



संदर्भ क्रमांक : PGVI/303

दिनांक 16/06/2023

To  
The Joint Secretary  
CBSE Affiliation Department  
New Delhi.

**Subject: Upgradation of Affiliation to Senior Secondary Level-regarding.**

**Ref: App. No CBSE/AFF/SS-90677-2324/2023-24 dated 14/12/2022**

**CBSE/AFF/SS-90677-2324/2023-24 dated 12/05/2023**

Dear Sir

In response to the above referred letter on the subject cited above, we hereby, submit all clarifications for the perusal of review committee in proper order with solid proof as under-

1. Fire certificate issued by Govt. Fire Department is being submitted. (Annex-1-Certificate)
2. The Clarification regarding Classes I, II & III has already been produced at the time of affiliation for secondary school. (Annexure-2 Clarification letter)
3. A proper name board at the entrance gate is seen. (Annexure-3 Photo)
4. Seating, storage facility and lab stock in the Physics, Chemistry and Biology labs are already maintained in the light of SOPs. (Annexure-4 Photos & lists)
5. Ramp developed and provisions made to access to the upper floors through lift. (Annexure-5-Photo)
6. Provisions for CWSN toilets are maintained. (Annexure-6-Photos)
7. Noted and agreed
8. General washrooms are now seen in updated videography. (Annexure-7 -Photo)
9. Seating arrangements in the Composite Science Lab and Maths Lab already existed vide photos. (Annexure-8 -Photo)
10. Upkeep & maintenance is taken care of.

We hope that the above submission is found in proper order. If any omission or discrepancy be noticed at your end, kindly inform us enabling to rectify the same.

Thanking you

Yours faithfully  
Rupali Jain  
Pratibhasthali Gyanodaya Vidyapeeth  
Tirthodaya Dham  
Gram-Rewati  
Indore

  
प्रतिभास्थली  
प्रतिभास्थली ज्ञानोदय विद्यापीठ  
ग्राम-रेवती, इन्दौर (म.प्र.) 453555

Appendix VII

FIRE SAFETY CERTIFICATE


No. 256

Dated: 19-05-23

Certified that the PRATIBHASTHALI GYANODAY VIDHYAPEETH (name of the building or premises) at SERVEY NO. 109, 104 & 116 REWATI, TEH. MALHARGANJ, INDORE (M.P.) (address) comprised of - basement(s) and G+3 (upper floors) owned/occupied by PRATIBHASTHALI GYANODAY VIDHYAPEETH (name of the Institution) have complied with the fire prevention and fire safety requirements in accordance with rule of State/UT Fire Service Rules, and verified by the officers concerned of Fire Service on 19/05/2023 (date of inspection) in the presence of PRINCIPAL Mr. RUPALI JAIN (name and addresses of the Manager/Secretary or his representative) and that the building/premises is fit for occupancy class - with effect from 19/05/2023 for a period of two years in accordance with rule and subject to compliance of the conditions.

Issued on 19/05/2023 at - by -

\* Strike out whichever is not applicable.

Signature with Seal : 

Name :

फायर ऑफिसर

Designation :

नगर पालिक निगम, इन्दौर

To

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

(Name &amp; Address of the Institution)

ENDORSEMENT

The No Objection Certificate issued by Fire Service stand cancelled and annulled due to \_\_\_\_\_ (reasons to be recorded).

(Name and designation of the authorized signatory)

  
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ग्राम-रेवती, इन्दौर (म.प्र.) 453555

		<p>सर्वे नं. 103, 104, 116, वार्ड क्र.18 जोन 17 ग्राम-रेवती, इन्दौर (म.प्र.) 453 555 संपर्क : 97546 26800 वेबसाइट : www.indore.pratibhaasthali.org ईमेल : pratibhaasthali94@gmail.com</p>
संदर्भ क्रमांक :	दिनांक .....	
<h2>स्पष्टीकरण</h2> <h3><u>कक्षा 1 से 3 की अनुपलब्धता</u></h3>		
<p>प्रतिभास्थली ज्ञानोदय विद्यापीठ एक कन्या आवासीय विद्यालय है। यह विद्यालय गुरुकुल परम्परा का पोषक है, यहाँ सभी छात्राएँ छात्रावास में रहकर ही शिक्षण प्राप्त करती हैं। छात्राओं को भारतीय संस्कार युक्त जीवन- शैली में ढालना और उनकी जीवन चर्या को स्वावलंबी बनाना विद्यालय का मुख्य उद्देश्य है।</p>		
<p>प्रतिभामंडल न्यास ने विद्यालय के शुभारंभ में यह निर्णय लिया था कि 'विद्यालय में कक्षा चौथी से ही छात्राओं को प्रवेश दिया जाएगा' क्योंकि 1 से 3 कक्षा की छात्राओं की उम्र 5 से 8 वर्ष होने के कारण उनका अभिभावकों से अलग रहना तथा स्वावलंबी जीवन जीना कठिन कार्य है। अतः वर्तमान में शाला में कक्षा 4 से 10 तक की छात्राओं का ही पंजीयन किया गया है।</p>		
<p>प्राचार्या    <b>प्राचार्या</b>          प्रतिभास्थली ज्ञानोदय विद्यापीठ          ग्राम-रेवती, इन्दौर (म. प्र.)-453555</p>		



