

S. No	Name of the Equipment	Total quantity Damaged	Remarks
1	Compound microscope	8	
2	Dissecting microscope	6	
3	Balance digital cap	1	
4	Slide ISI Mark 1.1mm	2	
5	Filter paper sheet of type	2	
6	Filter paper pkt of 100circle	4	
7	Dissecting microscope	2	
8	Binocular research microscope	1	
9	Dropping bottles 125ml	2	
10	Dissection needles	6	
11	Forceps:as 12"blunt	6	
12	centrifuge tubes c/b, plain. 15 ml	10	
13	Filter paper	1	

S.No	Name of the slide	Quantity	Remarks
1	Chara slide	1	
2	Nucule silde	1	
3	Systocarp	1	
4	Polysiphonia	1	
5	Mucor	1	
6	yeast cell	1	
7	puccina	1	
8	Root apex	1	
9	shoot apex	1	
10	anther TS	1	
11	pinus male cone	1	
12	pinus femalecone	1	
13	pinus stem	1	
14	pinus pollen grain	1	
15	ts of phylloclade of asparagus	1	
16	wood ts	1	
17	wood tIs	1	
18	wood rIs	1	
19	hibiscus pollen grain	1	
20	acacia pollen grein	1	
21	grass pollengrein	1	
22	monocot embryo	1	
23	dicot embryo	1	

SPECIMENS

1	Pinus male cone	1	
2	Pinus female cone	1	
3	Gnetium male	1	
4	Gnetium female cone	1	
5	Marchatia-gametophyte	1	
6	Polytrichum with sporophytel	1	

S. No	Name of the BIO-VISUAL	quantity	Remarks
1	Bacteria:bacteria cell structure	1	
2	Ultra structure of idealized plant cell	1	
3	Algae:oscillatoria	1	
4	Volvox	1	
5	Fungi- albugo	1	
6	Saccharomyces	1	
7	Viruses	1	
8	Bacteria	1	
9	Bryiophytes-marchantia	1	
10	Anthoceros	1	
11	pteridophytes-Licipodium	1	
12	Marsilea	1	
13	Gymnosperms-pinus	1	
14	Cell division- mitosis	1	
15	cell division-meosis	1	
16	Bacteria:bacteria cell structure	1	
17	annonaceae family	1	
18	capparidaceae	1	
19	rutaceae	1	
20	fabaceae	1	
21	ceasal pinaceae	1	
22	mimosaceae	1	
23	cucubitaceae	1	
24	apiaceae	1	
25	asteraceae	1	
26	asclepiadaceae	1	
27	lamiaceae	1	
28	amaranthaceae	1	
29	euphorbiaceae	1	
30	orchidaceae	1	
31	poaceae	1	

S. No	Name of the gasswear	quantity	Remarks
1	Burette with Teflon stop cock	2	
2	Pipette 1ml	2	
3	Pipette 2ml	2	
4	Pipette 5ml	2	
5	Pipette 10 ml	2	
6	Conical flask 1000ML	2	
7	Conical flask 500 ML	2	
8	Conical flask 250 ml	6	
9	Beakar 1000ml	2	
10	Beakar 500 ml	2	
11	Beakar 250 ml	6	
12	Measuring cylinder. 1000 ml	1	
13	Measuring cylinder 500 ml	4	
14	Measuring cylinder 250 ml	6	
15	Test tube 18*150 25 ml	100	
16	Watch glass	25	
17	Reagent bottles 125 ml	24	
18	Petri dish 4" (100mm)	25	
19	brush of bontany	10	
20	Blade	10	
21	Brush -0.5size	25	
22	blades	25	
23	slides	3	
24	Burette reagent	2	
25	petri dish 75mm	1	
26	glass container	1	
27	pipette 20 ml	1	
28	burette stand	10	
29	breaker"s 250 ml	1	
30	test tube racks	1	
31	burettes 50ml	1	

