



**Marathwada Shikshan Prasarak Mandal's**

## **Sunderrao Solanke Mahavidyalaya, Majalgaon**



### **INTERNAL QUALITY ASSURANCE CELL**

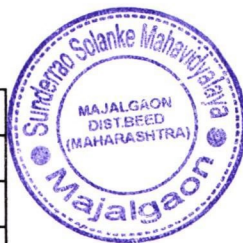
#### **Criterion-4: Infrastructure and Learning Resources**

##### **4.1 Physical Facilities**

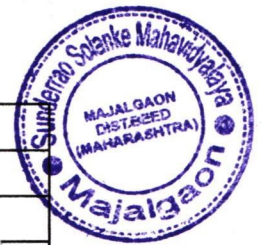
**4.1.1 Availability of adequate infrastructure and physical facilities viz., classrooms, laboratories, ICT facilities, cultural activities, gymnasium, yoga centre etc. in the institution**

##### **Laboratories**

**(List of Equipments)**



| SUNDERRAO SOLANKE ART, COM & SCI. COLLEGE MAJALGAON DIST BEED. |                                      |      |
|--|--------------------------------------|------|
| DEPARTMENT OF CHEMISTRY  |                                      |      |
| DEAD STOCK 2022  |                                      |      |
| SR. NO.  | NAME OF ARTICAL & SPECIFICATION      | 2022 |
| 1  | CHART                                | 9    |
| 2  | CALOMEL ELEETRODE (PLATINUP.ELEETROD | 5    |
| 3  | COLORIMETER                          | 5    |
| 4  | COMPUTAR SET HCL.                    | 2    |
| 5  | CONDUETIVITY CELLS (CONSTANT EQU)    | 11   |
| 6  | CUPBOARD STILL 4X6                   | 4    |
| 7  | CYLENDER GASS ( TAKI )               | 6    |
| 8  | CYLENDER RGULATER                    | 3    |
| 9  | DIGITAL COUNDICTIVITY METER          | 6    |
| 10   | DIGITAL POLARIMATER                  | 3    |
| 11   | DUST BIN                             | 2    |
| 12   | ELECTRICAL BELL                      | 1    |
| 13   | EXHAUST FAN                          | 13   |
| 14   | EXIDE BATTERY                        | 1    |
| 15   | CLLYING FAN                          | 9    |
| 16   | FIRE BUCKETS                         | 4    |
| 17   | FIRE EXTINGUISHER                    | 2    |
| 18   | FAST EID BOX                         | 1    |
| 19   | GASS CUNESTION BURNER PIPE           | 32   |
| 20   | GLASS ON TABLE 2X4                   | 1    |
| 21   | GLASS TABAL 1X2                      | 1    |
| 22   | GREEN BOARD 4X6                      | 3    |
| 23   | HEIR DRYER                           | 1    |
| 24   | HEAD CHAIR VIP                       | 1    |
| 25   | HEAD STAMP                           | 1    |
| 26   | HITING MANTAL                        | 1    |
| 27   | HITING STARAR PLATE                  | 3    |
| 28   | HOT PLATE                            | 2    |
| 29   | KEY STAND                            | 1    |
| 30   | LIGHT BOARD 10X10                    | 4    |
| 31   | LIGHT BOARD 6X8                      | 19   |
| 32   | LIGHT BOARD 4X8                      | 12   |
| 33   | LIGHT TUB WITH CHOCK                 | 23   |
| 34   | MCB BOARD                            | 3    |
| 35   | MICROTEK INVETOR                     | 1    |
| 36   | MIRROR                               | 1    |
| 37   | OVEN LABORATRY 14X14X14              | 1    |
| 38   | PH METER                             | 6    |



|    |   |          |
|----|---|----------|
| 39 | PAPER WEIGHT                                    | 1        |
| 40 | PEN STAND                                       | 1        |
| 41 | PLASTIC CHAIR                                   | 16       |
| 42 | PLASTIC STOOL                                   | 53       |
| 43 | PLATINUM ELEETRODE                              | 3        |
| 44 | POTENTIONMETER                                  | 5        |
| 45 | PRINTER CANON                                   | 1        |
| 46 | PROJECTAR L C D EPSON VB2K5200176               | 1        |
| 47 | PANCHING MASIN                                  | 1        |
| 48 | REFRECTO MITAR (DURBIN, MAYCRO SCOP)            | 3        |
| 49 | REFRIGIRATAR LG . ( FRIZ)                       | 1        |
| 50 | ROUND DEPARTMENTAL STAMP                        | 1        |
| 51 | SCIENTISTS PHOTO FREM                           | 4        |
| 52 | SINGLE FACE WATER TAB ( NAL)                    | 10       |
| 53 | STAMP PAD ( ONLY PAD)                           | 1        |
| 54 | STAPLAR 2416/CABGARU HP 45 384556               | 1        |
| 55 | STEEL FREM TABLE 3X6                            | 1        |
| 56 | STEEL TABLE 1 = 1/2 ANGLE 3X6 SANMAYKA TOP      | 1        |
| 57 | STEEL TABLE 1/1 BOX ANGLE 2X4 HOD./ASSIS        | 2        |
| 58 | STEEL SCISSOR (KATAR)                           | NO WORK  |
| 59 | STEEL TABLE 1/1 ANGLE FREM LAKADI TOP 3X5       | 1        |
| 60 | TABLE BELL STEEL                                | 1        |
| 61 | TESTING PLATE BOX 1.520                         | 2        |
| 62 | THREE FACE WATER TAB                            | 8        |
| 63 | TOCHA (PAPER)                                   | 1        |
| 64 | U.V. (VIS ) SPETRO PHOTO METER 90-260 V50/50 H2 | 1        |
| 65 | U.V. CABINET S.R. NO. 30881 SIZE 310BC          | 1        |
| 66 | WATCH WALL                                      | 1        |
| 67 | WATER BATH (ALUMINIAM)                          | 12       |
| 68 | WATER TAB                                       | 13       |
| 69 | WATER TANK PLASTIC 500ML SUPRYMGOLD             | 1        |
| 70 | WEIGHT BALANCE SR. NO. 1401626 CAP.300GM        | 1        |
| 71 | WEIGHT BALANCE SR. NO.1103777 CAP120GM          | NOT WORK |
| 72 | WOODEN TABLE 1,1/2 X 2                          | 2        |
| 73 | WOODEN BOX 1/2 X1 (CHOCK)                       | 1        |
| 74 | WOODEN CUBARD 3X6                               | 13       |
| 75 | WOODEN TABLE 2 X 3                              | 1        |
| 76 | LOCK KEY  | 5        |
| 77 | SIENCTIST NOBAL PRISE CHEMI. PHOTO              | 6        |
| 78 | FOOT MAT 1X3                                    | 3        |
| 79 | TRAY STEEL                                      | 1        |
| 80 | TRAY PLASTIC                                    | 1        |

|    |                               |   |
|----|-------------------------------|---|
| 81 | NOTICE BOARD                  | 1 |
| 82 | LABORATORY RULES BOARD 3X6    | 1 |
| 83 | LABORATORY FAST AED BOARD 3X6 | 1 |

  
**HEAD**

**Department Of Chemistry**  
**Sunderrao Solanke Mahavidyalaya**  
**Majalgaon, Dist. Beed.**





**Principal**  
**Sunderrao Solanke Mahavidyalaya**  
**Majalgaon Dist- Beed. (M.S.)**



**Coordinator**  
**Internal Quality Assurance Cell (IQAC)**  
**Sunderrao Solanke Mahavidyalaya,**  
**Majalgaon, Dist. Beed (MS)**