  
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Biology Lab



Chemistry Lab



Physics Lab



  
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Chemistry Storage




Biology Storage



Physics Storage



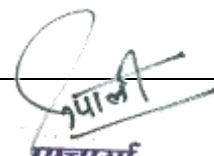
  
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**PRATIBHASTHALI GYANODAYA VIDYAPEETH, INDORE**  
**Physics Lab Stock List**

S. No.	ITEMS	Quantity
1.	Ammeter	21
2.	Battery Eliminator	10
3.	Daniel cell	02
4.	Drawing Board	10
5.	Friction apparatus complete set with weight box	02
6.	Galvanometer	10
7.	Parallelogram apparatus	05
8.	Key one way	05
9.	Jockey pencil type	10
10.	Two-way key	10
11.	Leclanché Cell	04
12.	Meter bridge	04
13.	Multimeter (digital)	01
14.	Magnetic compass	12
15.	Optical bench (1 meter long)	02
16.	Prism (Indian glass)	15
17.	Potentiometer	04
18.	Plier	02
19.	cutter	02
20.	Screwdriver	02
21.	Scissors	03
22.	Resistance box (different range from 0.1-10 Ohm) 1-10-ohm, 1-100-ohm, 1-1000-ohm, 1-100000 Ohm	3-3
23.	Dry cell 10g	02
24.	Dry cell charger	04
25.	Helical spring apparatus with weights	04
26.	Rheostat	12
27.	Resistance coil (different range 1-5 ohm)	10
28.	Resonance apparatus	02
29.	Spherometer	15
30.	Screw gauge	12
31.	Wooden scale (1-50 cm,1-100 cm)	5 each
32.	Stopwatch	06
33.	Sonometer	02
34.	Sprit level	04
35.	Thermometer	06
36.	Tuning fork (250 Hz, 480 Hz, 512 Hz) with pad	02 each



37.	Vernier calipers	12
38.	Voltmeter (different range)	19
39.	Beakers	12
40.	Connecting wires	1 kg
41.	Charts for display (bio visuals)	10
42.	Portraits (as per choice)	10
43.	Concave mirror	12
44.	Convex mirror	12
45.	Convex lens	12
46.	Concave lens	12
47.	Wedge knife edge (for sonometer)	02
48.	Glass slab	15
49.	Pendulum box	10
50.	Cork rubber 1.5 inches	06
51.	Hanger weights 500 gm	4 set
52.	Insulated copper wire	500 gm
53.	Meter-tape (1-100 m)	2 rolls
54.	Soldering iron	01
55.	Spring balance (0-250 gm)	12
56.	u-shaped magnet	02
57.	Copper calorimeter	01
58.	Epidiascope	01
59.	Newton's Disc	01
60.	Barometer tube	01
61.	Lactometer	01
62.	Electric bell	01
63.	Proof plane	01
64.	Soldering rods	01
65.	P-N junction diode set up	02
66.	Balance (physical)	01
67.	Boyle's law apparatus	01
68.	Young's modulus	01
69.	Gold leaf electroscope	01
70.	Travelling microscope	01
71.	Capillaries	1 Box
72.	Ammonium chloride	500 ml.
73.	Copper sulphate	500 ml.
74.	Conc. H <sub>2</sub> SO <sub>4</sub>	500 ml.
75.	Viscosity apparatus	01



76.	Tripod stand	04
77.	Potentiometer (10 wires)	01
78.	Resistance(0-3ohm)	5 Each
79.	Eureka can	10
80.	Plastic Cylinder	03
81.	Cylinder glass with scale (500 ml)	01

