7.	Issue of Tender papers		TO BE DOWNLOADED FROM WEBSITE (www.caluniv.ac.in).
8.	Date of Inspection		25.07.2022 (12:00 P.M to 04:00 P.M)
9.	Last Date and Time of tender Submission	:-	On 29.07.2022 (up to 2.00 PM)
10.	Date and Time of Tender Opening	:-	On 29.07.2022 at 3 pm or After

N.I.Q no , Name of work and the date of opening should be written on the sealed envelope otherwise tender will not be opened and will be rejected.


 Registrar,
 University of Calcutta



UNIVERSITY OF CALCUTTA

N.I.Q. No- R/302/22

Date: 21.07.2022

Name of the Work: Disposal of scrap materials from Dept. of Applied mathematics, Dept. of Chemistry, Dept. of Physics, Dept. of Applied Physics, Dept of University Science Information centre, Electronics Science, Bio-Physics, Molecular Biology & Bio-informatics, Physiology & Secretary UCSTA office at Rajabazar Science College Campus, APC Road, Kolkata -9 under the University of Calcutta.

Name of Agency:-

Address of Agency:-

Bid amount quoted by Agency:-

Signature of the Agency with date & stamp:-



UNIVERSITY OF CALCUTTA

N.I.Q. No- R/302/22 Date: 21.07.2022

TENDER AND CONTRACT FOR WORK

GENERAL TERMS AND DIRECTION FOR THE GUIDANCE OF CONTRACT

1. Eligible Tenders will have to download the tender papers from the website & drop the filled tender papers signed with seal and date at every page along with copy of Valid Trade license's, GST & PAN and Credential for satisfactory completion of similar nature of job amounting to at least seventy five percent of the job value in a single tender from any Government, Govt. undertaking or University of Calcutta in the last three financial year **(only completion certificate of the work should be treated as Credential)** in sealed envelope in the Tender box kept in the Office of the undersigned with in the specified time mentioned in the NIT. Which will be opened by the undersigned or by his representative with in **the specified time and date mentioned in the NIT.** **The tendered must write the name of the work , NIT no , the date of opening and name of the bidder on the envelop failing which the tender will not be opened thus will be treated as cancelled.**
2. The rate should be quoted after inspection of the site and inclusive of all incidental charges i.e. freight, insurances, labour insurances, handling charges, necessary government taxes, duties etc. as well as the Water, Electricity charges which are to be paid as per rules .
3. The contractor shall be responsible to ensure compliance with the provision of minimum wages act 1948 as modified up to date and the rules made in respect of any employees, employed by the contractor directly or through the petty or subcontractor for the purpose of carrying this contract. The contractor shall be responsible for any damage, injury or loss caused by the work or workmen to any person, animal or material during the progress of work.
4. Liquidated damage will be charged to the contractor if they fail to complete the work within the stipulated time, 0.01% per day to a maximum limit of 10 % of the contract value .



5.The allotted time for completion of the work (05) five days from the date of receipt of work order. Time is the essence of this contract. Normally no time extension will be granted. In case of prayer for extension of time the University authority has the full right reserved to grant it or discard it.

6.The rates must be quoted in words in figure otherwise the tender will be cancelled.

7.The highest bidder (auctioneer) will be awarded the work order subjected to the fulfillment of all the terms and conditions stipulated in the tender at page no. 1 vide clause no. 6.

8. For details of scrap items please find the B.O.Q table attached herewith and the intending bidders are requested to inspect the site before submitting the tender. No request for changing any clause or items will be considered further. All the items of the BOQ must be quoted by the bidder.

09. The quoted rate should be inclusive of all taxes, loading, unloading etc. all complete. No extra payment will be given by the University for the work.

10. Any negotiation of the tender or any mal practice in respect of participating in the tender will be considered as rejected.

11.University Authority reserves the rights to accept or reject any Tenderer or cancel the Tender without assigning any reason whatsoever.

Sd/-
Registrar
University of Calcutta

Name of the Work: Disposal of scrap materials from Dept. of Applied mathematics, Dept. of Chemistry, Dept. of Physics, Dept. of Applied Physics, Dept of University Science Information centre, Electronics Science, Bio-Physics, Molecular Biology & Bio-informatics, Physiology & Secretary UCSTA office at Rajabazar Science College Campus, APC Road, Kolkata -9 under the University of Calcutta.

2nd list of Scrap materials

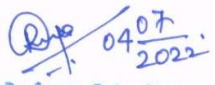
- a) Ceiling fan – 8 pieces
- b) Ceiling light bracket – 1 piece
- c) Broken iron chair – 6 pieces
- d) Aquaguard – 2 pieces
- e) Water cooling machine – 1 piece
- f) Computer table – 1 piece

Sum Debsarm
24.6.22

PROFESSOR & HEAD
Department of Applied Mathematics
Calcutta University

DEPARTMENT OF APPLIED PHYSICS
UNIVERSITY OF CALCUTTA
LIST OF OBSOLETE MATERIALS
2022

Workshop		
1	APH-22-GAR-001	Small Glass Grinder
2	APH-22-GAR-002	Electric Furnce-1
3	APH-22-GAR-003	Electric Furnce-2
4	APH-22-GAR-004	Gas Furnace
5	APH-22-GAR-005	Large Shaping Machine
6	APH-22-GAR-006	Small Shaping Machine
7	APH-22-GAR-007	Surface Grinding Machine
8	APH-22-GAR-008	Pedestal Grinder
9	APH-22-GAR-009	Bench Drill Machine
10	APH-22-GAR-010	Central Lathe Machine
11	APH-22-GAR-011	Overhead Milling Machine
12	APH-22-GAR-012	PTA Hand Lath
13	APH-22-GAR-013	Coil Winding Machine
14	APH-22-GAR-014	Drive Multiple Speed/RPM obtained
15	APH-22-GAR-015	Powe Saw
16	APH-22-GAR-016	Manual Ball Press-1
17	APH-22-GAR-017	Manual Ball Press-2
18	APH-22-GAR-018	All Geared Manual Press
19	APH-22-GAR-019	Turner & Tools circular Saw
20	APH-22-GAR-020	All Geared Milling Multipurpose Milling Machine
21	APH-22-GAR-021	Mechanical Stand
22	APH-22-GAR-022	Mechanical Stand with Chair
23	APH-22-GAR-023	Chair pully lifting system
24	APH-22-GAR-024	Cutter & Grinder Machine
25	APH-22-GAR-025	Embossing Machine
26	APH-22-GAR-026	Multi speed Drilling machine
27	APH-22-GAR-027	Multi speed bench drill
28	APH-22-GAR-028	Large PLANER
29	APH-22-GAR-029	Kirloskar Enterprise
30	APH-22-GAR-030	Centre Lathe with bench
31	APH-22-GAR-031	Heavy Duty Radial Drill Machine
32	APH-22-GAR-032	Heavy Duty Lathe
33	APH-22-GAR-033	Super Crafts Heavy Duty Lathe
34	APH-22-GAR-034	Izod Charpy Impact Testing Machine
35	APH-22-GAR-035	Torsion Testing Machine
36	APH-22-GAR-036	Universal Testing Machine
37	APH-22-GAR-037	Alpha Hardness Testing Machine
38	APH-22-GAR-038	Rockwell Hardness Testing Machine-1
39	APH-22-GAR-039	Rockwell Hardness Testing Machine-2
40	APH-22-GAR-040	Bench Vice fitted on Iron table