**M.S.P. MNDAL'S  
SUNDERRAO SOLANKE MAHAVIDYALAYA, MAJALGAON**


**DEPARTMENT OF PHYSICS  
DEAD STOCK- 2022**

| <b>SR.NO</b> | <b>NAME OF ARTICAL AND SPECIFICATION</b> | <b>Quantity</b> |
|--------------|--|-----------------|
| 1            | OFFICE CHAIR(HEAD)                       | 1               |
| 2            | CHAIR PLASTIC                            | 10              |
| 3            | OFFICE TABLE FOR HEAD                    | 1               |
| 4            | CUPBOARD WOODEN FOR APPARATUS            | 9               |
| 5            | CUPBOARD (STEEL)                         | 6               |
| 6            | STEEL TANK                               | 1               |
| 7            | WOODEN STOOL                             | 36              |
| 8            | PLASTIC STOOL                            | 47              |
| 9            | TUBE LIGHT                               | 14              |
| 10           | PLASTIC BEAKER                           | 2               |
| 11           | TELEPHONE                                | 1               |
| 12           | CEALING FAN                              | 5               |
| 13           | HEAD STAMP                               | 1               |
| 14           | STAMP PAD                                | 1               |
| 15           | STAPLER PIN                              | 2               |
| 16           | PUNCHING MACHINE                         | 1               |
| 17           | DUSTBIN                                  | 1               |
| 18           | CAREEN BOARD                             | 1               |
| 19           | HP GAS CYLINDER WITH REGULATER           | 1               |
| 20           | WOODEN TABLE                             | 10              |
| 21           | WOODEN SMALL TABLE                       | 7               |
| 22           | IORN RACK                                | 2               |
| 23           | DIAS                                     | 2               |
| 24           | WOODEN TIPAY                             | 1               |
| 25           | PLASTIC TRAY                             | 2               |
| 26           | THERMAMETER                              | 1               |
| 27           | LOCK                                     | 2               |
| 28           | EYFIRE GAS                               | 1               |
| 29           | WOODEN TABLE FOR PRACTICAL               | 7               |
| 30           | OFFICE STAL TABLE                        | 1               |

|    |                               |   |
|----|-------------------------------|---|
| 31 | WOODEN BENCH                  | 2 |
| 32 | TABLE CLOTH                   | 2 |
| 33 | WOODEN AND DOOR CLOTH         | 5 |
| 35 | OFFICE TABLE                  | 1 |
| 36 | NOTICE BOARD DEPARTMENT       | 1 |
| 37 | COUMPUTER SET(390/16/09/2015) | 1 |
| 38 | CANON PRINTER                 | 1 |

  
**Coordinator**  
 Internal Quality Assurance Cell (IQAC)  
 Sunderrao Solanke Mahavidyalaya,  
 Majalgaon, Dist. Beed (MS)



  
**Head**  
**Department Of Physics,**  
**Sunderrao Solanke Mahavidyalaya,**  
**Majalgaon Dist - Beed.**

  
**PRINCIPAL**  
 Sunderrao Solanke Mahavidyalaya  
 Majalgaon Dist. Beed (M.S.)



**M.S.P. MNDAL'S  
SUNDERRAO SOLANKE MAHAVIDYALAYA, MAJALGAON**

**DEPARTMENT OF PHYSICS**

**Departmental Infrastructure**

The laboratory area is 2495 sq. ft there are three laboratories and one optical darkroom. The capacity of each laboratory is of 40 students. The capacity of dark room is of 10 students. The items in the laboratory are as listed below.

| <b>Sr. No.</b> | <b>Particular</b>                             | <b>Quantity</b>                 |
|----------------|---|---------------------------------|
| 1)             | Computer                                      | 1                               |
| 2)             | Wooden Cupboard                               | 9                               |
| 3)             | Metallic cupboard                             | 7                               |
| 4)             | Wooden big tables                             | 12                              |
| 5)             | Chairs (Plastics)                             | 12                              |
| 6)             | Chairs (metal frame)                          | 4                               |
| 7)             | Chairs (Wooden)                               | 2                               |
| 8)             | Rack (Metallic)                               | 2                               |
| 9)             | Stools (Plastic)                              | 50                              |
| 10)            | Stools (Wooden)                               | 40                              |
| 11)            | Water tap facility                            | 1                               |
| 12)            | Door bell (Electronic)                        | 1                               |
| 13)            | Electric board connections to each table.     |                                 |
| 14)            | Notice board                                  | one wooden<br>One glass         |
| 15)            | Black board                                   | one acrylic<br>Two black boards |
| 16)            | Electric fans                                 | 3                               |
| 17)            | Electric gas connection<br>With H.P. cylinder | 1                               |
| 18)            | Numbers of Scientist's photo's                | 12                              |
| 19)            | Numbers of Charts (cotton)                    | 9                               |
| 20)            | Numbers of Charts (Papers)                    | 9                               |

### List of Instruments

| Sr.No. | Name Of The Instruments | A / R No & Page No           | Quantity/Size           | Consumed Or In Good Condition |
|--------|-------------------------|------------------------------|-------------------------|-------------------------------|
| 1      | Vernier Calipers        | 92-93 ,382 ,434 [6 ,17 ,20]  | 5"/ 12 .5 Cm            | 17                            |
| 2      | Screw Gauge             | 1 ,405 , 414 ,[3 ,20 .21]    | 1 /2 Mm                 | 12                            |
| 3      | Spherometer             | 2 ,453 [3 ,4 ]               | 1/2 Mm                  | 12                            |
| 4      | Common Balance          | 76 [5]                       | 250 Gm                  | 04                            |
| 5      | Analytical Balance      | 163 [8]                      | 1 /10 Mgm               | 02                            |
| 6      | Rough Balance           | 117 ,411 [6 ,18]             | 05 Kg                   | 02                            |
| 7      | Stop Watch "Rocar"      | 77 (5)                       | --                      | 2                             |
| 8      | Digital Stop Watch      | 355 (16)                     | --                      | 3                             |
|        | Wt: Boxes               | 91,4,127 (3,7,60)            | 1gm 1000gm              | 9                             |
| 10     | Fraction Wt :Box        | 107 (6)                      | 1gm ,500gm              | 12                            |
| 11     | Half Meter Seales       | 5 0,63,152 (5,8,22)          | 50cm                    | 12                            |
| 12     | Meter Scale             | 499,62 (5,22)                | 100cm                   | 10                            |
| 13     | Simple Pendu , Bob      | 8 (3)                        | ---                     | 12                            |
| 14     | Young's Modu App        | 19 (3)                       | --                      | 2                             |
| 15     | Inclined Plane          | 61 (40)                      | ---                     | 3                             |
| 16     | Indined Plane           | 418 (19)                     | ---                     | 5                             |
| 17     | Horizontal Plane        | 488 (22)                     | ----                    | 9                             |
| 18     | Searle 'S S.T. Balance  | 132 (7)                      | --                      | 2                             |
| 19     | Spiral Spring           |                              |                         |                               |
| 20     | Flat Spiral Spring      |                              |                         |                               |
| 21     | Spiral Spirly App       | 150,160,337 (8,15)           | 4/1 //2                 | 1                             |
| 22     | Flat Spiral Spring      | 409,454,225 (11,18,20)       | 4 1/2                   | 7                             |
| 23     | Stoke' S Tube           | 151 (8)                      | 4ft                     | 1                             |
| 24     | Slotted Watts           | 20-24,48,258,316 (3,4,12,14) | 10,20,25,50,100,200,500 | 30 Sets                       |
| 25     | Glass Jar               | 49 (4)                       | 24"X3 3/4:"             | 2                             |
| 26     | Aneroid Baro            | 51 (4)                       | ----                    | 1                             |
| 27     | Par .Of Forces App      | 57 (4)                       | 20"X226"                | 3                             |
| 28     | Sp. Gr. Bottles         | 116 (6)                      | 25 Ses                  | 18                            |
| 29     | Capillary Tubes         | 104,105,106,479 (6,21)       | ---                     | 45                            |
| 30     | Spirit Levels           | 220 (6)                      | ----                    | 2                             |
| 31     | Ivory Scale             | 121 (6)                      | --=--                   | 1                             |
| 32     | Vernier Model           | 161(8)                       | -----                   | 1                             |
| 33     | Nicholsen 'S            | 64 (5)                       | ----                    | Nil                           |



