

Educational Technology & Computer Laboratory :

S.No.	Name Of Equipment	Quantity
1.	Overhead projector (OHP)	01
2.	LCD projector	01
3.	Computer With Supporting Accessories Cd Rom Accessing Of Interne	07
4.	TV	01
5.	VCD	01
6.	VCR	01
7.	Camera	01
8.	Blank Video Cassettes	10
9.	Audio Cassettes Recorder	01
10.	Charts & Slides	12
11.	Radio	01
12.	Blank Audio Cassettes	20
13.	Markers	10
14.	Transparencies Seat	20
15.	Card Seat	20
16.	Colour & Pens	25
17.	Loud Speaker	01
18.	Audio Visual Aids Charts	25

Details of LIBRARY RESOURCES

(A) Library Books

S .No.	Name of Book	Quantity
1.	Educational and Emerging Indian Society	145
2.	Educational Technology and Classroom Management	148
3.	Psycho Social Bases of Learning and teaching	111
4.	Education Management and School Organization	164
5.	Health Education	080
6.	Computer Literacy and Educational Applications	220
7.	Method of Teaching	
	Hindi <u>Shikshan</u>	197
	<u>Sasnkrit Shikshan</u>	165
	Social study <u>Shikshan</u>	180
	General Science <u>Shikshan</u>	202
	Biology <u>Shikshan</u>	155
	Economics <u>Shikshan</u>	152
	Geography <u>Shikshan</u>	145
	Civics <u>Shikshan</u>	040
	History <u>Shikshan</u>	135
	Commerce <u>Shikshan</u>	85
8.	Encyclopedia	04
9.	Elementary Education	350
10.	Law and Others	15
11.	Dictionary	05
12.	Measurement and Evaluation	195
13.	Environmental Education	155
14.	Population Education	121

LIST OF FURNITURE ITEMS

S. NO.	PARTICULAR	DAIS	TABLE	CHAIR	REMARKS
1.	LIBRARY	03	10	70	12 RACKS
2.	HALL	01	01	200	-
3.	CLASS ROOM	-05	250	250	-
4.	LABORATORIES	-	20	40	-
5.	PRINCIPAL ROOM	01	01	1+4	01 Sofa Set
6.	STAFF ROOM	-	02	10	-
7.	OFFICE ROOM	-	04	04	-

FACILITIES FOR LANGUAGE LEARNING

Language Development Charts

1. House
2. Anaj, Fruits & Vegetables
3. Forest
4. Sagar Kinare Syam
5. Transports
6. Pathshala
7. Business
8. Dehat
9. Garden
10. Play Ground
11. Guidelines (For Language Activities Charts)
12. Black Boards
13. Chalks
14. Markers & Sketch Pens
15. Colours and Pencils
16. Audio Cassette of General Science (Vol.I)
17. Audio Cassette of General Science (Vol.II)
18. Audio Cassette of Indian History (Vol.I)
19. Audio Cassette of Word Geography (Vol.I)
20. Audio Cassette of Indian Jhankikee (Vol.I)
21. Maze Learning Pointed (Electrical) with Manual
22. Audio-Visual Charts
23. Models of Teaching
24. History of Education
25. School of Psychology Charts

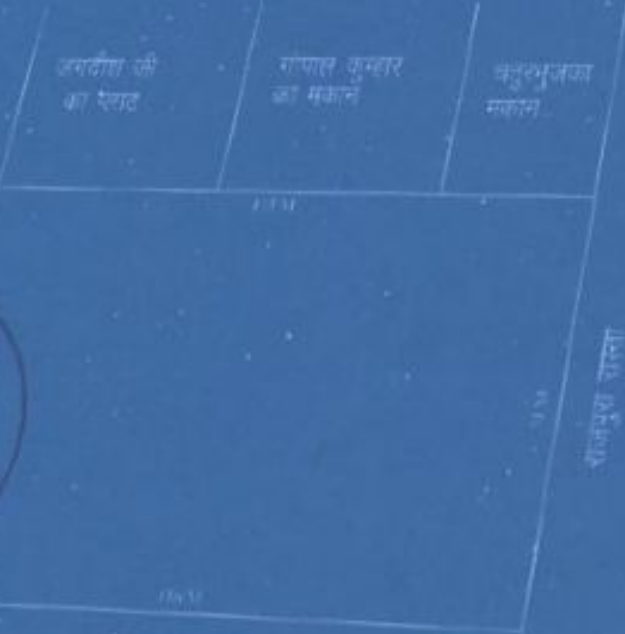
PLAN OF MAP - S.L.K.M.W.T.T. COLLEGE, NEAR SHYAM MANDIR, PILANI (RAJASTHAN)
 S.M. 8011



नवरो भूमि सादीलाल जटारिया (निवृत्त) राजस्थान राज्य (पिलानी)



भूमि स्थित - श्याम मन्दिर के पास, पिलानी
भूमि खसरा नं. 100/1, डेकटा



WITNESS

(Signature)

समस्त जयपुरा
सा नि विद्याम पराजयते
पिलानी

ATTESTED
(Signature)
07/01/12
KML BHAN PURIA
NOTARY PUBLIC
(GOVT. OF INDIA)