 04/07/2022
 Professor Rajarshi Gupta
 Head, Dept. of Applied Physics
 University of Calcutta
 92, APC Road, Kolkata-700009, India
 Email: @caluniv.ac.in, 033-23508386 (E-471)

Minutes:

In the DC meeting held in the room of HOD on 22.06.2022 at 1:30 PM the following resolution is taken:

1. Minutes of the DC meeting held on 03.06.2022 are read and confirmed with minor changes which are already approved in the PGBOS meeting held on 15.06.2022.
2. It is decided that the course code for Ph.D. Course Work in Applied Mathematics will be AMTPHD. The code of different modules taught in Ph.D. Course Work will be as follows:
AMATH 611 : Computational Methods
AMATH 612 A: Advanced Integral Equations
AMATH 612 B: Fractional Calculus
AMATH 612 C: Operator Theory
AMATH 612 D: Perturbation Theory
AMATH 613: Research Methodology
AMATH 614: Literature Survey and Project
AMATH 615: Project Presentation and Grand Viva

The schedule of Ph.D. Course Work Examination, 2022 will be as follows:

Date	Time	Paper
01.08.2022	12 N to 2 PM	Module I
03.08.2022	12 N to 2 PM	Module II
05.08.2022	12 N to 2 PM	Module III
08.08.2022	12 N to 5 PM	Module IV & Module V

Centre of Examination: Dept of Applied Mathematics, CU

3. 2nd list of Scrap materials:
 - a) Ceiling fan – 8 pieces
 - b) Ceiling light bracket – 1 piece
 - c) Broken iron chair – 6 pieces
 - d) Aquaguard – 2 pieces
 - e) Water cooling machine – 1 piece
 - f) Computer table – 1 piece
4. Following the instruction of ETO office Manindra Memorial Scholarship will be awarded to single candidate of each batch during 2018 – 2021. The proposed names are
Year 2018 : Srijit Goswami
Year 2019 : Subrata Bera
Year 2020 : Sourav Das
Year 2021 : Dipankar Das

Sum Debsarm
24.6.22
PROFESSOR & HEAD
Department of Applied Mathematics
Calcutta University

SCRAP ITEMS OF DEPARTMENT OF CHEMISTRY

A.

Location: Outside Room No. 08, Ground Floor, Palit Building

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
01	Scrap/Chem/Palit-Gr Fl-01	-----	Desktop Monitor
02	Scrap/Chem/Palit-Gr Fl-02	-----	Desktop Monitor
03	Scrap/Chem/Palit-Gr Fl-03	-----	Desktop Monitor
04	Scrap/Chem/Palit-Gr Fl-04	-----	Desktop Monitor
05	Scrap/Chem/Palit-Gr Fl-05	-----	Desktop Monitor
06	Scrap/Chem/Palit-Gr Fl-06	-----	Desktop Monitor
07	Scrap/Chem/Palit-Gr Fl-07	-----	Desktop Monitor
08	Scrap/Chem/Palit-Gr Fl-08	-----	Desktop Monitor
09	Scrap/Chem/Palit-Gr Fl-09	-----	Desktop Monitor
10	Scrap/Chem/Palit-Gr Fl-10	-----	Desktop Monitor
11	Scrap/Chem/Palit-Gr Fl-11	-----	Desktop Monitor
12	Scrap/Chem/Palit-Gr Fl-12	-----	Oven
13	Scrap/Chem/Palit-Gr Fl-13	-----	Oven
14	Scrap/Chem/Palit-Gr Fl-14	-----	Vacuum Pump
15	Scrap/Chem/Palit-Gr Fl-15	-----	Vacuum Pump
16	Scrap/Chem/Palit-Gr Fl-16	(Room No. 8)	Gas Chromatograph Part 1
17	Scrap/Chem/Palit-Gr Fl-17	(Room No. 8)	Gas Chromatograph Part 2
18	Scrap/Chem/Palit-Gr Fl-18	-----	Printer
19	Scrap/Chem/Palit-Gr Fl-19	-----	UPS
20	Scrap/Chem/Palit-Gr Fl-20	-----	Table Fan
21	Scrap/Chem/Palit-Gr Fl-21	-----	Table Fan
22	Scrap/Chem/Palit-Gr Fl-22	-----	Table Fan
23	Scrap/Chem/Palit-Gr Fl-23	-----	CPU

Sasanka Sekhar
17.5.22

Prof. Sasanka Sekhar Mohanta
Head, Department of Chemistry
University of Calcutta

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
24	Scrap/Chem/Palit-Gr FI-24	-----	CPU
25	Scrap/Chem/Palit-Gr FI-25	-----	CPU
26	Scrap/Chem/Palit-Gr FI-26	-----	CPU
27	Scrap/Chem/Palit-Gr FI-27	-----	CPU
28	Scrap/Chem/Palit-Gr FI-28	-----	CPU
29	Scrap/Chem/Palit-Gr FI-29	-----	CPU
30	Scrap/Chem/Palit-Gr FI-30	-----	Battery
31	Scrap/Chem/Palit-Gr FI-31	-----	Battery
32	Scrap/Chem/Palit-Gr FI-32	-----	Battery
33	Scrap/Chem/Palit-Gr FI-33	-----	Battery
34	Scrap/Chem/Palit-Gr FI-34	-----	Battery
35	Scrap/Chem/Palit-Gr FI-35	-----	Battery
36	Scrap/Chem/Palit-Gr FI-36	-----	Battery
37	Scrap/Chem/Palit-Gr FI-37	-----	Battery
38	Scrap/Chem/Palit-Gr FI-38	-----	Battery
39	Scrap/Chem/Palit-Gr FI-39	-----	Battery
40	Scrap/Chem/Palit-Gr FI-40	-----	Battery
41	Scrap/Chem/Palit-Gr FI-41	-----	Battery
42	Scrap/Chem/Palit-Gr FI-42	-----	Battery
43	Scrap/Chem/Palit-Gr FI-43	-----	Battery
44	Scrap/Chem/Palit-Gr FI-44	-----	Battery
45	Scrap/Chem/Palit-Gr FI-45	-----	Battery
46	Scrap/Chem/Palit-Gr FI-46	-----	An small electrical equipment
47	Scrap/Chem/Palit-Gr FI-47	-----	Battery
48	Scrap/Chem/Palit-Gr FI-48	-----	Battery
49	Scrap/Chem/Palit-Gr FI-49	-----	An small electrical equipment
50	Scrap/Chem/Palit-Gr FI-50	-----	Battery

Sasanka
17.5.22

Prof. Sasanka Sekhar Mohanta
Head, Department of Chemistry
University of Calcutta

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
51	Scrap/Chem/Palit-Gr Fl-51	-----	Battery
52	Scrap/Chem/Palit-Gr Fl-52	-----	Cover of Window AC

B.