|    |                                   |                  |                |   |
|----|-----------------------------------|------------------|----------------|---|
|    | Tlydro                            |                  |                |   |
| 34 | Bar Pendulum                      | 191, 430 (9,19)  | ----           | 4 |
| 35 | Searle ' S App                    | 192 (9)          | -----          | 2 |
| 36 | Kater 'S Pendulum                 | 397,193 (18,9)   | -----          | 3 |
| 37 | Ring & Disc App                   | 194 (9)          | -----          | 2 |
| 38 | Jaeger' S App S.T                 | 206,229 (10,11)  | ----           | 2 |
| 39 | S T By Jaeger 'S Method Apparaths | 402,469 (18,21)  | ---            | 5 |
| 40 | Bifilar Pendulum                  | 207 (10)         | ----           | 2 |
| 41 | Poiseuilla's App                  | 208 (10)         | ----           | 2 |
| 42 | Coeff .Of Resh ; App              | 271 (12)         | ----           | 2 |
| 43 | Maxwell's Needle                  | 408 ,299 (18,13) | ----           | 2 |
| 44 | Oscillating Disc                  | 310 (14)         | ----           | 1 |
| 45 | Viscosity Of Oscillating Disc     | 498 (22)         | -----          | 2 |
| 46 | Y Of Rods                         | 311 (14)         | ---            | 1 |
| 47 | Y By Searh Method                 | 51 (20)          | ----           | 3 |
| 48 | Searle 'S Viscometer              | 314,456 (14,20)  | ----           | 2 |
| 49 | Y By Keening 'S Method            | 312,504 (14),22  | -----          | 2 |
| 50 | Slow Motion Stand                 | 317 (14)         | -----          | 1 |
| 51 | N. L Of Cooling App               | 30 (3)           | -----          | 2 |
| 52 | Jolly' S Bulb                     | 50,222 (4,11)    | -              | 6 |
| 53 | Cu- Calorimeter                   | 52 (4)           | -              | 6 |
| 54 | Solid Heater                      | 53 (4)           | 18.X 10 Cm     | 1 |
| 55 | Cu- Steam Generater               | 54 (4)           | 2 Lit          | 3 |
| 56 | Steam Traps                       | 56 (4)           | -              | 4 |
| 57 | Boyle's Law App                   | 60 (4)           | -              | 2 |
| 58 | Boyle's Law Tubes                 | 223 (11)         | -              | 6 |
| 59 | Burette For B.L .A.               | 224 (11)         | -              | 6 |
| 60 | Linean Exp. App                   | 86 (5)           | -              | 2 |
| 61 | Searle's App                      | 137,140 (7)      | -              | 3 |
| 62 | Thermometer [110 *C X 1 C* ]      | 304,46 (4,14)    | [110 *C X 1 C* | 6 |
| 63 | Thermometer                       | 83 (5)           | [110 *C X 1\5  | 2 |

|    |                                     |                   |                         |    |
|----|-------------------------------------|-------------------|-------------------------|----|
|    | [110 *C X 1\5 *C ]                  |                   |                         |    |
| 64 | Thermometer [110 *C X 1 \ 10 *C]    | 84 (5)            | [110 *C X 1 \ 10 *C]    | 4  |
| 65 | Conductivity Of R. T. A             | 209 (10)          | -                       | 2  |
| 66 | Thermometer [-10 To 100 *C X1\2 *C] | 228 (11)          | [-10 To 100 *C X1\2 *C] | 6  |
| 67 | Thermometer [110* X1\2 *C]          | 305 (14)          | [110* X1\2 *C]          | 5  |
| 68 | Forbe's Method Micron Apporath's    | 359 (16)          | -                       | 1  |
| 69 | Concave Lens 20 Cm                  | 9(3)              | 20 Cm                   | 3  |
| 70 | Concave Lens 10 Cm                  | 10 (3)            | 10 Cm                   | 4  |
| 71 | Convex Lens 10 Cm                   | 11 (3)            | 10 Cm                   | 1  |
| 72 | Convex Lens 15 Cm                   | 13 (3)            | 15 Cm                   | 2  |
| 73 | Convex Lens F. L 25cm               | 15 (3)            | . L 25cm                | 3  |
| 74 | Concave Mirror F .L 10 Cm           | 14,16 (3)         | .L 10 C                 | 6  |
| 75 | Concave Mirror 60 Mm                | 490 (22)          | 60 Mm                   | 16 |
| 76 | Concave Mirror 25cm                 | 18,119,15 (3)     | 25cm                    | 6  |
| 77 | Concave Mirror 15 Cm                | 17 (3)            | 15 Cm                   | 6  |
| 78 | Glass Slab 75 X 50 X18              | 436,477 (20,21)   | 75 X 50 X18             | 26 |
| 79 | Glass Slab 4' X2 1\2 ' X 3\4        | 26,154 (3,8)      | 4' X2 1\2 ' X 3\4       | 6  |
| 80 | Glass Prism 1 1\2"                  | 172 (9)           | 1 1\2"                  | 8  |
| 81 | Ordinary Prism                      | 420 (19)          | -                       | 9  |
| 82 | Speet. Prism D. F 28 Mm             | 28 (3)            | 28 Mm                   | 1  |
| 83 | Speet Prism F. D .E 32mm            | 455,29 (20)       | 32mm                    | 7  |
| 84 | Optical Bench 150 Cm                | 67 [5]            | 150 Cm                  | 2  |
| 85 | Pri. Optical Bench 1.5 M            | 291 ,410 [13 ,18] | 1.5 M                   | 3  |

|     |                                  |   |                |        |
|-----|----------------------------------|---|----------------|--------|
| 86  | Mag. Lens                        | 80 [5]                                      | -----          | 6      |
| 87  | Mereurx Lamp                     | 378 [A] [17]                                | -----          | 2      |
| 88  | Mercury Lamp                     | 82 ,[5]                                     | -----          | 2      |
| 89  | Lans Holder                      | 114 [6]                                     | -----          | 8      |
| 90  | Autoaction L .H                  | 292 [13]                                    | -----          | 9      |
| 91  | Parallax Pins                    | 115 ,[6]                                    | -----          | 12     |
| 92  | Speetrometer I.L<br>.C           | 126 ,181 ,[7 ,9 ]                           | 1.L C          | 5      |
| 93  | Speetrometer 30"<br>L L          | 392 , 453 ,[18 ,20]                         | 1.L C ,30" L C | 5      |
| 94  | Travelling<br>Microscfoe H<br>&V | 122 [7]                                     | H & V          | 2      |
| 95  | Optical Slits Kit                | 149 [8]                                     | -----          | 2      |
| 96  | Reading<br>Telescope             | 184 ,351 ,425 ,.433 [9 ,15 ,19]             | -----          | 6      |
| 97  | Telescope With<br>Stand & Scale  | 403 [18]                                    | Delux Type     | 4      |
| 98  | Double Optical<br>Lever          | 185 ,391 [9 ,18]                            | -----          | 4      |
| 99  | N .R Apparatus                   | 186 ,202 [9 ,10]                            | -----          | 2      |
| 100 | Sodium Lamp                      | 197[10]                                     | 35 Watt        | 1      |
| 101 | Sodium Vapour<br>Lamp            | 377 [17]                                    | -----          | 2      |
| 102 | Diff. Grating<br>1500/ Inch      | 210 ,104, 470 [10,18,21]                    | 1500/ Inch-    | 3      |
| 103 | Hollow Prism                     | 255 [12]                                    | -----          | 4      |
| 104 | Air Cell App.                    | 256 [12]                                    | =====          | Nil    |
| 105 | Optical Slit                     | 293 [13]                                    | -----          | 1      |
| 106 | Slit [Graduated ]                | 335 [15]                                    | -----          | 2      |
| 107 | Slit [Ungraduated<br>]           | 336[15]                                     | -----          | 3      |
| 108 | Plane Mirror                     | 294 [13]                                    | Tiltabel       | 1      |
| 109 | Optical Screen                   | 295 [13]                                    | =-----         | 1      |
| 110 | Lamp Honsing                     | 298 [13]                                    | -----          | 1      |
| 111 | Nodal Slide Unit                 | 297 [13]                                    | -----          | 1      |
| 112 | Lioyel Mirror                    | 298 [13]                                    | -----          | 1      |
| 113 | Goniometer                       | 306 [14]                                    | -----          | 1      |
| 114 | Elliptically Por.<br>Tisut       | 313 [14]                                    | -----          | 1      |
| 115 | Cathetometer [<br>1mt]           | 352 [16]                                    | 1 Mt           | 1      |
| 116 | Resonace Tube                    | 87 ,124,422 [5 ,7 ,19]                      | -----          | 3      |
| 117 | Sonometer                        | 88 ,421 ,481 [5,19 ,21]                     | -----          | 5      |
| 118 | Tuning Forx<br>[A,B,C,D,E,F]     | 90 ,162 ,169 ,201423 ,482<br>[6,8,10,19,21] | A,B,C,D,E,F    | 13 Set |
| 119 | Melde's App                      | 141 [7]                                     | -----          | 2      |