  
प्रधान

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**PRATIBHASTHALI GYANODAYA VIDYAPEETH, INDORE**

**CHEMISTRY LAB LIST**

**A. List of Non-Consumable Items**

Sr. No.	Metal and Wooden Apparatus /Non-Consumables	Quantity
1.	Physical Balance (Chemical)	1
2.	Burette Stand (Iron)	20
3.	Test Tube Brush	24
4.	Crucible Tongs (Iron)	12
5.	Deflagrating spoon (Iron)	24
6.	Distillation Apparatus (Iron)	01
7.	Triangular file	06
8.	Funnel stand (Wooden)	02
9.	Pestle and Mortar	02
10.	Retort Stand with Ring and Clamp	24
11.	Test tube (Medium)	5 boxes
12.	Test tube borosilicate (Big)	24
13.	Test tube borosilicate (very small)	2 boxes
14.	Test Tube Stand (plastic)	20
15.	Test Tube Holder (Iron)	20
16.	Tripod Stand (Iron)	40
17.	Wire Gauze (Iron)	40
18.	Triangular Clay Pipes (Iron wire covered with clay)	05
19.	Beaker (Big)Glass	06
20.	Beaker (Medium) Glass	12
21.	Beaker (Medium) Plastic	24
22.	Beaker (Small) glass	24
23.	Beaker (Small) Plastic	24
24.	Burettes (Glass) 25ml	12
25.	Burettes (Plastic) 25ml	12
26.	China Dish	24
27.	Conical Flasks borosilicate 250 ml	24
28.	Gas Jar Dishes	02
29.	Flasks (F.B.) 250 ml	24
30.	Funnel (Middle) Glass	12
31.	Funnel (Middle) Plastic	24
32.	Funnel (Small) Plastic	24
33.	Measuring cylinder (Plastic) 100 ml	24
34.	Measuring cylinder (Glass) 1000ml	01
35.	Pipette 10 ml	24
36.	Dropper (glass) 150mm	2 pkt
37.	Dropper (plastic) (150mm)	5 pkt
38.	Spatula	24
39.	Plain white labels (2/1)	2 pkt
33.	Measuring cylinder (Plastic) 250 ml	24
34.	Measuring cylinder (Glass) 500ml	01
35.	Pipette 10 ml	24
40.	Simple Filter paper(12.5cm)	10 pkt
41.	Glass rod(thin)	12
42.	Laboratory thermometer (10°C to 110 °C)	24 pcs
43.	Kip's Apparatus	01
44.	Watch Glass (plastic and glass)	24-24
45.	Platinum wire	1 pc
46.	Petri dish plastic	12
47.	Red Litmus paper	1 pkt



Sr.No.	Metal and Wooden Apparatus /Non-Consumables	Quantity
48.	Blue Litmus paper	1pkt
49.	PH paper	1pkt
50.	Starch iodine paper	1pkt
51.	Magnesium Ribbon	1 pc
52.	Reagent bottle 150 ml	50
53.	Reagent bottle (white glass )250 ml	40
54.	Porous pot	02
55.	Forceps	12 pcs
56.	Cellophane	1 pkt
57.	Sand paper	24 pcs
58.	Red and blue inks (Bottle)	1-1
59.	Pipette stand	03
60.	Dropping Bottle	24
61.	Separating funnel	04
62.	Cobalt Glass	1pcs
63.	zinc strip	01
64.	Copper strip	01
65.	Lab safety goggles	12
66.	Rubber cork for test tube and conical flask	12-12 each
67.	Reagent bottle (brown color) 250 ml	20
68.	Bar magnet	06
69.	Pipette bulb	06
70.	Glass tubing	100
71.	Round Bottom Flask (Small)	02
72.	Washing bottle	12
73.	Measuring beaker jug (Plastic)	04
74.	Cylinders plastic (500 ml)	01
75.	Electric Digital balance	02
76.	Reagent bottle 100 ml (plastic)	24
77.	Volumetric flask	01
78.	Gloves	1 pkt
79.	Copper water bath	02
80.	Thistle funnel	02
81.	Water trough	02
82.	Flat bottom flask(250 ml)	02
83.	Bunsen burner	32
84.	Tongs	24
85.	Wurtz flask	01
86.	Boiling tube	2 boxes
87.	Ignition tube	1 pkt
88.	Small test tube	24
89.	Cork-borer	1 set
90.	fasted box	01