DRW BY: MSINGH ART & ARCHITECT (LNO: NPP-1388-2011-2012), LOHARU ROAD PILANI-9414675212

File no-116-817

SCIENCE LABORATORY EQUIPMENTS

1. Biology

S.No.	Name of Equipments	S.No.	Name of Equipments
1.	Bell jar Glass/Transparent Plastic		<u>Museum Specimens</u>
2.	Beaker 100 ml. Glass	30.	Ascaris
3.	Beaker 500 ml. Glass	31.	Neries
4.	Gas Jar 6"2" Glass	32.	Octopus
5.	Cover slip round (Pkt.)	33.	Scorpon
6.	Dissection tray G.I. Sheet	34.	Star Fish
7.	Overhead Projector	35.	Worm
8.	Microscope dissecting complete	36.	Hyla
9.	Slide box for 50	37.	Bulfo
10.	Watch glass 2" (dozen)	38.	Liver fluke
11.	Watch glass 3" (dozen)	39.	Jelley fish
	<u>Scientists charts laminated</u>	40.	Frog
12.	Digestive System	41.	Labio
13.	Skeleton System	42.	Scolidon
14.	Blood Circulation System	43.	Sea Anemosee
15.	Nervous System	44.	Tape worm
16.	Eye	45.	Earth
17.	Kidney	46.	Ameoba
18.	Plant Physiology Apparatus	47.	Hydra
19.	Transpiration by bell jar method appr.	48.	Paramecium
20.	Photosynthesis apparatus	49.	Euglena
21.	Demonstration with aerobic		<u>STAINS/CHEMICALS</u>
22.	Root pressure apparatus	50.	Eosin
	<u>Fiber Glass Acrylic Models</u>	51.	Salt 'A'
23.	Human Torse	52.	Feling Solution
24.	Human Eye	53.	Alcole
25.	Lung	54.	Bendict Solution
26.	Kidney	55.	Iodine Solution
27.	Human Ear	56.	Canada Balsame
	<u>C.D. of Dissection</u>	57.	Bluret reagent
28.	Rat	58.	Formaline
29.	Rabbit		

2. Physics

S.No.	Name of Equipments	S.No.	Name of Equipments
1.	Ammonium Chloride 500 gm L,R, Grade	19.	Vernier Calliper
2.	Balance Analytical 'Banaras'	20.	Screw Gauge 25mm
3.	Bar Pendulum Brass	21.	Spherometer
4.	Barometer Aneroid	22.	Daniel Cell complete
5.	Capillary Tubes (Gross)	23.	Lachlanche Call complete
6.	Carbon Rod with terminal	24.	Post office box plug type 3 ratio
7.	Compass big for tangent Galvanometer	25.	LCR Resonance Circuit Appar.
8.	Daniel Cell complete	26.	Resistance Box Plug Type 500 ohms
9.	Drawing board wooden 12"x16"	27.	Amliter
10.	Hook's Law Apparatus	28.	Multimeter
11.	L,C,R,J,L,D,R, Circuit Apparatus	29.	Volta Meter
12.	Res. Box plug type with brass studs 1 to 10000 ohms	30.	Resistance Box Plug Type 01 to 05 ohms
13.	Spirit Level	31.	Inertia Table
14.	Thermometer 100x1 or 1/2	32.	Optical Bench
15.	Thermometer Clinical	33.	Prism's
16.	Thermometer Wall/Room	34.	Lens's
17.	Vernier Calliper Ord.	35.	Magnetics
18.	Weight Box Analytical brass 100 gm	36.	Shaf Apparatus
		37.	Ptatio Meter's
		38.	Resistance Wires Bundals & keys
		39.	Connective Wires

3. Chemistry

S.No.	Name of Equipment's	S.No.	Name of Equipments
1.	Burette stand iron base & rod or Jy	32.	Ceric Acid
2.	Burette Clamp iron	33.	Cobalt Carbonate (100 gm)
3.	Filter paper No.1 "Indica" pkt	34.	Calcium Bicarbonate
4.	First aid box no.6 larger size	35.	Calcium Chloride
5.	Rubber hand gloves 12" (pair)	36.	m-Di-Nitro Benzene (100 gm)
6.	Platinum wire "EKJ"	37.	2,4 Di-Nitro Phenyl Hydrazine (100 gm)
7.	Pipette brush nylon (Doz)	38.	Fehling Solution 'A'
8.	Porcelain Dish-3"	39.	Fehling Solution 'B'
9.	Spectula Steel 8" long (doz)	40.	Ferric Chloride
10.	Spirit lamp aluminium	41.	Lactic Acid
11.	Spring Balance 11 kg. Capacity	42.	Silver Nitrate Solution No.10
12.	Surgical gloves (Pair)	43.	Ferrous Ammonium Sulphate
13.	Tongs (doz)	44.	Ferrous Sulphate
14.	Thermometer 100°c/200°f/360°c	45.	Ferrous Sulphide Sticks (1 kg)
15.	Test tube holder (doz)	46.	Formaldehyde
16.	Weight box fractional	47.	Formic Acid 85%
17.	Acid sulphuric "RKT" 500 gm	48.	Glycerine
18.	Acid sulphuric "RKT" 500 gm	49.	Hydrogen Peroxide 20 VOL
19.	Ammonia Solution 2.5 litres "RKT"	50.	Iodine Solution
20.	Alpha Naphthol	51.	Litmus granular
21.	Ammonium Acetate	52.	Litmus Solution Blue/Red
22.	Ammonium Bicarbonate	53.	Lead Acetate
23.	Ammonium Bromide	54.	Lead Sulphate
24.	Ammonium Carbonate	55.	Lead Sulphide
25.	Ammonium Chloride	56.	Mercuric Chloride
26.	Ferrous Sulphate	57.	Molisch Reagent
27.	Molybdate (100gm)	58.	Millon's Reagent
28.	Aluminum Acetate	59.	Nessler Reagent
29.	Aluminum Carbonate	60.	Nessler's Reagent
30.	Aluminum Chloride	61.	Nitro Benzene
31.	Ceric Amm. Nitrate Solution	62.	Oxalic Acid