|     |                              |                             |              |          |
|-----|------------------------------|-----------------------------|--------------|----------|
| 120 | Helmholtg Resonator [1000ml] | 183 [9]                     | 1000 MI      | 1        |
| 121 | Magnet [1"]                  | 5 [3]                       |              | 3        |
| 122 | Magnet [2"]                  | 6 ,428 ,439 ,[3 ,20 19]     |              | 28       |
| 123 | Magnet [3"]                  | 7 ,428 ,429 ,[3 ,20 ,19]    |              | 22 Piers |
| 124 | Vib .Magenetometer           | 31 [3]                      | ----         | 2        |
| 125 | Def. Magnetometer            | 58 ,492 [4 ,22]             | -----        | 4        |
| 126 | Mag .Needles 18mm            | 66 [5]                      | 18 Mm        | NIL      |
| 127 | Dip Eirele                   | 138 ,142 [7]                | -----        | 4        |
| 128 | Air Core Solenoid            | 147 [8]                     | -----        | 1        |
| 129 | Current Bal .Kit             | 148 [8]                     | -----        | 2        |
| 130 | Earth Inductor               | 400[1]                      | -----        | 1        |
| 131 | Solenoid Inductor            | 401[18]                     | -----        | 1        |
| 132 | Magnetic Lampais             | 426 [19]                    | -----        | 2        |
| 133 | Tangent Gal [2,50, 500]      | 32 ,128,437 [20 ,7 3]       | 2,50, 500    | 5        |
| 134 | Joule's Calorimeter          | 33 [3]                      | -----        | 2        |
| 135 | Plug Keys [Single]           | 34 ,334 ,472[21 ,15,3]      | Single       | 20       |
| 136 | Plug Keys [Double]           | 35 ,445 [4, 20]             | Double       | 7        |
| 137 | Plug Keys [Four Way]         | 36 ,446,473 [4,20 ,21]      | Four Way     | 4        |
| 138 | Pencil Jockey                | 37 [4]                      | =====        | 6        |
| 139 | Galvanometer [2 1/2"]        | 38 ,448 ,495 [4, 20,22]     | -----        | 15       |
| 140 | Galvanometer [30-0-30]       | 133, 370 386 [7 ,16 ,17]    | -----        | 29       |
| 141 | Copper Voltmeter             | 41 [4]                      | -----        | 2        |
| 142 | Leclanche Cell               | 300 ,475[14 ,21]            | -----        | 8        |
| 143 | Charged Porous Pot           | 219 [11]                    | -----        | 12       |
| 144 | Porous Pot                   | 302[14]                     | -----        | 10       |
| 145 | Daniel Cell                  | 43 [4]                      | -----        | 6        |
| 146 | Voltmeter [0-5 V]            | 44 ,45 ,165 ,166 [4 ,8]     | 0-5 V ,0-1 V | 11       |
| 147 | Voltmeter [0-10 V]           | 371 ,444 ,450 ,461 [20 ,16] | 0-10 V,      | 9        |
| 148 | A-C Voltmeter [0-300 ]       | 320 [14]                    | 0-300        | 5        |
| 149 | Potentiometer [4             | 59 ,431 ,491 ,[4,19 ,22]    | 4 Wires      | 6        |

|     |                                    |                       |               |    |
|-----|------------------------------------|-----------------------|---------------|----|
|     | Wires]                             |                       |               |    |
| 150 | Potentiometer [10 Wires]           | 171 [9]               | 10 Wires      | 3  |
| 151 | Post Office Box [4 Ratio ]         | 68 [5]                | 4 Ratio       | 1  |
| 152 | Post Office Box [3 Ratio]          | 170 [9]               | 3 Ratio       | 2  |
| 153 | Resistance Box [1-10000 ohm]       | 69 [5]                | 1-10000 ohm   | 2  |
| 154 | Resistance Box [1-5000 ohm]        | 70 [5]                | 1-5000 ohm    | 14 |
| 155 | Resistance Box [1-500 ohm]         | 72 ,333 ,[5, 14]      | 1-500 ohm     | 12 |
| 156 | Resistance Box [1-100 ohm]         | 449 [20]              | 1-100 ohm     | 14 |
| 157 | Resistance Box [1-50 ohm]          | 383 [17]              | 1-50 ohm      | 17 |
| 158 | Resistance Box [1-10 ohm]          | 447 [20]              | 1-10 ohm      | 21 |
| 159 | Standard Resi. [1000 ohm]          | 135 [7]               | 1000 ohm      | 4  |
| 160 | Standard Resi. [1 ohm]             | 139 [7]               | 1 ohm         | 6  |
| 161 | Standard Resi. [5,10 ohm]          | 476 [21]              | 5,10 ohm      | 15 |
| 162 | Standard Resi. [1,2& 5 ohm]        | 493 ,[22]             | 1,2& 5 ohm    | 30 |
| 163 | Rheostat [14" X1/34" 18 Amps.]     | 73 [5]                | -----         | 5  |
| 164 | Rheostat [14" X1/34" 5 Amps.]      | 74 [5]                | -----         | 7  |
| 165 | Rheostat [16" X1/34" 1.2 Amps.]    | 75 [5]                | -----         | 9  |
| 166 | Rheostat [12" X1/1/2" 1.2 A 270-^- | 173 [9]               | -----         | 10 |
| 167 | Rheostat                           | 174 [9]               | -----         | 11 |
| 168 | Rheostat                           | 176 [9]               | -----         | 11 |
| 169 | Rheostat                           | 177 [9]               | -----         | 11 |
| 170 | Rheostat                           | 384 [17]              | -----         | 11 |
| 171 | Rheostat                           | 385 [17]              | -----         | 14 |
| 172 | Rheostat                           | 416 [19]              | -----         | 13 |
| 173 | Rheostat                           | 17 8[9]               | -----         | 6  |
| 174 | Rheostat                           | 471 ,[21]             | 8A 400 -N-    | 16 |
| 175 | Ammeter [0-5 Amp]                  | 460 ,164 ,78 [5,8,20] | 0-1 , 0-5 Amp | 9  |
| 176 | Dc-. Ammeter [0-                   | 286 [13]              | 0-1 A         | 6  |

|     |   |                                       |                   |                     |
|-----|---|---------------------------------------|-------------------|---------------------|
|     | 1.A.]   |                                       |                   |                     |
| 177 | A-C. Ammeter [0-5]                                | 319 [14]                              | 0-1               | 7                   |
| 178 | Accumulator [2 V 40 Amp]                          | Nil                                   | Nil               | Nil                 |
| 179 | Meter Bridge [4 Gaps 1 Met]                       | 89 ,417 ,501,[5,19,22]                | 4 Gaps 1 Met      | 9                   |
| 180 | Reversing Kyes                                    | 113 [6]                               | -----             | 4                   |
| 181 | Battery Eliminator [2,,4,6,8,12, Vnts]            | 118 ,257 ,405 ,412 ,413, [18 ,12 ,6 ] | 2,,4,6,8,12, Vnts | 12                  |
| 182 | Regulata Power Supply                             | 364 ,368 ,[16 ]                       | 3-5-9 V           | 7                   |
| 183 | Battery Charger [4amp ,18 Vant]                   | 123 [7]                               | 4 Amp, 18 Vsits   | 1                   |
| 184 | Multimeter Sanwa [360 Tk]                         | 230 ,363 , 369, [16 ,11]              | Sanwa 360 Tk      | 5                   |
| 185 | Digital Multimeter Whit Capacity Measure Facility | 356 [16 ]                             | -----             | 2                   |
| 186 | Acid Accumulator [7 Plater 15 A.H]                | 134 [7]                               | -----             | Nil                 |
| 187 | Connecting Wire [22 Swg]                          | 97 [6]                                | 200 Gm            | 200 Gm              |
| 188 | D.C.C. Wire                                       | 217, [10]                             | 22 SWG            | 60 Gm               |
| 189 | Eureka Wire [26 SWG]                              | 98 [6]                                | 26 SWG            | 10 <sup>m+250</sup> |
| 190 | Eureka Wire [28 SWG]                              | 99 ,211,[6]                           | 28 SWG            | 10 <sup>m+300</sup> |
| 191 | Eureka Wire [30 SWG]                              | 100 [6]                               | 30 SWG            | 10 <sup>m+250</sup> |
| 192 | Eureka Wire [38 SWG]                              | 212 [10]                              | 38 SWG            | 10 <sup>m+300</sup> |
| 193 | Soldering Iron [60 W]                             | 108 [6]                               | 60 W              | 2                   |
| 194 | Soldering Metal                                   | 109 [6]                               | 25 Gm             | 25 Gm               |
| 195 | Battery Clips [Medium]                            | 110 ,135 ,179 ,[6 ,7 , 9,]            | Medium            | 22                  |
| 196 | Crocodile Clips [Big]                             | 226[11]                               | Big               | 31                  |
| 197 | Crocodile Clips [Small]                           | 227 [11]                              | Small             | 33                  |
| 198 | Terminals [Red]                                   | 111[6]                                | -----             | 40                  |
| 199 | Terminals [Black]                                 | 112[6]                                | -----             | 35                  |
| 200 | Cary Foster Bri.                                  | 497[22]                               | -----             | 4                   |
| 201 | Balli Galvanometer                                | 188,203,301,414,462[9,10,14,1820]     | -----             | 8                   |