Location: Ground Floor, Outside Physical Chemistry Students' Laboratories, Palit Building

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
53	Scrap/Chem/Palit-Gr Fl-53	-----	Refrigerator (Godrej)

C.

Location: Ground Floor, Outside Room Nos. 26-29, Palit Building

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
54	Scrap/Chem/Palit-GrFl-54	CU.CHEM.EL.CS.79	Desktop Monitor
55	Scrap/Chem/Palit-GrFl-55	-----	CPU
56	Scrap/Chem/Palit-GrFl-56	-----	CPU
57	Scrap/Chem/Palit-GrFl-57	-----	Keyboard
58	Scrap/Chem/Palit-GrFl-58	-----	Printer
59	Scrap/Chem/Palit-GrFl-59	-----	Vacuum Pump
60	Scrap/Chem/Palit-GrFl-60	-----	Hydrogenation Apparatus
61	Scrap/Chem/Palit-GrFl-61	-----	Small Wooden Almirah
62	Scrap/Chem/Palit-GrFl-62	-----	Small Cylinder
63	Scrap/Chem/Palit-GrFl-63	-----	Small Cylinder

Sasanka
17.5.22

Prof. Sasanka Sekhar Mohanta
Head, Department of Chemistry
University of Calcutta

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
64	Scrap/Chem/Palit-GrFl-64	-----	Small Cylinder
65	Scrap/Chem/Palit-GrFl-65	-----	Small Cylinder
66	Scrap/Chem/Palit-GrFl-66	-----	Small Cylinder
67	Scrap/Chem/Palit-GrFl-67	-----	Small Cylinder
68	Scrap/Chem/Palit-GrFl-68	-----	Oven
69	Scrap/Chem/Palit-GrFl-69	-----	Refrigerator (Kelvinator)
70	Scrap/Chem/Palit-GrFl-70	-----	Refrigerator (Godrej)

D.

Location: Ground Floor, Outside Room Nos. 30-35, Palit Building

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
71	Scrap/Chem/Palit-GrFl-71	-----	Sink
72	Scrap/Chem/Palit-GrFl-72	-----	Wooden Cabinet
73	Scrap/Chem/Palit-GrFl-73	-----	Wooden Cabinet
74	Scrap/Chem/Palit-GrFl-74	-----	AC Cover
75	Scrap/Chem/Palit-Gr Fl-75	-----	IR Instrument
76	Scrap/Chem/Palit-Gr Fl-76	-----	Aspirator
77	Scrap/Chem/Palit-Gr Fl-77	-----	Refrigerator
78	Scrap/Chem/Palit-Gr Fl-78	-----	Basin
79	Scrap/Chem/Palit-Gr Fl-79	-----	Printer
80	Scrap/Chem/Palit-Gr Fl-80	-----	Oven
81	Scrap/Chem/Palit-Gr Fl-81	-----	Desktop Monitor
82	Scrap/Chem/Palit-Gr Fl-82	-----	Fan
83	Scrap/Chem/Palit-Gr Fl-83	-----	Hydraulic Press
84	Scrap/Chem/Palit-Gr Fl-84	CU.CHEM.EL.UP.81	UPS
85	Scrap/Chem/Palit-Gr Fl-85	-----	Oven
86	Scrap/Chem/Palit-Gr Fl-86	-----	NMR Instrument

Sasanka
17.5.22
Prof. Sasanka Sekhar Mohanta
Head, Department of Chemistry
University of Calcutta

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
87	Scrap/Chem/Palit-Gr Fl-87	-----	Cylindrical Box (iron)
87A	Scrap/Chem/Palit-Gr Fl-87A	-----	Decoupler
87B	Scrap/Chem/Palit-Gr Fl-87B	-----	Voltage Stabilizer
87C	Scrap/Chem/Palit-Gr Fl-87C	-----	Voltage Stabilizer
87D	Scrap/Chem/Palit-Gr Fl-87D	-----	Motor
87E	Scrap/Chem/Palit-Gr Fl-87E	-----	Electrical Melting Point Apparatus
87F	Scrap/Chem/Palit-Gr Fl-87F	-----	A Part of an Instrument
87G	Scrap/Chem/Palit-Gr Fl-87G	-----	Basin
87H	Scrap/Chem/Palit-Gr Fl-87H	-----	Main Switch (Iron)
87I	Scrap/Chem/Palit-Gr Fl-87I	-----	Keyboard
87J	Scrap/Chem/Palit-Gr Fl-87J	-----	Vacuum Pump
87K	Scrap/Chem/Palit-Gr Fl-87K	-----	Vacuum Pump

E.

Location: Ground Floor, Beside Stairs, Palit Building

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
88	Scrap/Chem/Palit-Gr Fl-88	-----	Laboratory Working Table
89	Scrap/Chem/Palit-Gr Fl-89	-----	Wooden Box

Sasanka
17.5.22

Prof. Sasanka Sekhar Mohanta
Head, Department of Chemistry
University of Calcutta

F.

Location: Outside Room No. 47, 1st Floor, Palit Building

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
90	Scrap/Chem/Palit-1 st Fl-01	CU.CHEM. EI.CS.119	Desktop Monitor
91	Scrap/Chem/Palit-1 st Fl-02	-----	Desktop Monitor
92	Scrap/Chem/Palit-1 st Fl-03	CU.CHEM.EI.CS.115	Desktop Monitor
93	Scrap/Chem/Palit-1 st Fl-04	-----	Optical Projector
94	Scrap/Chem/Palit-1 st Fl-05	-----	Optical Projector
95	Scrap/Chem/Palit-1 st Fl-06	-----	UPS
96	Scrap/Chem/Palit-1 st Fl-07	-----	UPS
97	Scrap/Chem/Palit-1 st Fl-08	CU/RUSA/1/2015- 16/APC600UPS/144- 148/300	UPS
98	Scrap/Chem/Palit-1 st Fl-09	-----	Motor of Ceiling Fan
99	Scrap/Chem/Palit-1 st Fl-10	-----	Motor of Ceiling Fan

G.

Location: Outside Room No. 38, 1st Floor, Palit Building

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
100	Scrap/Chem/Palit-1 st Fl -11	-----	Pump
101	Scrap/Chem/Palit-1 st Fl -12	-----	UPS
102	Scrap/Chem/Palit-1 st Fl -13	-----	Window AC

Sasanka
17.5.22

Prof. Sasanka Sekhar Mohanta
Head, Department of Chemistry
University of Calcutta

H.