  
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### B. List of Consumable Items

Sr.no	Consumables	Quantity
1.	Ammonium Carbonate	500g
2.	Ammonium Chloride	500g
3.	Ammonium Sulphate	500g
4.	Ammonium Bromide	250g
5.	Aluminium Sulphate	250g
6.	Iron filing	500g
7.	Aluminum Metal	250gm
8.	Ammonium oxalate	250g
9.	Sodium thiosulphate	250g
10.	Cobalt nitrate	500g
11.	Sodium hydroxide	250g
12.	Copper sulphate	500g
13.	Potassium nitrate	250g
14.	Oxalic acid	250g
15.	Magnesium sulphate	250g
16.	Magnesium chloride	250g
17.	Ammonium phosphate	500g
18.	Sodium chloride	250g
19.	Potassium ferrocyanide (K <sub>4</sub> Fe (CN) <sub>6</sub> )	250g
20.	Sodium metal	500g
21.	Ammonium ferrous sulphate	500g
22.	Potassium dichromate	250g
23.	Strontium nitrate carbonate)	500g
24.	Sodium Sulphide (Na <sub>2</sub> S)	250g
25.	Potassium chromate	250g
26.	Lead acetate	250g
27.	Sodium sulphate	250g
28.	Potassium iodide	250g
29.	Ceric ammonium nitrate	200gm
30.	2,4 DNP	200gm
31.	Phenol	500ml
32.	Aniline	250ml
33.	Bromine water	250ml
34.	Fehling solution-A	500ml
35.	Fehling solution-B	500ml
36.	Acetone	500 ml
37.	Hydro chloric acid (HCl)	05L
38.	Sulphuric acid (H <sub>2</sub> SO <sub>4</sub> )	05L
39.	Nitric acid (HNO <sub>3</sub> )	01L
40.	Ethanol	1 Bottle
41.	Paraffin wax	250 g
42.	Naphthalene	1 pkt
43.	Thiourea	250 g
44.	Nessler reagent	250 g
45.	calcium sulphide (Ca <sub>2</sub> SO <sub>3</sub> )	250g
46.	Borax	500gm
46.	Distilled water	05L
47.	Benzoic acid,	250ml
48.	Ammonium hydroxide	500g
49.	potassium chloride	500g
50.	Ferric chloride	500g
51.	sodium carbonate	500g
52.	Sodium nitrite	500g
53.	Ferric hydroxide	250g

  
**प्रचार्या**

54.	H <sub>2</sub> S	250g
55.	Solid arsenious oxide	250g
56.	Silver nitrate	250g
57.	Arsenious sulphide	250g
58.	zinc strip	1 pkt
59.	Copper strip	1 pkt
60.	Potassium sulphate	250g
61.	Sodium acetate	250g
62.	Ammonium acetate	250g
63.	Potassium thiocyanate	250g
64.	Magnesium sulphate	250g
65.	Sodium nitroprusside	250g
66.	Lead acetate	250g
67.	Silver nitrate	100g
68.	Manganese dioxide	250g
69.	Dimethylamine	250g
70.	Ammonium thiocyanate	250ml
71.	Disodium hydrogen phosphate	250g
72.	Sodium thiosulfate	250g
73.	Ferric ammonium nitrate	250g
73.	Iodine solution	100 ml
74.	Shift reagent	250g
75.	Meta dinitrobenzene	250g
76.	Sodium nitrite	250g
77.	2-Naphthol	100 ml
78.	Molybdenum reagent	250g
79.	Millon's reagent	250g
80.	Ethylamine	250g

### C) List of Chemistry Chart

Sr. no.	Chemistry Chart Name
1.	Chart on Electroplating & Corrosion
2.	Chart on Crystal Lattices
3.	Chart on Close Packed Structures
4.	Chart on Sodium Chloride Crystal
5.	Chart on Blast Furnace
6.	Chart on Mole Concepts
7.	Chart on Chemical Bonding
8.	Chart on Atoms & Atomic Structure
9.	Manufacture of sugar from sugarcane
10.	Nitric acid manufacturer by Ostwald process
11.	PH-scale
12.	Allotropes of carbon
13.	Laboratory safety measures
14.	Manufacture of sulphuric acid by contact process
15.	Manufacture of ammonia by Haber's process
16.	Fractional distillation
17.	Sodium extraction by down's process
18.	Manufacture of Sodium Hydroxide and Chlorine Nelson process
19.	Chart on SP, SP <sup>2</sup> , SP <sup>3</sup> , SP <sup>3</sup> D, SP <sup>3</sup> D <sup>2</sup> Hybridized Orbitals
20.	Mendeleev periodic table
21.	Modern periodic table
22.	Mendeleev discovery
23.	Marie Curie discovery