|     |  |                       |          |                  |
|-----|--|-----------------------|----------|------------------|
| 202 | Stop Ballistic<br>Galvanometer                                       | 361[16]               |          | 5                |
| 203 | Moving Coil<br>Galvanometer<br>[500-^-]                              | 393[18]               | -----    | 6                |
| 204 | Pohl's<br>Commutator<br>[With Cross]                                 | 189,218[9,10]         | -----    | 12               |
| 205 | Commutators  | 220[11]               | -----    | 12               |
| 206 | Var .Of .Mag<br>.Field App   | 190[9]                | -----    | 2                |
| 207 | Charge & Dis<br>.Key   | 204,399,464[10,18,21] | -----    | 2                |
| 208 | Top Keys   | 463[20]               | -----    | 8                |
| 209 | Call .& .Barne's<br>App  | 205[10]               | ----     | 2                |
| 210 | Nichrome Wire<br>Swq 24  | 213[10]               | Swg24    | 1 <sup>1/2</sup> |
| 211 | Lamp & Scale   | 216[10]               | -----    | 2                |
| 212 | J .D. Apparatus  | 287[13]               | -----    | 1                |
| 213 | P . N . Junction<br>Diode  | 432[19]               | -----    | 7                |
| 214 | T .C. Apparatus  | 288[13]               | -----    | 1                |
| 215 | Valve Character<br>App   | 366,406[16,18]        | -----    | 3                |
| 216 | M .I . Coil  | 289[13]               | -----    | 1 Pair           |
| 217 | T .C. Apparatus  | 290[13]               | -----    | 1                |
| 218 | Half / Full Addes<br>With Regulated<br>Ps &<br>Logr Level<br>Indtatr | 486[21]               | -----    | 1                |
| 219 | Ampli Fer [50w]  | 273[12]               | 50w      | 1                |
| 220 | Microphone [Ev<br>6540]  | 275[12]               | E V 6540 | 3                |
| 221 | Microphone [Ev<br>6532]  | 274[12]               | E V 6540 | 3                |
| 222 | Stand Large  | 276[12]               | Large    | 2                |
| 223 | Stand Small  | 277[12]               | Small    | 2                |
| 224 | Horns Ahuja 18"  | 278[12]               | 18"      | 2                |
| 225 | Driver Units<br>[Ahuja]  | 279[12]               | Abuja    | 2                |
| 226 | Record Player<br>[H,Mv]  | 280[13]               | Hmv      | 1                |
| 227 | Wire 36/40   | 281 [13]              | 30/40    | 100 Ft           |
| 228 | R .Player Pin  | 282[13]               | ----     | 1                |
| 229 | Long Play<br>Records 33rpm   | 283[13]               | 33 Rmp   | 4                |

|     |   |                         |               |     |
|-----|---|-------------------------|---------------|-----|
| 230 | Records 45 Rpm  | 284[13]                 | 45 Rpm        | 7   |
| 231 | Extension Cable<br>20 Ft With<br>Channels             | 285[13]                 | 20 Ft         | 3   |
| 232 | Zinc Rods   | 303,440[14,20]          | -----         | 16  |
| 233 | Induction Coil  | 307[14]                 | -----         | 1   |
| 234 | Variac [2amp 0-<br>270 V]                             | 308 [14]                | 2amp .0-270 V | 1   |
| 235 | Anchir Ring   | 315[14]                 | ---           | 1   |
| 236 | Hyd .Spe .Tube  | 321[14]                 | -----         | 2   |
| 237 | Thermocouple<br>Cu-Comt.                              | 322,323,494[14,20]      | -----         | 4   |
| 238 | Head Phone  | 330,457 [15,20]         | ---           | 3   |
| 239 | Phosphor Bronge<br>Suspensim Wire                     | 331 [15]                | ---           | 1mt |
| 240 | <b>Resi .Box [Dial<br/>Type]</b>                      | 324-326[14-15]          | 4 Dias        | 1   |
| 241 | Triode Valve<br>Bare Boarn                            | 327,395 ,465,[15,18,21] | Base Board    | 5   |
| 242 | Pentode Valve<br>Bareboase                            | 329,395,467 [15,18,21]  | Base Board    | 6   |
| 243 | Constv .& Study<br>Of Filter Cha . Of<br>Power Supply | 339 [15]                | ----          | 1   |
| 244 | Coustr Of V.T. V<br>.M                                | 340 [15]                | ==            | 1   |
| 245 | Fet Voltmeter<br>[V.T V .M]                           | 341 [16]                | ---           | 2   |
| 246 | Comt .Of R .C<br>Crupler Amp                          | 374 [16]                | ---           | 3   |
| 247 | R-C Louplew<br>Ampliger Board                         | 362 [15]                | Supply        | 1   |
| 248 | Con .Of Tra .Neg<br>.P .Supply                        | 342 [16]                | Valve         | 2   |
| 249 | Regulater Power<br>Supply Kit                         | 372 [16]                | Trans         | 4   |
| 250 | Const .Of<br>Common Emitter<br>Amplifier              | 343 [15]                | Emitter       | 1   |
| 251 | C E Amplifier<br>Bourd                                | 373 [16]                | Board         | 3   |
| 252 | Milliammeter [0-<br>50]                               | 344 [15 ]               | 0-50          | 1   |
| 253 | Milliammeter [0-<br>100]                              | 443 [20]                | 0-100         | 14  |
| 254 | Milliammeter [0-<br>250]                              | 441 [20]                | 0-250         | 8   |
| 255 | Milliammeter [0-                                      | 442 [20]                | 0 -500        | 12  |



|     |  |                               |   |        |
|-----|--|-------------------------------|---|--------|
|     | 500]   |                               |   |        |
| 256 | Microameter [0-100]                            | 348 [15]                      | 0-100                                     | 1      |
| 257 | Microameter [0-250]                            | 349 [15]                      | 0-250                                     | 2      |
| 258 | Microameter [0-500]                            | 350[15]                       | 0-500                                     | 3      |
| 259 | Slientigic<br>Calculater With<br>Many Function | 353 [16]                      | _____                                     | 1      |
| 260 | C. R. O. EIS<br>[General Purpoge]<br>Make      | 354 [16]                      | _____                                     | 1      |
| 261 | Decade<br>Capacitance Prox<br>4dial            | 357 [16]                      | 4 Dial                                    | 1      |
| 262 | E/M Apparatus<br>Mikrar With<br>Power Supply   | 358[16]                       | Micron                                    | 1      |
| 263 | Dual Tension<br>Power Supply [0-<br>300v]      | 360[16]                       | 0 -300 V                                  | 2      |
| 264 | AF/RF Generator<br>[1mhg]                      | 365 [16]                      | 1 Mhg                                     | 1      |
| 265 | Photocell                                      | 396 ,415,[18]                 | _____                                     | 2      |
| 266 | Thyratron Valve                                | 398 [18]                      | _____                                     | 1      |
| 267 | AND OK NOR<br>NANDNOT Gate<br>Kit              | _____                         | _____                                     | _____  |
| 268 | <b>Lead Shots</b>                              | 25 [3]                        |   | 550 Gm |
| 269 | Retort Stande                                  | 458 ,[20]                     | 8" X5" ,30X1/2"                           | 18     |
| 270 | Boss Heads                                     | 40 [4]                        | -   | 12     |
| 271 | Rubber Tube                                    | 318,390,424[14,17,19]         | -   | 5m     |
| 272 | Rubber Tubing                                  | 47,155-159[4,8,]              | 1\4" ,6 X1.5, 8 X1.75<br>Mm ,4.8 X1.5mm , | 5      |
| 273 | Drawing Board                                  | 65 [5 ]                       | 12  | 12     |
| 274 | Watch Glasses                                  | 94,95,96 [6]                  | 13  | 13     |
| 275 | Glass Shots                                    | 101 [6]                       | 600 Gm                                    | 600 Gm |
| 276 | Bark Corks<br>[Assortew]                       | 102 ,215 [6 , 10 ]            | 30  | 30     |
| 277 | Wooden Corks                                   | 232 To 241 [11]               | 9   | 9      |
| 278 | Rubber Corks                                   | 103, 242 To 254<br>[ 6,11,12] | 20  | 20     |
| 279 | Rubber Pads                                    | 480 [21 ]                     | 21  | 21     |
| 280 | Air Blower                                     | 129 [7]                       | 1   | 1      |
| 281 | Balance Plastic<br>Cover                       | 195 [9]                       | 8   | 8      |
| 282 | Battery  | 196 [10]                      | 1   | 1      |