Location: Outside Room No. 40&41, 1st Floor, Palit Building

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
103	Scrap/Chem/Palit-1 st Fl-14	CU.E.CHEM.REF.10 (Room No. 40&41; Prof. S. Mohanta's Sitting room + Lab)	Refrigerator (Godrej)
104	Scrap/Chem/Palit-1 st Fl -15	(Room No. 40&41; Prof. S. Mohanta's Sitting room + Lab)	CPU
105	Scrap/Chem/Palit-1 st Fl -16	(Room No. 40&41; Prof. S. Mohanta's Sitting room + Lab)	CPU
106	Scrap/Chem/Palit-1 st Fl -17	(Room No. 40&41; Prof. S. Mohanta's Sitting room + Lab)	CPU
107	Scrap/Chem/Palit-1 st Fl -18	(Room No. 40&41; Prof. S. Mohanta's Sitting room + Lab)	SMPS
108	Scrap/Chem/Palit-1 st Fl -19	CU.CHEM.EL.UP.03 (Room No. 40&41; Prof. S. Mohanta's Sitting room + Lab)	UPS
109	Scrap/Chem/Palit-1 st Fl -20	(Room No. 40&41; Prof. S. Mohanta's Sitting room + Lab)	UPS
110	Scrap/Chem/Palit-1 st Fl -21	(Room No. 40&41; Prof. S. Mohanta's Sitting room + Lab)	UPS
111	Scrap/Chem/Palit-1 st Fl -22	(Room No. 40&41; Prof. S. Mohanta's Sitting room + Lab)	Keyboard
112	Scrap/Chem/Palit-1 st Fl -23	(Room No. 40&41; Prof. S. Mohanta's Sitting room + Lab)	Keyboard
113	Scrap/Chem/Palit-1 st Fl -24	(Room No. 40&41; Prof. S. Mohanta's Sitting room + Lab)	Magnetic Stirrer

S. Mohanta
17.5.22

Prof. Sasanka Sekhar Mohanta
Head, Department of Chemistry
University of Calcutta

I.

Location: Beside Office, 1st Floor, Palit Building

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
113A	Scrap/Chem/Palit-1 st Fl-25	(HOD Room/Office)	Deskjet Printer
113B	Scrap/Chem/Palit-1 st Fl-26	CU.CHEM.EL.UP.88 (HOD Room/Office)	UPS
113C	Scrap/Chem/Palit-1 st Fl-27	(HOD Room/Office)	CRT Monitor
113D	Scrap/Chem/Palit-1 st Fl-28	(HOD Room/Office)	CPU
113E	Scrap/Chem/Palit-1 st Fl-29	(HOD Room/Office)	CPU
113F	Scrap/Chem/Palit-1 st Fl-30	(HOD Room/Office)	Oscilloscope
113G	Scrap/Chem/Palit-1 st Fl-31	(HOD Room/Office)	CRT TV (Sony)
113H	Scrap/Chem/Palit-1 st Fl-32	CU.CHEM.EL.REF.43 (General lab Room No. 46)	Refrigerator
113I	Scrap/Chem/Palit-1 st Fl-33	(General lab Room No. 46)	Refrigerator
113J	Scrap/Chem/Palit-1 st Fl-34	CU.CHEM.EL.REF.50 (General lab Room No. 46)	Refrigerator
113K	Scrap/Chem/Palit-1 st Fl-35	(General lab Room No. 46)	Oven
113L	Scrap/Chem/Palit-1 st Fl-36	(General lab Room No. 46)	Distilled Water Plant (Steel)
113M	Scrap/Chem/Palit-1 st Fl-37	-----	Motor of Ceiling Fan
113N	Scrap/Chem/Palit-1 st Fl-38	-----	Motor of Ceiling Fan
113O	Scrap/Chem/Palit-1 st Fl-39	-----	Motor of Ceiling Fan
113P	Scrap/Chem/Palit-1 st Fl-40	-----	Motor of Ceiling Fan
113Q	Scrap/Chem/Palit-1 st Fl-41	-----	Motor of Ceiling Fan
113R	Scrap/Chem/Palit-1 st Fl-42	-----	Iron Blades of Ceiling Fan
113S	Scrap/Chem/Palit-1 st Fl-43	-----	Photophone
113T	Scrap/Chem/Palit-1 st Fl-44	(General lab Room No. 46)	Distilled Water Plant (Steel)
113U	Scrap/Chem/Palit-1 st Fl-45	(HOD Room/Office)	Keyboard

Sasanka
17.5.22
Prof. Sasanka Sekhar Mohanta
Head, Department of Chemistry
University of Calcutta

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
113V	Scrap/Chem/Palit-1 st Fl-46	(HOD Room/Office)	Keyboard
113W	Scrap/Chem/Palit-1 st Fl-47	(HOD Room/Office)	Type Writer
113X	Scrap/Chem/Palit-1 st Fl-48	(HOD Room/Office)	Optical Mouse
113Y	Scrap/Chem/Palit-1 st Fl-49	CU.CHEM.EI.INJ.26 (HOD Room/Office)	Inkjet Printer
113Z	Scrap/Chem/Palit-1 st Fl-50	(HOD Room/Office)	CPU

J.

Location: Outside Room No. 12, Ground Floor, Colloid Building

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
114	Scrap/Chem/Colloid-Gr Fl-01	-----	CPU

K.

Location: 1st Floor (Stair), Colloid Building

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
115	Scrap/Chem/Colloid-1st Fl-01	CU. CHEM.EI.CS.210	CPU
116	Scrap/Chem/Colloid-1st Fl-02	-----	CPU
117	Scrap/Chem/Colloid-1st Fl-03	-----	CPU
118	Scrap/Chem/Colloid-1st Fl-04	-----	CPU
119	Scrap/Chem/Colloid-1st Fl-05	-----	Desktop Monitor
120	Scrap/Chem/Colloid-1st Fl-06	CU.CHEM.EI.CS.7	Desktop Monitor
121	Scrap/Chem/Colloid-1st Fl-07	-----	Desktop Monitor
122	Scrap/Chem/Colloid-1st Fl-08	CU.CHEM.EI.CS.34	Desktop Monitor
123	Scrap/Chem/Colloid-1st Fl-09	CU.CHEM.EI.LP.07	Printer
124	Scrap/Chem/Colloid-1st Fl-10	-----	UPS
125	Scrap/Chem/Colloid-1st Fl-11	-----	Keyboard

Sasanka
17.5.22

Prof. Sasanka Sekhar Mohanta
Head, Department of Chemistry
University of Calcutta

L.**Location: 1st Floor, Outside Room No. 113, Colloid Building**

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
126	Scrap/Chem/Colloid-1st Fl-12	(Dr. Swapan Chakrabarti's Room)	Iron Stand Fan
127	Scrap/Chem/Colloid-1st Fl-13	(Dr. Swapan Chakrabarti's Room)	Desktop Monitor
128	Scrap/Chem/Colloid-1st Fl-14	(Dr. Swapan Chakrabarti's Room)	Desktop Monitor
129	Scrap/Chem/Colloid-1st Fl-15	(Dr. Swapan Chakrabarti's Room)	UPS
130	Scrap/Chem/Colloid-1st Fl-16	(Dr. Swapan Chakrabarti's Room)	UPS
131	Scrap/Chem/Colloid-1st Fl-17	(Dr. Swapan Chakrabarti's Room)	UPS
132	Scrap/Chem/Colloid-1st Fl-18	(Dr. Swapan Chakrabarti's Room)	Keyboard
132A	Scrap/Chem/Colloid-1st Fl-18A	(Dr. Swapan Chakrabarti's Room)	UPS
132B	Scrap/Chem/Colloid-1st Fl-18B	(Dr. Swapan Chakrabarti's Room)	UPS