# PRATIBHASTHALI GYANODAYA VIDYAPEETH

## Biology Lab Stock List

Sr. no	Items	Quantity
1.	Needles – dissecting plastic	3 dozens
2.	Graduated cylindrical Beaker - 100ml, 250ml , 500ml (plastic)	10
3.	250ml	10
4.	500 ml	05
5.	Chart stand	01
6.	Conical glass flask- 100ml, 250ml with rubbered cock (flat-ended)	10 each
7.	Electronic Digital balance – 0.01 kg to 320 kg	02
8.	Dropping bottle tweezer(plastic)- 125 ml	10
9.	Forceps (tweezer)- non toothed dissecting	3 dozens
10.	Funnel (plastic)- 100 mm diameter	20
11.	Surgical Scalpel knife +blade ( no. 10 & 11 blade)	05
12.	Measuring cylinder -50ml (plastic)	02
13.	100ml	05
14.	250ml	20
15.	Microscope compound	06
16.	Microscope dissecting (maximum magnification of 100x)	01
17.	Mortar and pestle (Porcelain)	02
18.	Petri dish- (glass)- 90-20mm	20
19.	Pipette (graduated glass 10ml)	05
20.	Reagent bottle – borosilicate narrow mouth – 100 ml (plastic), 250ml, 500ml(glass)	10 each
21.	Enamel Tray- steel 12*6 inch (plastic)	05 pc
22.	Slide box – 100 slide (plastic )	02
23.	Test tube holders wooden handle & stand (plastic)	10 & 10
24.	Watch glass - Borosilicate Glass – 75 MM	2 packet
25.	Iron retort stand	06
26.	All Pins- steel	4 packets
27.	Burette (glass) – 100ml	06
28.	Capillary tube (glass)	1 packet
29.	Iron Tripod Stand	10
30.	Wire Gauge With asbestos center , strong quality in squares.	10
31.	Iron retort Stand -	05
32.	Plastic insulated ice box (25ltr)	02
33.	Scissors 4” inch	02
34.	Bell jar – GLASS MATERIAL. 40CM X25CM	02
35.	Beaker- 100ml 250ml (cylindrical glass)	10 10

  
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36.	Rubber Cork- No- 8,9,10,11	5each
37.	Cotton Roll	02
38.	Ganong respirometer – glass	06
39.	Ganong potometer- glass	06
40.	Gas jar big size (glass)	02
41.	Sample glass Test tube (normal)	2 boxes
42.	Test tube – Boiling- glass (borosilicate)	1 box
43.	Test tube graduated- glass	1 box
44.	Dropper - 4-8-inch glass	05 20
45.	Dissecting tool kit – stainless steel	01
46.	Aluminium foil	1 roll
47.	Cover slip- (glass)	1 packet
48.	Glass slides- 75 X 25 X 1.4 mm	2 packets
49.	Paint Brushes – camel no. 0	2 dozen
50.	Dissecting board 12*18 wooden	01
51.	Dissecting tray 10*12inch – stainless steel	01
52.	Magnified glass	06
53.	Filter paper	1 packet (100 /15 cm)
54.	Cavity slide – glass (single cavity)	02 dozen
55.	Cavity plate – porcelain (6 cavity plate)	20 pieces
56.	Starch iodide paper	1 packet
57.	Chromatography paper	1 packet
58.	Spatula - 8", Stainless Steel, One Side Spoon One Side Flat	1 set
59.	Litmus paper	2 packet
60.	Ph paper	2 packet
61.	Crucible tongs- stainless steel -	10
62.	Blotting paper sheet	06
63.	Inculating loops- Nicrome Wire Loop Holder	06
64.	Latex gloves	1 box
65..	Porcelain Evaporating dish	06
66.	Test tube holder	10
67.	Laboratory hot water bath	01
68.	Acetic acid	500ml
69.	Acetone	500ml
70.	Sprit Alcohol	500ml
71.	Aluminium Sulphate	250g
72.	Benedicts solution	250ml
73.	Aceto - Carmine powder	500gm
74.	Ammonium solution	250ml