|     |                                 |                |        |        |
|-----|---------------------------------|----------------|--------|--------|
|     | Hydrometer                      |                |        |        |
| 283 | Roll Up Graph Board             | 143 [7]        | 1      | 1      |
| 284 | Physics' Through Pictures       | 144 [8]        | 10     | 10     |
| 285 | Atomic Charts                   | 145 [8]        | 11     | 11     |
| 286 | Great Men Of Science            | 146 [8]        | 10     | 10     |
| 287 | C.R.O Chart                     | 375 [17]       | 11     | 11     |
| 288 | GAS Filled X-Ray Tub            | 376 [17]       | 12     | 12     |
| 289 | Nuclear Radiation Detector      | 379 [17]       | 13     | 13     |
| 290 | Particle Acceterators Cyclofrom | 380 [17]       | 14     | 14     |
| 291 | Atomic Reactor                  | 381 [17]       | 15     | 15     |
| 292 | Glass Marking Pencil [Rad]      | 180 [9]        | Nil    | Nil    |
| 293 | Pneumatic Trough                | 198 [10]       | 3      | 3      |
| 294 | Beaker 100ml                    | 200 [10]       | 5      | 5      |
| 295 | Beaker 250 Ml ,                 | 182,199,[9,10] | 3      | 3      |
| 296 | Test Tubes                      | 214 [10]       | 2      | 2      |
| 297 | NH4Cl                           | 259 [12]       | Nil    | Nil    |
| 298 | Stoves With Silencer Durner     | — ----         | 2      | 2      |
| 299 | Basco Stoves [ Wicks]           | 407 [21]       | 3      | 1      |
| 300 | CUSO4 [500gm]                   | 260 [12]       | 1      | 1      |
| 301 | Mercury                         | 81 ,130 [5, 7] | 200 Gm | 200 gm |
| 302 | Spirit Level                    | 79,221[5,11]   | 15 Cm  | 1      |

  
Coordinator

Internal Quality Assurance Cell (IQAC)  
Sunderrao Solanke Mahavidyalaya,  
Majalgaon, Dist. Beed (MS)



  
Head  
Department Of Physics,  
Sunderrao Solanke Mahavidyalaya,  
Majalgaon Dist. Beed.

  
PRINCIPAL  
Sunderrao Solanke Mahavidyalaya  
Majalgaon Dist. Beed (M.S.)

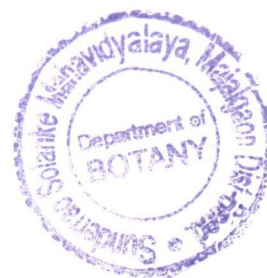
**List of instruments/ equipments in Botany Department****LT/ Bot/01**

Updated as on 25 March 2022

| <b>Sr. No.</b> | <b>Name of Instrument</b>     | <b>Quantity</b> |
|----------------|-------------------------------|-----------------|
| 1.             | Rough Balance                 | 01              |
| 2.             | Dissection box                | 01              |
| 3.             | Eye piece box                 | 01              |
| 4.             | Slide projector               | 01              |
| 5.             | Lab. Table lamp               | 01              |
| 6.             | Compound Microscope           | 27              |
| 7.             | Dissecting Microscope         | 12              |
| 8.             | Microtome machine             | 01              |
| 9.             | OHP                           | 01              |
| 10.            | Oven                          | 02              |
| 11.            | Slide cabinet                 | 02              |
| 12.            | Chemical Weight box           | 01              |
| 13.            | Binocular Research Microscope | 01              |
| 14.            | Mortar and pestle             | 02              |
| 15.            | Incubator                     | 01              |
| 16.            | Craft Centrifuge Machine      | 01              |
| 17.            | Autoclave                     | 01              |
| 18.            | Hygrometer                    | 01              |
| 19.            | PH Meter                      | 02              |
| 20.            | Barometer                     | 01              |
| 21.            | Weighting Balance             | 01              |
| 22.            | Hot Plate                     | 01              |
| 23.            | Camera Luada                  | 01              |
| 24.            | Digital Colorimeter           | 02              |
| 25.            | Rain Gauge                    | 01              |

|     |                          |    |
|-----|--------------------------|----|
| 26. | Soxhlet Apparatus        | 01 |
| 27. | Water Distillation Plant | 01 |
| 28. | Soil Analysis Kit        | 01 |
| 29. | Water Bath Thermostatic  | 01 |
| 30. | Electro Phoresis Kit     | 01 |
| 31. | Spectro Photo Meter      | 02 |
| 32. | Research Microscope      | 02 |
| 33. | Inoculative Hood         | 02 |
| 34. | Computer Lenova          | 01 |
| 35. | Computer HCL             | 01 |
| 36. | Electronic Microscope    | 02 |
| 37. | Visible Spectro 105      | 01 |

*S. Solanke*



*[Handwritten Signature]*

**PRINCIPAL**  
 Sunderrao Solanke Mahavidyalaya  
 Majalgaon Dist. Beed (M.S.)

# Sunderrao Solanke Mahavidyalaya, Majalgaon

List of instruments/ equipments in Zoology Department

LT/ Zool/01

Updated as on 25 March 2022

| Sr. No. | Name of Instrument               | Range | Least count | make | Calibration frequency | Quantity |
|---------|----------------------------------|-------|-------------|------|-----------------------|----------|
| 1.      | Rough Balance                    |       |             |      |                       | 01       |
| 2       | Centrifuge machine               |       |             |      |                       | 01       |
| 3       | Chemical balance                 |       |             |      |                       | 01       |
| 4       | Dissection box                   |       |             |      |                       | 02       |
| 5       | Eye piece box                    |       |             |      |                       | 02       |
| 6       | Refrigerator                     |       |             |      |                       | 01       |
| 7       | Hot plate                        |       |             |      |                       | 03       |
| 8       | Lab. Table lamp                  |       |             |      |                       | 01       |
| 9       | Students compound<br>Microscope  |       |             |      |                       | 11       |
| 10      | Dissecting Microscope            |       |             |      |                       | 04       |
| 11      | Microtome machine                |       |             |      |                       | 01       |
| 12      | OHP                              |       |             |      |                       | 01       |
| 13      | Oven                             |       |             |      |                       | 01       |
| 14      | Slide cabinet                    |       |             |      |                       | 01       |
| 15      | Chemical Weight box              |       |             |      |                       | 01       |
| 16      | Binocular research<br>microscope |       |             |      |                       | 01       |
| 17      | Desiccators                      |       |             |      |                       | 01       |
| 18      | Stop watch                       |       |             |      |                       | 01       |
| 19      | Mortar and pestle                |       |             |      |                       | 02       |
| 20      | Aluminum foil                    |       |             |      |                       | 05       |
| 21      | Haemometer                       |       |             |      |                       | 03       |
| 22      | Fish catching net                |       |             |      |                       | ---      |
| 23      | Cotton                           |       |             |      |                       | ---      |
| 24      | Whatmann filter paper            |       |             |      |                       | --       |

Department of Zoology

# Sunderrao Solanke Mahavidyalaya, Majalgaon

|    |                      |  |  |  |  |    |
|----|----------------------|--|--|--|--|----|
| 25 | Hand gloves          |  |  |  |  | 02 |
| 26 | Triangle             |  |  |  |  | 14 |
| 27 | Wire gauge           |  |  |  |  | 09 |
| 28 | Rat cage (iron)      |  |  |  |  | 02 |
| 29 | Rat cage (wooden)    |  |  |  |  | 01 |
| 30 | Formalin plastic can |  |  |  |  | 01 |
|    |                      |  |  |  |  |    |
|    |                      |  |  |  |  |    |

*Ranjit*  
Head  
Department Of Zoology  
Sunderrao Solanke Mahavidyalaya  
Majalgaon Dist - Beed.

*[Signature]*  
PRINCIPAL  
Sunderrao Solanke Mahavidyalaya  
Majalgaon Dist. Beed (M.S.)