M.**Location: Ground Floor, N. R. Sen Building**

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
133	Scrap/Chem/NRSen-Gr Fl-01	-----	Large Cylinder
134	Scrap/Chem/NRSen-Gr Fl-02	-----	Large Cylinder
135	Scrap/Chem/NRSen-Gr Fl-03	-----	Large Cylinder
136	Scrap/Chem/NRSen-Gr Fl-04	-----	Large Cylinder
137	Scrap/Chem/NRSen-Gr Fl-05	-----	Large Cylinder
138	Scrap/Chem/NRSen-Gr Fl-06	-----	Large Cylinder
139	Scrap/Chem/NRSen-Gr Fl-07	-----	Large Cylinder
140	Scrap/Chem/NRSen-Gr Fl-08	-----	Large Cylinder
141	Scrap/Chem/NRSen-Gr Fl-09	-----	Large Cylinder
142	Scrap/Chem/NRSen-Gr Fl-10	-----	Large Cylinder

Sasanka
17.5.22

Prof. Sasanka Sekhar Mohanta
Head, Department of Chemistry
University of Calcutta

No.	Scrap No.	University Asset No. (origin)	Item Description
143	Scrap/Chem/NRSen-Gr FI-11	-----	Large Cylinder
144	Scrap/Chem/NRSen-Gr FI-12	-----	Large Cylinder
145	Scrap/Chem/NRSen-Gr FI-13	-----	Large Cylinder
146	Scrap/Chem/NRSen-Gr FI-14	-----	Large Cylinder
147	Scrap/Chem/NRSen-Gr FI-15	-----	Large Cylinder
148	Scrap/Chem/NRSen-Gr FI-16	-----	Large Cylinder
149	Scrap/Chem/NRSen-Gr FI-17	-----	Large Cylinder
150	Scrap/Chem/NRSen-Gr FI-18	-----	Large Cylinder
151	Scrap/Chem/NRSen-Gr FI-19	-----	Small Cylinder
152	Scrap/Chem/NRSen-Gr FI-20	-----	Small Cylinder
153	Scrap/Chem/NRSen-Gr FI-21	-----	Small Cylinder
154	Scrap/Chem/NRSen-Gr FI-22	-----	CO ₂ Cylinder
155	Scrap/Chem/NRSen-Gr FI-23	-----	Console of NMR (Bruker)
156	Scrap/Chem/NRSen-Gr FI-24	-----	AC/AC Covers
157	Scrap/Chem/NRSen-Gr FI-25	-----	AC/AC Covers
158	Scrap/Chem/NRSen-Gr FI-26	-----	AC/AC Covers
159	Scrap/Chem/NRSen-Gr FI-27	-----	AC/AC Covers
160	Scrap/Chem/NRSen-Gr FI-28	-----	AC/AC Covers
161	Scrap/Chem/NRSen-Gr FI-29	-----	AC/AC Covers
162	Scrap/Chem/NRSen-Gr FI-30	-----	Refrigerator (Godrej)
163	Scrap/Chem/NRSen-Gr FI-31	-----	Empty CPU
164	Scrap/Chem/NRSen-Gr FI-32	-----	Heating Mantle
165	Scrap/Chem/NRSen-Gr FI-33	-----	Variac
166	Scrap/Chem/NRSen-Gr FI-34	-----	Variac

Sasanka
17.5.22

Prof. Sasanka Sekhar Mohanta
Head, Department of Chemistry
University of Calcutta

N.

Location: 1st Floor, N. R. Sen Building

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
167	Scrap/Chem/NRSen-1 st Fl-01	-----	Keyboard
168	Scrap/Chem/NRSen-1 st Fl-02	CU.CHEM.SL.MS.34	Magnetic Stirrer
169	Scrap/Chem/NRSen-1 st Fl-03	-----	Magnetic Stirrer
170	Scrap/Chem/NRSen-1 st Fl-04	-----	CPU cabinet
171	Scrap/Chem/NRSen-1 st Fl-05	-----	Variac
172	Scrap/Chem/NRSen-1 st Fl-06	-----	SMPS
173	Scrap/Chem/NRSen-1 st Fl-07	CU.CHEM.EL.CS.82	Desktop Monitor
174	Scrap/Chem/NRSen-1 st Fl-08	-----	MW Oven
175	Scrap/Chem/NRSen-1 st Fl-09	-----	MW Oven
176	Scrap/Chem/NRSen-1 st Fl-10	-----	UPS/Stabilizer
177	Scrap/Chem/NRSen-1 st Fl-11	-----	Wash Basin
178	Scrap/Chem/NRSen-1 st Fl-12	-----	Wash Basin
179	Scrap/Chem/NRSen-1 st Fl-13	-----	Desiccator

O.

Location: 2nd Floor, N. R. Sen Building

Sl. No.	Scrap No.	University Asset No. (origin)	Item Description
180	Scrap/Chem/NRSen-2 nd Fl-01	-----	Small Wooden Cabinet
181	Scrap/Chem/NRSen-2 nd Fl-02	-----	Wooden Box

Sasanka
17.5.22

Prof. Sasanka Sekhar Mohanta
Head, Department of Chemistry
University of Calcutta

List of Scrap items

1. Projector
2. Monitor
3. Printer
4. DC Fan
5. Monitor
6. Monitor
7. CPU
8. CPU
9. Printer
10. Monitor
11. Keyboard
12. Monitor
13. Monitor
14. Keyboard
15. Monitor
16. Monitor
17. CPU
18. Keyboard
19. Keyboard
20. Monitor
21. Chair
22. Chair
23. Basin
24. CPU
25. CPU
26. CPU
27. Keyboard
28. Printer
29. Type Machine
30. Keyboard
31. Keyboard
32. Keyboard

J. Saha 16.06.22

Professor & Head
Department of Physics
University of Calcutta
92, A.P.C. Road, Kolkata-700 009

DEPARTMENT OF APPLIED PHYSICS
UNIVERSITY OF CALCUTTA
LIST OF OBSOLETE MATERIALS
2022

SERIAL NO.	CODE OF MATERIAL	DESCRIPTION OF MATERIAL
ELECTRICAL MEASUREMENT LAB.		
1	APH-22-GAR-001	DSO (Tek 1002)
2	APH-22-GAR-002	CRT Monitor (Samtron)
3	APH-22-GAR-003	SMPS (i-Ball)-1
4	APH-22-GAR-004	SMPS (i-Ball)-2
5	APH-22-GAR-005	LCD Monitor (Samsung)
6	APH-22-GAR-006	Overhead LCD Projector (Sharp)
7	APH-22-GAR-007	Board -1
8	APH-22-GAR-008	Board -2
ELECTRICAL MACHINES LAB.		
1	APH-22-GAR-001	AC Voltmeter-1
2	APH-22-GAR-002	AC Voltmeter-2
3	APH-22-GAR-003	AC Voltmeter-3
4	APH-22-GAR-004	AC Voltmeter-4
5	APH-22-GAR-005	AC Voltmeter-5
6	APH-22-GAR-006	AC Voltmeter-6
7	APH-22-GAR-007	AC Voltmeter-7
8	APH-22-GAR-008	Electrical Machine-1
9	APH-22-GAR-009	Electrical Machine-2
10	APH-22-GAR-010	Electrical Machine-3
11	APH-22-GAR-011	Electrical Machine-4
12	APH-22-GAR-012	Electrical Machine-5
13	APH-22-GAR-013	Electrical Machine-6
14	APH-22-GAR-014	Electrical Machine-7
15	APH-22-GAR-015	Electrical Machine-8
16	APH-22-GAR-016	Electrical Machine-9
17	APH-22-GAR-017	Electrical Machine-10
18	APH-22-GAR-018	Electrical Machine-11
19	APH-22-GAR-019	Electrical Machine-12
20	APH-22-GAR-020	Transformer
21	APH-22-GAR-021	Printer-1
22	APH-22-GAR-022	Printer-2
23	APH-22-GAR-023	3-Ph Variac-1
24	APH-22-GAR-024	3-Ph Variac-2
25	APH-22-GAR-025	3-Ph Variac-3
26	APH-22-GAR-026	Microprocessor Kit
27	APH-22-GAR-027	Rheostat-1
28	APH-22-GAR-028	Rheostat-2
29	APH-22-GAR-029	Rheostat-3
30	APH-22-GAR-030	Rheostat-4