S. No	Name of the chemical acids	quantity	Remarks
1	Cobaltous chloride hexahydrate	500 ml	1
2	Calcium chloride	500 ml	1
3	Acetone	500 ml	1
4	Petroleum ether 60-80c	500 ml	1
5	Iodine 0.01N VOLUMERIC SOLUTION		1
6	Crystal violet staining soln	125 ml	1
7	Oil of cloves (clove oil.)	100 ml	1
8	Aceto carmine solution		1
9	Safranin soln	125 ml	1
10	Green solution	100 ml	1
11	Agar agar bacto	500 gm	1
12	Aniline blue	25gm	1
13	Fast green	100gm	1
14	Haematoxylin mayer solution	500 ml	1
15	Glycerol purified	500 ml	1
16	Iodine solution		1
17	Sodium carbonate	500 ml	1
18	Sodium bicarbonate	500 gm	1
19	Spirit.	400ml	1
20	Hydrogen peroxide	500ml	1
21	Sodium chloride	500 gm	1
22	Ethanol	500 .gm	1
23	Iodine solution		4
24	putt paper strips		2
25	methyl orange		1
26	phenolphthalein		1
27	(H ₂ S) ₄ COncetrated		1
28	HCl concentrated		1
29	Na ₂ so ₃ sodium carbonate		1
30	sodium bicarbonate -NaHco ₃		1
31	Starch		1
32	xerophyles specimens		1
33	sodium hydroxide		1
34	Agar agar.		1
35	NH ₄ No ₃ ,kno ₃ ,kH ₂ po ₄		1

36	Ki,H3603,95%,FeSo4,7h2o	1
37	sucrose	1
38	sodium aignate	1
39	sodium citrate	1
40	H2o2	1
41	Cobalt chloride	2
42	nacl	1
43	calcium nitrate	1
44	km no-4	1
45	Distilled water	1
46	petroleum ether	1
47	caco3	1
48	Acetone	1
49	C2H5OH	1
50	SYRINGE	1

S.NO	NAME OF THE ROOT AND STEM	QUANTITY	DAMAGE	REMARKS
1	Wheat-puccina (10units)		1	
2	Ground nut-ticks(10units)		1	
3	Brassica-albugo(10 units)		1	
4	Marsilea10 units		1	
5	Rhizome 10 units		1	
6	pinus needle ts 10 units		1	
7	March anti a thallus with gemma		1	
8	Equisetum spores with elaters		1	
9	pinus pollen grain		1	
	ROOT			
10	cicer root 10 units		1	
11	Canna root 10 units		1	
12	Tridex root 10units		1	
13	Dicot root (T.S)		1	
14	Monocot Root (T.S) canna		1	
	STEMS			
15	Equisci stem 10 units		1	
16	Gnetuns stem TS 10units		1	
17	Tridex stem 10units		1	
18	Sorghum stem 10units		1	
19	Pongamia stem10 units		1	
20	Dicot stem ,monocot stem 10 units		1	
21	Achyrnthus stem 10 units		1	
22	Boerhaavia stem10 units		1	
23	Bignonia stem 10 units		1	
24	Dracaena stem 10 units		1	
25	Euphorbia stem 10 units		1	
26	pinus stem10 units		1	
27	Brassicaceae (leaf material)10unit:		1	
28	Evans blue 5gm		1	
29	pinus needle		1	
30	nymphaea petiole		1	
31	gnetum stem		1	
32	pinus needle		1	
33	gnetum male cone		1	

34 gnetum female cone	1
35 gnetum stem	1
36 pinus male cone	1
37 pinus female cone	1
38 gnetum male cone	1
39 gnetum female cone	1
40 asparagus	1
41 opuntia	1
42 eicharnia	1
43 hydrilla	1

S.NO	NAME OF THE INFRASTRUCTURE	QUANTITY	REMARKS
1	Tables	4	
2	small stools	20	
3	big stools	20	
4	charis	2	
5	racks	3	