M.S.P Mandal's

## Sunderrao Solanke Mahavidyalaya, Majalgaon


Cultural Department

### List of Instruments/Equipments

| Sr. No. | List of Instruments | Quantity |
|---------|---------------------|----------|
| 1.      | Tabla               | 02       |
| 2.      | Redio               | 02       |
| 3.      | Halgi               | 02       |
| 4.      | Tal                 | 10       |
| 5.      | Mrudung             | 01       |
| 6.      | C.D.                | 11       |
| 7.      | Tape Cassettes      | 04       |
| 8.      | Nati                | 04       |
| 9.      | Saree               | 04       |
| 10.     | Talwar              | 01       |
| 11.     | Banduk              | 02       |
| 12.     | Amplifier machine   | 01       |
| 13.     | Makeup kit          | 01       |
| 14.     | Kurta Pajama        | 03       |
| 15.     | Paijan              | 02       |
| 16.     | Diva                | 04       |
| 17.     | Kavlyachi Mal       | 03       |
| 18.     | Kavlyacha Patta     | 01       |
| 19.     | Kavlyachi Bag       | 01       |
| 20.     | Sambal              | 02       |
| 21.     | Dolki Hatodi        | 01       |
| 22.     | Scale Patti         | 01       |
| 23.     | Gangavan            | 01       |
| 24.     | Baner               | 02       |
| 25.     | Mirror              | 02       |
| 26.     | Hat                 | 02       |
| 27.     | Feta                | 03       |
| 28.     | Photos              | 30       |
| 29.     | Hand Glose Jodi     | 08       |
| 30.     | Shocks Jodi         | 08       |
| 31.     | Musical Peti        | 02       |
| 32.     | Kurti               | 03       |
| 33.     | Motha Padada        | 01       |
| 34.     | Morpankh kit        | 01       |
| 35.     | Bashing             | 01       |
| 36.     | Side Bag            | 01       |
| 37.     | Momento             | 01       |

  
**Coordinator**  
Internal Quality Assurance Cell (IQAC)  
Sunderrao Solanke Mahavidyalaya,  
Majalgaon, Dist. Beed (MS)



  
**Chairman**  
Cultural Department

**Majalgaon Arts, Science and Commerce College, Majalgaon  
Dist. Beed. 431131.**

List of the Non Expendable Sports Equipments under the scheme of development of  
sports infrastructure

No.F.72-049/ 10 ( WRO ) XI plan sports / Infrastructure dated 21 Dec.2010.

| Sr. No. | Name of the equipment                               | Name of the supplier                            | Quantity                     | Cost               |
|---------|---|---|------------------------------|--------------------|
| 1]      | Wrestling Matset                                    | Dev's sports wear at post.<br>Palsi Dist. Latur | 72 Pcs                       | 385820.00          |
| 2]      | Electronics Weighting machine                       | --"--   | 01                           | 20600.00           |
| 3]      | Single station units for developing<br>Nudel groups | --"--   | 01                           | 39945.00           |
| 4]      | Horizantal Bar ( Complets set )                     | --"--   | 01                           | 2970.00            |
| 5]      | Starting Gun ( PISTOL )                             | --"--   | 01                           | 2780.00            |
| 6]      | Lawn Tennis pole                                    | Shri Datta Engineering work<br>Beed.            | 2 pair                       | 9500.00            |
| 7]      | Foot Ball pole                                      | --"--   | 1 pair                       | 12700.00           |
| 8]      | Basket Ball start                                   | --"--   | 1 pair                       | 13500.00           |
| 9]      | Hard Balla pole                                     | --"--   | 1 pair<br>VAT 12.5           | 8400.00<br>5510.00 |
|         |   |   | <b>Total Rs. 5,28,455.00</b> |                    |



**FOR S. M. SHERKAR & CO.  
CHARTERED ACCOUNTANTS**

*S. M. SHERKAR*  
**S. M. SHERKAR**  
M.No.34617, F.R.N. 114098

*[Signature]*

**PRINCIPAL**  
Majalgaon Art's Science & Commerce  
College, Majalgaon Dist. Beed





M.S.P.Mandal's

## Sunderrao Solanke Mahavidyalaya Majalgaon

### Department of Computer Science

| Sr.No. | Name of Equipment               | Quantity |
|--------|---------------------------------|----------|
| 1      | Computer System                 | 55       |
| 2      | Digital Kit                     | 15       |
| 3      | 8086 Kit                        | 06       |
| 4      | Laser Printer                   | 01       |
| 5      | Dot Matrix Printer              | 02       |
| 6      | Scanner                         | 01       |
| 7      | Projector with Screen Board     | 01       |
| 8      | Projector EPSON                 | 01       |
| 9      | Kyan Projector with inbuilt CPU | 01       |
| 10     | Kapat                           | 2        |
| 11     | Table                           | 4        |
| 12     | Chair                           | 80       |
| 13     | Stools                          | 65       |
| 14     | Fan                             | 15       |

  
HEAD

Department Of Computer Science  
Sunderrao Solanke Mahavidyalaya  
Majalgaon Dist. Beed

## I.T. Computer Lab (Computer Science Lab)



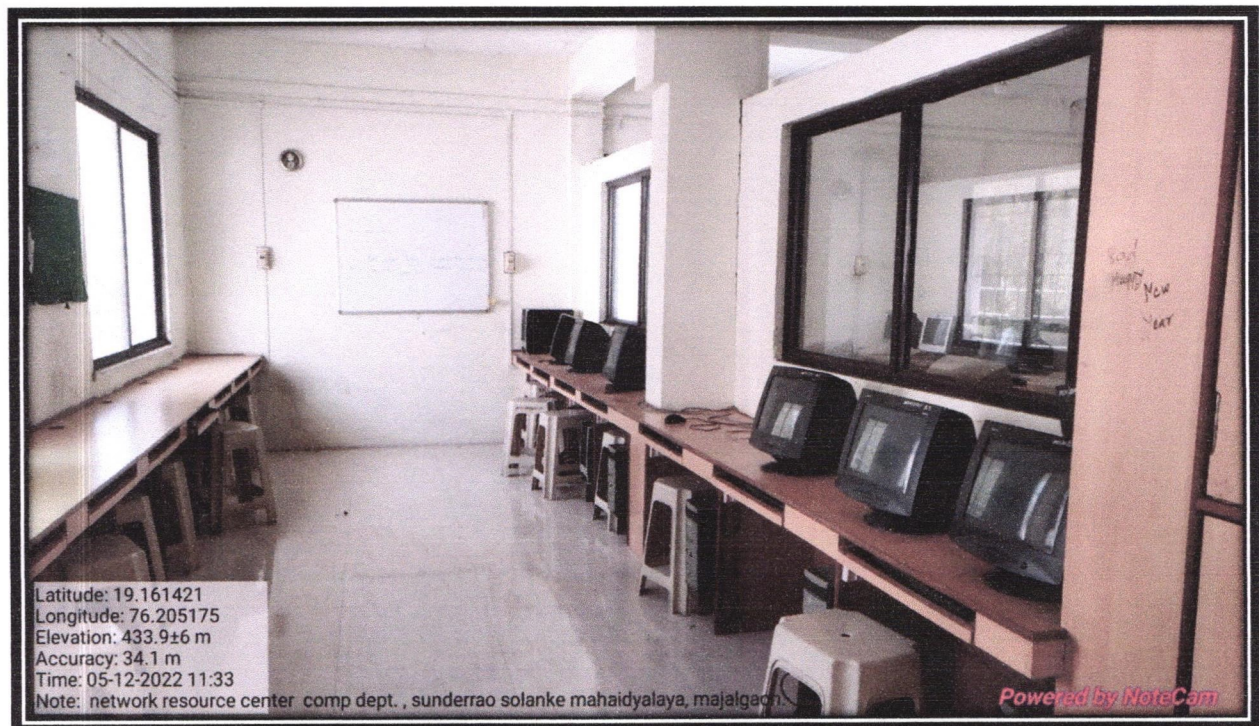
**Computer Lab-1**



**Computer Lab 1**



**Computer Lab 3**



**Network Resource Center**



Latitude: 19.155448  
Longitude: 76.208782  
Elevation: 433.9±2 m  
Accuracy: 21.6 m  
Time: 05-12-2022 11:35  
Note: comp dept Office. , sunderrao solanke mahavidyalaya, majalgaon.