Professor Rajarshi Gupta
Head, Dept. of Applied Physics
University of Calcutta
22 APC Road, Kolkata-700009, India
rajrshy@caluniv.ac.in, 033-23508386 (Cell-4)

Professor Rajarshi Gupta
Head, Dept. of Applied Physics
University of Calcutta
22 APC Road, Kolkata-700009, India
rajrshy@caluniv.ac.in, 033-23508386 (Cell-4)

DEPARTMENT OF APPLIED PHYSICS
UNIVERSITY OF CALCUTTA
LIST OF OBSOLETE MATERIALS
2022

31	APH-22-GAR-031	Rheostat-5
32	APH-22-GAR-032	Rheostat-6
33	APH-22-GAR-033	Rheostat-7
34	APH-22-GAR-034	Rheostat-8
35	APH-22-GAR-035	Rheostat-9
36	APH-22-GAR-036	Rheostat-10
37	APH-22-GAR-037	Rheostat-11
38	APH-22-GAR-038	Rheostat-12
39	APH-22-GAR-039	Rheostat-13
40	APH-22-GAR-040	3-Ph Wattmeter-1
41	APH-22-GAR-041	3-Ph Wattmeter-2
42	APH-22-GAR-042	Exhaust Fan-1
43	APH-22-GAR-043	Exhaust Fan-2
44	APH-22-GAR-044	Multi-meter
45	APH-22-GAR-045	3-Ph Autotransformer
46	APH-22-GAR-046	Panel Ammeter-1
47	APH-22-GAR-047	Panel Ammeter-2
48	APH-22-GAR-048	Panel Ammeter-3
49	APH-22-GAR-049	Speed controller
50	APH-22-GAR-050	Fan-1
51	APH-22-GAR-051	Fan-2
52	APH-22-GAR-052	Fan-3
53	APH-22-GAR-053	Motor-Generator set-1
54	APH-22-GAR-054	Motor-Generator set-2
55	APH-22-GAR-055	Motor-Generator set-3
56	APH-22-GAR-056	Motor-Generator set-4
57	APH-22-GAR-057	Motor-1
58	APH-22-GAR-058	Motor-2
59	APH-22-GAR-059	Power supply-1
60	APH-22-GAR-060	Power supply-2
61	APH-22-GAR-061	Power supply-3
62	APH-22-GAR-062	Power supply-4
63	APH-22-GAR-063	Power supply-5
64	APH-22-GAR-064	Microprocessor kit-1
65	APH-22-GAR-065	Microprocessor kit-2
66	APH-22-GAR-066	Power electronics kit-1
67	APH-22-GAR-067	Power electronics kit-2
68	APH-22-GAR-068	Power electronics kit-3
69	APH-22-GAR-069	Power electronics kit-4
70	APH-22-GAR-070	Transmission Panel board & other equipment's-1
71	APH-22-GAR-071	Transmission Panel board & other equipment's-2
72	APH-22-GAR-072	Printer-3
73	APH-22-GAR-073	Motor-3
74	APH-22-GAR-074	CRO
75	APH-22-GAR-075	Chair-1
76	APH-22-GAR-076	Chair-2
77	APH-22-GAR-077	Chair-3

[Signature]

Professor Rajarshi Gupta
Head, Dept. of Applied Physics
University of Calcutta
92 APC Road, Kolkata-700009, India
rajrshy@caluniv.ac.in, 033-23508386 (5-473)

Professor Rajarshi Gupta
Head, Dept. of Applied Physics
University of Calcutta
92 APC Road, Kolkata-700009, India
rajrshy@caluniv.ac.in, 033-23508386 (5-473)

DEPARTMENT OF APPLIED PHYSICS
UNIVERSITY OF CALCUTTA
LIST OF OBSOLETE MATERIALS

2022

78	APH-22-GAR-078	Chair-4
79	APH-22-GAR-079	Chair-5
80	APH-22-GAR-080	Chair-6
81	APH-22-GAR-081	Chair-7
82	APH-22-GAR-082	Chair-8
83	APH-22-GAR-083	Air-cooler-1
84	APH-22-GAR-084	Projector

POWER SYSTEMS LAB.

1	APH-22-GAR-001	Motor-Generator Set
2	APH-22-GAR-002	Motor-1
3	APH-22-GAR-003	Motor-2
4	APH-22-GAR-004	Panel Board
5	APH-22-GAR-005	Relay Panel Board
6	APH-22-GAR-006	Motor Drive
7	APH-22-GAR-007	Power Supply-1
8	APH-22-GAR-008	Power Supply-2
9	APH-22-GAR-009	Power Supply-3
10	APH-22-GAR-010	Power Supply-4
11	APH-22-GAR-011	Power Supply-5
12	APH-22-GAR-012	Power Supply-6
13	APH-22-GAR-013	Power Supply-7
14	APH-22-GAR-014	Function Generator-1
15	APH-22-GAR-015	Function Generator-2
16	APH-22-GAR-016	Function Generator-3
17	APH-22-GAR-017	Function Generator-4
18	APH-22-GAR-018	Function Generator-5
19	APH-22-GAR-019	CRO-1
20	APH-22-GAR-020	CRO-2
21	APH-22-GAR-021	CRO-3
22	APH-22-GAR-022	CRO-4
23	APH-22-GAR-023	Power Electronics Kit-1
24	APH-22-GAR-024	Power Electronics Kit-2
25	APH-22-GAR-025	Power Electronics Kit-3
26	APH-22-GAR-026	Power Electronics Kit-4
27	APH-22-GAR-027	Power Electronics Kit-5
28	APH-22-GAR-028	Servo System
29	APH-22-GAR-029	Electric Instrument-1
30	APH-22-GAR-030	Electric Instrument-2
31	APH-22-GAR-031	Printer

MICROPROCESSOR LAB.