  
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75.	Sucrose	500 gm
76.	Cobalt chloride strips	2 packets
77.	Formaldehyde	500ml
78.	Glycerin	500ml
79.	Barium Chloride	250g
80.	Urea	250g
81.	Ethanol	500ml
82.	Fehling solution A	250ml
83.	Fehling solution B	250ml
84.	Glucose	250g
85.	Lens cleaning solution	1 bottle
86.	Lens cleaning paper	1 packet
87.	Magnesium Sulphate	250g
88.	Robert solution	250ml
89.	Basic fuchsine	250g
90.	Sodium Hypo bromide	250g
91.	Hydrochloric acid	250ml
92.	Iodine	250g
93.	Methylene blue	500ml
94.	Million's reagent	250ml
95.	Nitric acid	250ml
96.	Petroleum ether	500ml
97.	Potassium nitrate	250g
98.	Safranin solution	250ml
99.	Bile salts	250g
100.	Starch	250g
101.	Leishman stain solution	250ml
102.	Crystal violet powder	250g



**प्रोफेसर**

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## Slides List

Sr. no	Category	Names	Quantity
1.	Plant tissues-	<input type="checkbox"/> Parenchyma Collenchyma Sclerenchyma ...Vascular bundle <input type="checkbox"/> Dicot-root, steam, leaves Monocot- root,steam, leaves Stomata <input type="checkbox"/> Pollen tube germination flower Ovary <input type="checkbox"/> pollen grain	2 each
2.	Animal tissues	<input type="checkbox"/> Blood Bone Epithelium Connective Nervous <input type="checkbox"/> Muscle- (skeletal, smooth, cartilage) Adipose <input type="checkbox"/> Cartilage	2 each
3.	Stages of cell division	<input type="checkbox"/> Mitosis <input type="checkbox"/> Meiosis	2 each
4.	Asexual reproduction	<input type="checkbox"/> Bread mould, <input type="checkbox"/> Hydra <input type="checkbox"/> Binary Fission (amoeba) Chlamydomonas <input type="checkbox"/> Budding (hydra, yeast) <input type="checkbox"/> Fragmentation (spirogyra), <input type="checkbox"/> Sporogenesis- Bread mould, Ascaris	2 each
5.	Sexual reproduction	<input type="checkbox"/> Mammal ovary, testis, blastula	2 each
6.	Diseases	<input type="checkbox"/> Amoeba, Paramecium <input type="checkbox"/> viruses, bacteria, fungi, helminths (worms)	2 each
7.	Bacteria	<input type="checkbox"/> Bacilli, Cocci, Spirilla	2 each

  
**प्रचार्या**

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## Specimens List

Sr. no.	Specimen Name	Quantity
1.	Aquatic plants	1
2.	xerophytic plants	1
3.	monocot plants	
4.	Dicot plants	1
5.	moss	1
6.	liverworts	1
7.	fern	1
8.	Stem root and leaf modifications	1
9.	Plant diseases	1
10.	mushroom	1
11.	Bacteria	1
12.	Oscillatoria	1
13.	Spirogyra	1
14.	Rhizopus	1
15.	mushroom	1
16.	Yeast	1
17.	liverwort	1
18.	moss	1
19.	pine	1
20.	Cycas	1
21.	hydrilla	1
22.	echinorria	1
23.	Water hyacinth	1
24.	Pinus (male & female)	1

  
प्रो. पांडे  
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## Charts List

Sr. no	Name of Charts	Quantity
1	Pedigree charts	1
2	Roundworm, Earthworm and Tapeworm	1
3	Pigeon, Rat, Scoliosis, Starfish, Frog, and lizard camel, and Cockroach	1
4	Mendel's inheritance ,	1
5	the life cycle of the mosquito	1
6	Racemose Inflorescence, Cymose Inflorescence,	1
7	Modifications of Roots and stem	1
8	Posters / portraits of Scientists	1
9	Animal and plant cell	1
10	Animal Kingdom	1
11	Plant kingdom	1
12	homologous and analogous organs.	1
13	Claws and beaks	1
14	forelimbs modifications	1

  
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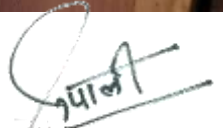
Ramp at Entrance at School



*पुष्पा*  
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CWSN toilets



  
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General Washroom



  
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Composite Lab



Maths Lab



  
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