1	APH-22-GAR-001	Computer CPU-1
2	APH-22-GAR-002	Computer CPU-2
3	APH-22-GAR-003	Computer CPU-3
4	APH-22-GAR-004	Computer CPU-4
5	APH-22-GAR-005	Computer CPU-5

DEPARTMENT OF APPLIED PHYSICS
UNIVERSITY OF CALCUTTA
LIST OF OBSOLETE MATERIALS

2022

6	APH-22-GAR-006	Computer CPU-6
7	APH-22-GAR-007	Computer CPU-7
8	APH-22-GAR-008	Computer CPU-8
9	APH-22-GAR-009	Computer CPU-9
10	APH-22-GAR-010	Computer CPU-10
11	APH-22-GAR-011	Computer CPU-11
12	APH-22-GAR-012	Computer CPU-12
13	APH-22-GAR-013	Computer CPU-13
14	APH-22-GAR-014	Computer CPU-14
15	APH-22-GAR-015	KBD-1
16	APH-22-GAR-016	KBD-2
17	APH-22-GAR-017	KBD-3
18	APH-22-GAR-018	KBD-4
19	APH-22-GAR-019	KBD-5
20	APH-22-GAR-020	Function Generator
21	APH-22-GAR-021	CRT Monitor-1
22	APH-22-GAR-022	CRT Monitor-2
23	APH-22-GAR-023	CRT Monitor-3
24	APH-22-GAR-024	CRT Monitor-4
25	APH-22-GAR-025	CRT Monitor-5
26	APH-22-GAR-026	CRT Monitor-6
27	APH-22-GAR-027	CPU Tower
28	APH-22-GAR-028	LCD Monitor-1
29	APH-22-GAR-029	LCD Monitor-2
30	APH-22-GAR-030	CPU Flat type-1
31	APH-22-GAR-031	CPU Flat type-2
32	APH-22-GAR-032	CPU Flat type-3
RTDS LAB.		
1	APH-22-GAR-001	Monitor (computer)
2	APH-22-GAR-002	Monitor (computer) (LCD)
3	APH-22-GAR-003	Monitor (computer) (LCD)
4	APH-22-GAR-004	Monitor (computer) (LCD)
5	APH-22-GAR-005	Monitor (computer) (LCD)
6	APH-22-GAR-006	Monitor (computer) (LCD)
7	APH-22-GAR-007	Monitor (computer) (LCD)
8	APH-22-GAR-008	Monitor (computer) (LCD)
9	APH-22-GAR-009	Monitor (computer) (LCD)
10	APH-22-GAR-010	CPU Box
11	APH-22-GAR-011	CPU Box
12	APH-22-GAR-012	Miscellaneous Box
13	APH-22-GAR-013	Monitor (computer) (LCD)



Professor Rajarshi Gupta
Head, Dept. of Applied Physics
University of Calcutta
92 APC Road, Kolkata-700009, India
rajrhy@caluniv.ac.in, 033-23508386 (E-471)

Professor Rajarshi Gupta
Head, Dept. of Applied Physics
University of Calcutta
92 APC Road, Kolkata-700009
rajrhy@caluniv.ac.in, 033-23508386

DEPARTMENT OF APPLIED PHYSICS
UNIVERSITY OF CALCUTTA
LIST OF OBSOLETE MATERIALS
2022

Instrumentation Lab.		
1	APH/IE-22-GAR-001	Instrument-1
2	APH/IE -22-GAR-002	Instrument-2
3	APH/IE -22-GAR-003	Instrument-3
4	APH/IE -22-GAR-004	Instrument-4
5	APH/IE -22-GAR-005	Instrument-5
6	APH/IE -22-GAR-006	Instrument-6
7	APH/IE -22-GAR-007	Instrument-7
8	APH/IE -22-GAR-008	Instrument-8
9	APH/IE -22-GAR-009	Instrument-9
10	APH/IE -22-GAR-010	Instrument-10
11	APH/IE -22-GAR-011	Instrument-11
12	APH/IE -22-GAR-012	Instrument-12
13	APH/IE -22-GAR-013	Instrument-13
14	APH/IE -22-GAR-014	Instrument-14
15	APH/IE -22-GAR-015	Instrument-15
16	APH/IE -22-GAR-016	Instrument-16
17	APH/IE -22-GAR-017	Instrument-17
18	APH/IE -22-GAR-018	Instrument-18
19	APH/IE -22-GAR-019	Instrument-19
20	APH/IE -22-GAR-020	Instrument-20
21	APH/IE -22-GAR-021	Instrument-21
22	APH/IE -22-GAR-022	Instrument-22
23	APH/IE -22-GAR-023	Instrument-23
24	APH/IE -22-GAR-024	Instrument-24
25	APH/IE -22-GAR-025	Instrument-25
26	APH/IE -22-GAR-026	Instrument-26
27	APH/IE -22-GAR-027	Instrument-27
28	APH/IE -22-GAR-028	Instrument-28
29	APH/IE -22-GAR-029	Instrument-29
30	APH/IE -22-GAR-030	Instrument-30
31	APH/IE -22-GAR-031	Instrument-31
32	APH/IE -22-GAR-032	Instrument-32
33	APH/IE -22-GAR-033	Instrument-33
34	APH/IE -22-GAR-034	Instrument-34
35	APH/IE -22-GAR-035	Instrument-35
36	APH/IE -22-GAR-036	Instrument-36
37	APH/IE -22-GAR-037	Instrument-37
38	APH/IE -22-GAR-038	Instrument-38
39	APH/IE -22-GAR-039	Instrument-39
40	APH/IE -22-GAR-040	Instrument-40
41	APH/IE -22-GAR-0416	Instrument-41
42	APH/IE -22-GAR-042	Instrument-42



Professor Rajarshi Gupta
Dept. of Applied Physics
University of Calcutta
52 APC Road, Kolkata-700009, India
rgu@caluniu.ac.in, 033-23508386 (E-471)



UNIVERSITY SCIENCE INSTRUMENTATION CENTRE
CALCUTTA UNIVERSITY

92, Acharya Prafulla Chandra Road
Kolkata-700 009

Scrap file
10/6/22

Direct : 2350-1993
2350-8386
Extn 284 & 300

488

RE 691
10-6-2022

Ref No : USIC /NRD / Scraps /01/2022-2023
Dated : 10/06/2022

To
The Secretary
UCSTA (R)
92,A.P.C Road , Kolkata-700 009

Sir,

Following materials are identified as Scraps material lying in bank building 1st floor :

- 1) Perkin Elmer 599B, Infrared Spectrometer
- 2) Micro Densito Meter -3CS
- 3) AAS-100-Perkin Elmer
- 4) PSS-Power Control System
- 5) Carver Laboratory Press
- 6) Window A/C -5 nos
- 7) GAST -Oil less Compressor
- 8) Spare Fuses/Spare Lamp1
- 9) Linseis-SELB/BAY-3 unit Accessories
- 10) Dual Trace Amplifier

In presence of Secretary, UCSTA
on 03/06/2022 listed items
(SL no 1-10) have been
identified as scrap material of
USIC.

1. Arnab Ghosh. 10/6/22.
2. Tapash Chakrabarti 10/6/22

Following Scrap materials are lying in Liquid Nitrogen Plant in the room of USIC :

- 11) Window A/C -1 no
- 12) HCL-500VA-SAS
- 13) DIMMERSTAT-Automatic Electric Ltd
- 14) Crompton Greaves -Motor.75Kw-1 Hp
- 15) Krohne Marshall Flow meter
- 16) Valve -RTS2992

Items (SL No- 11-16) lying in
LN₂ Plant are non-functional
and are scrap material.

1. Arnab Ghosh. 10/6/22.
2. Tapash Chakrabarti 10/6/22

Thanking you

Yours faithfully,

NRD 10/6/22

Prof . N.R. Das

Head,USIC,CU.

HEAD
U. S. I. C.
CALCUTTA UNIVERSITY

R-650
14.6.2022



Scrap file
13/6

598

**DEPARTMENT OF ELECTRONIC SCIENCE
UNIVERSITY OF CALCUTTA**

92, Acharyya Prafulla Chandra Road, Kolkata - 700 009

Ref. No.:

Dated: 13/06/2022

To,
The Secretary
University College of Science, Technology and Agriculture
University of Calcutta
Kolkata-700009

Sub: Request to arrange for the disposal of Scrap Materials.

Dear Sir,
Please note that the following scrap items need to be disposed from the Department of
Electronic Science:

1. Several number of out of order computer systems including CPUs, Monitors, Key Boards, Printers, etc.
2. Several damaged spare parts.
3. Few electronic measurement setups.
4. Two broken Computer Tables.

Thanking you,

Yours sincerely, *Shattochary*
13/06/2022

Shattochary
(Dr. Sanatan Chattopadhyay)

**Professor & Head
Department of Electronic Science
University of Calcutta**

Scrap Material List:

Sl. No.	Name	Quantity	Asset No.	Location	Stock Entry
1	Hitachi F3010 Fluorescence Spectrophotometer	1	CU.BPHY.SL.FSPM-2	Room 206	
2	Dhona 2000D Balance	2	CU.BPHY.SL.DEV-1 CU.BPHY.SL.DEV-2	Room 206 Room 207	
3	UPS (APC)	1	CU.BPHY.EL.UP-35	Room 206	
4	Kelvinator -4°C chromatographic chamber	1	CU.BPHY.SL.CHC-1	Room 207	
5	Servo Voltage stabilizer	1	CU.BPHY.EVS-II	Room 207	Instrument copy, BK-1, P-174
6.	Window AC	2		Room 207 1 st Floor Corridor	
7	Lipolyzer Maxi Dry Iyo	1	CU.BPHY.SL.LIP-1	Room 207	
8	Constant Voltage Transformer	1		Room 207	
9	ASE Instrument -20°C Freezer	1	CU.BPHY.SL.20FZ-3	1 st Floor Corridor	Instrument copy, BK-1, P-119
10	Incubator	2	CU.BPHY.SL.IC-1 CU.BPHY.SL.IC-2	1 st Floor Corridor	
11	UPS	2		SRC's lab	
12	LG microwave oven	1		SRC's lab	
13	Axioscope HBO 50/AC	1		Room 209	
14	HERMLE centrifuge	1	CU.BPHY.SL.EMCNF-1	Room 209	FIST copy, BK-1, P-3
15	IBM CPU	1		Room 209	
16	Monitor	1	CU.BPHY.ELCS-113	Room 209	
17	UPS	1		Room 209	
18	SPR-80 Simag Ice Maker	1	CU.BPHY.SL.ICEM-1	1 st Floor Corridor	FIST copy, BK-1, P-23
19	Autoclave	2	CU.BPHY.SL.SAC-1 CU.BPHY.SL.SAC-2	Autoclave Room (1 st Floor)	
20	Waterbath	2		1 st Floor Corridor	
21	Broken chair	1		1 st Floor Corridor	
22	Window AC	4		3 rd Floor Corridor	
23	Monitor	1	CU.BPHY.ECS-69	3 rd Floor Corridor	
		2			

UNIVERSITY OF CALCUTTA

Rajen Haldar, M.Sc., Ph.D.
Assistant Professor

Department of Physiology
University Colleges of Science & Technology
92, A. P. C. Road, Kolkata - 700 009, India.



Phone : +91 33 2350 8386
+91 33 2350 6396 (Extn. 318)
Fax : +91 33 23519755
Mobile : +91 94755 07919
E-mail : ranjhal@yahoo.com

Residence :
Pansila Govt. Colony, Pansila,
Sodepur Kolkata - 700 112

Date: 03.06.2022

To,

The Secretary,
USTA,
University of Calcutta

- 788

Through,

The Head, Department of Physiology, University of Calcutta.

Sub: Application for removing scrap items from the common passage adjacent to window of Research laboratory, 1st Floor, Bank building for placing autoclave machine.

Dear Sir,

This is to inform you that we are planning to place an autoclave machine near the common passage adjacent to window of my research laboratory, Dept. of Physiology (1st Floor, Bank Building). However, many scrap (possibly) items like AC outdoor unit (non-functional), AC compressor, empty gas cylinder and empty fire extinguisher are dumped at the said common passage.

We shall remain grateful if you kindly take necessary action to clear the scrap items, so that we can place the autoclave machine adjacent to my research lab and carry out our research work smoothly.

Thanking you,
Sincerely

Rajen Haldar
03/06/2022

DR. RAJEN HALDAR
Assistant Professor
Dept. of Physiology
University of Calcutta
92, A. P. C. Road, Kolkata- 700 009

Forwarded.
B. B. Chatterjee
03/06/2022

PROFESSOR & HEAD
Dept. of Physiology
University Of Calcutta
92 A.P.C. Road, Kol-9

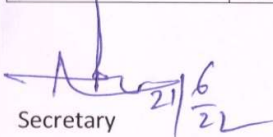
898

Scrap/ Unused Items of
Secretary, UCSA Office,
92 A.P.C. Road, - Kolkata – 700009

2nd Phase

Date : 21.06.2022

Sl.No.	Item	Quantity
1	Computer Monitor	1
2	Computer CPU	1
3	Key Board	3
4	Steel File Cabinet	1
5	Printer Machine	1
6	Old Screen	1
7	A.C. Machine window types	4
8	Old Broken freeze	2
9	Iron rolling rod	1
10	Old Broken Street Light Set	Lot
11	Broken steel / wooden pats/ old electrical fittings etc.	Lying as lot in few places throughout the campus


Secretary

UCSTA, C.U.

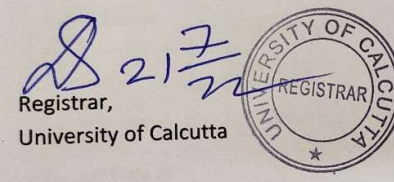
Total Amount Including GST in words=

Total Bid Amount in figure and words with G.S.T.:

Disclaimer:

I do here by agree all the terms and conditions of the tender and acknowledge the bid amount.

Signature and seal of the Agency:

The image shows a handwritten signature in blue ink, which appears to be 'S. 217', written over a circular official stamp. The stamp contains the text 'UNIVERSITY OF CALCUTTA' around the top edge, 'REGISTRAR' in the center, and a small star at the bottom. Below the signature and stamp, the printed text 'Registrar, University of Calcutta' is visible.

Registrar,
University of Calcutta