Powered by NoteCam

**Computer Science Staff Room**



Latitude: 19.162009  
Longitude: 76.203627  
Elevation: 421.7±12 m  
Accuracy: 15.7 m  
Time: 06-12-2022 15:27  
Note: comp. lab comm dept, sunderrao solanke mahavidyala majalgaonbdist beed

Powered by NoteCam

**Commerce IT Lab**

## Science Laboratories



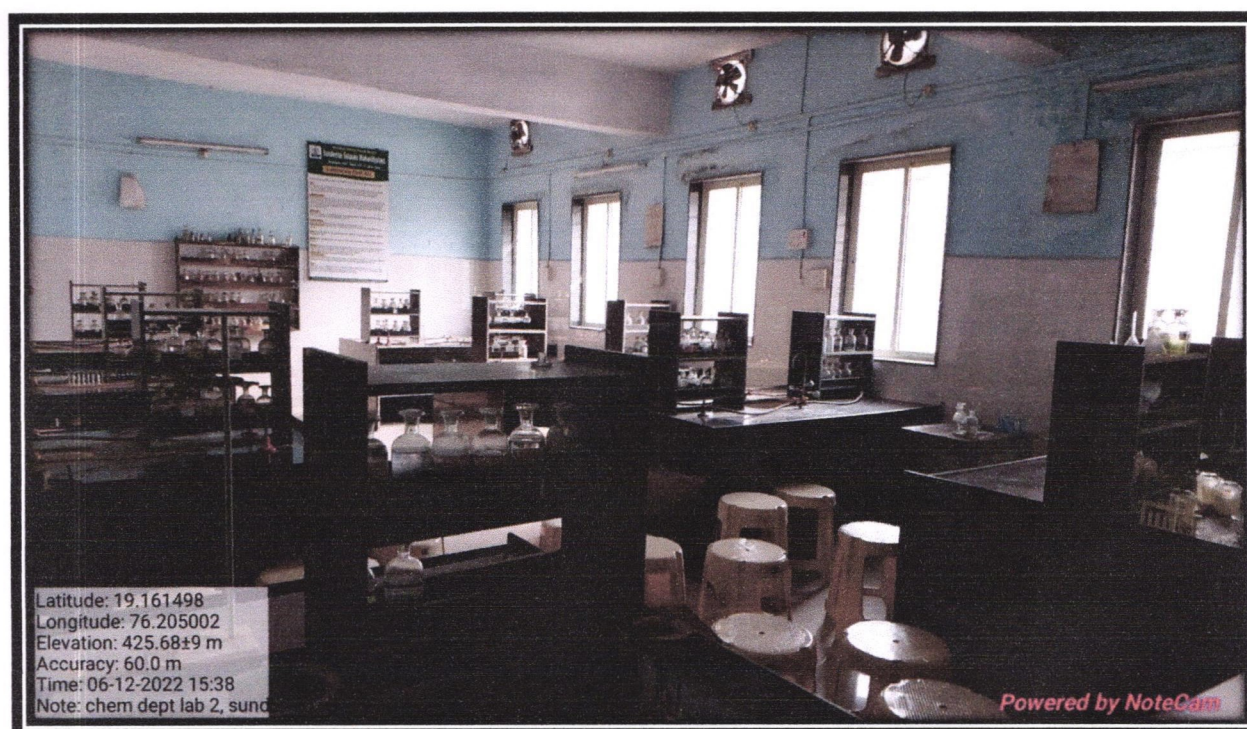
**Chemistry Department Staff Room**



**Chemistry Dept. Store Room**



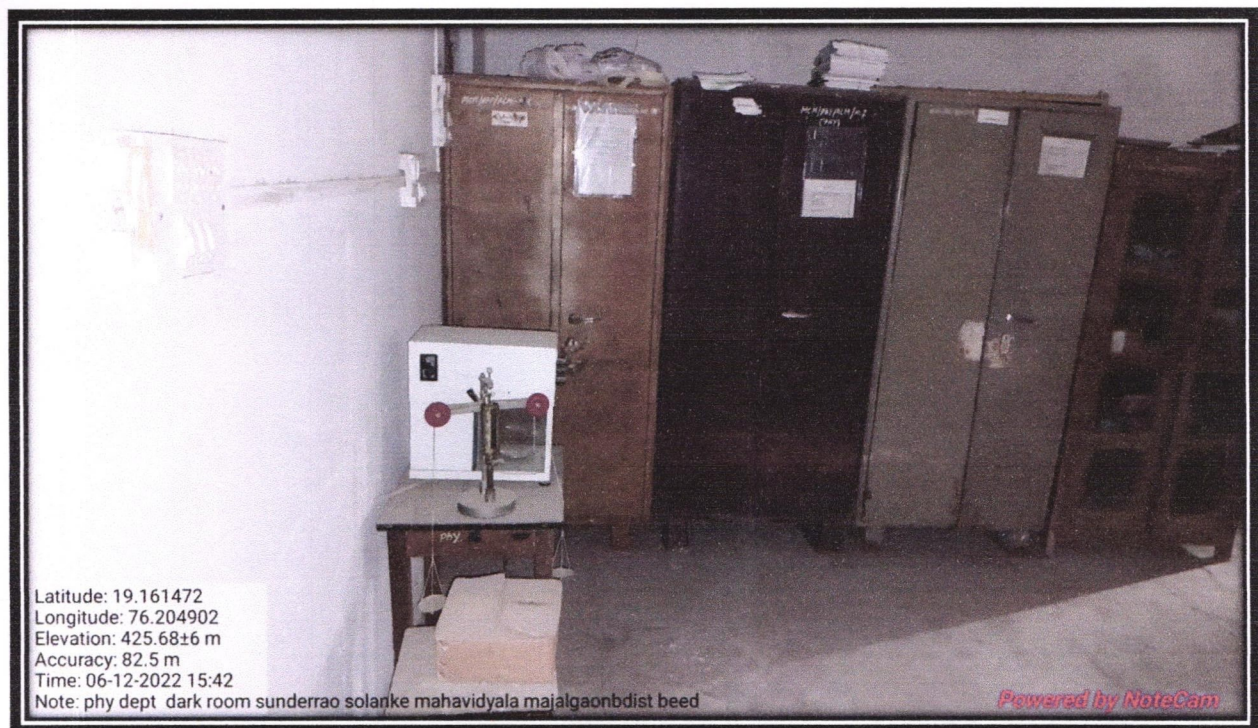
**Chemistry Practical Lab- 1**



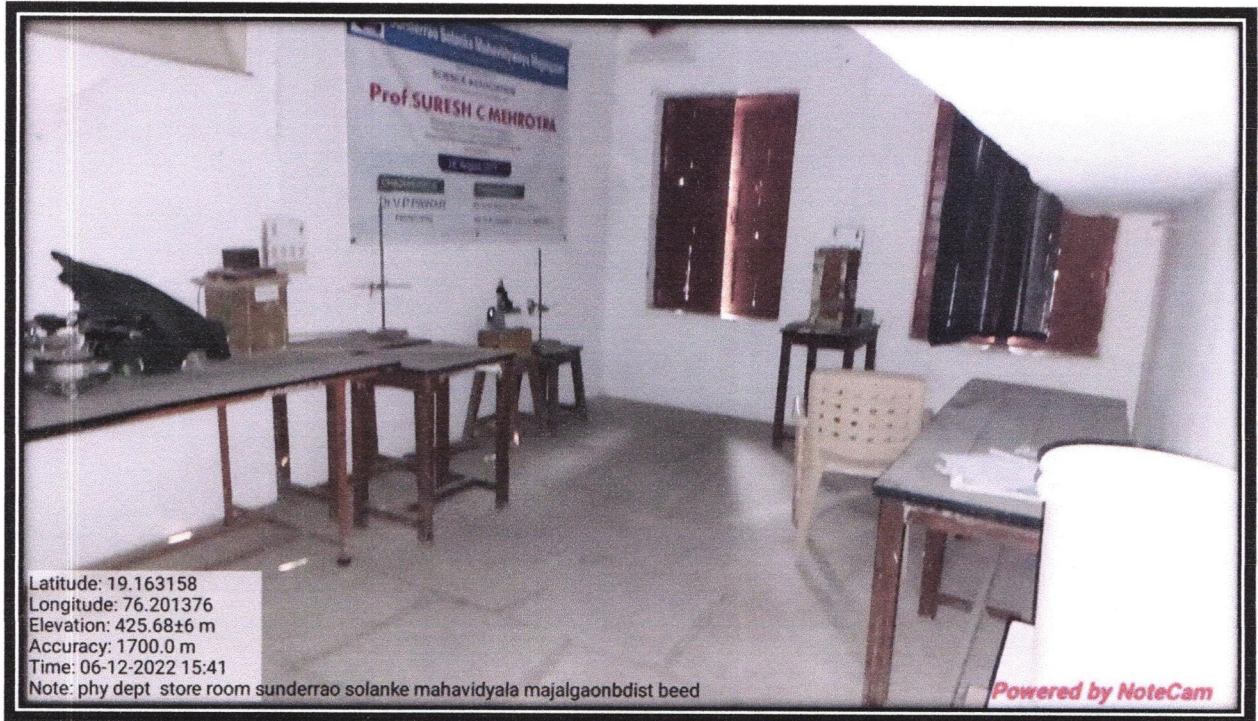
**Chemistry Practical Lab- 2**



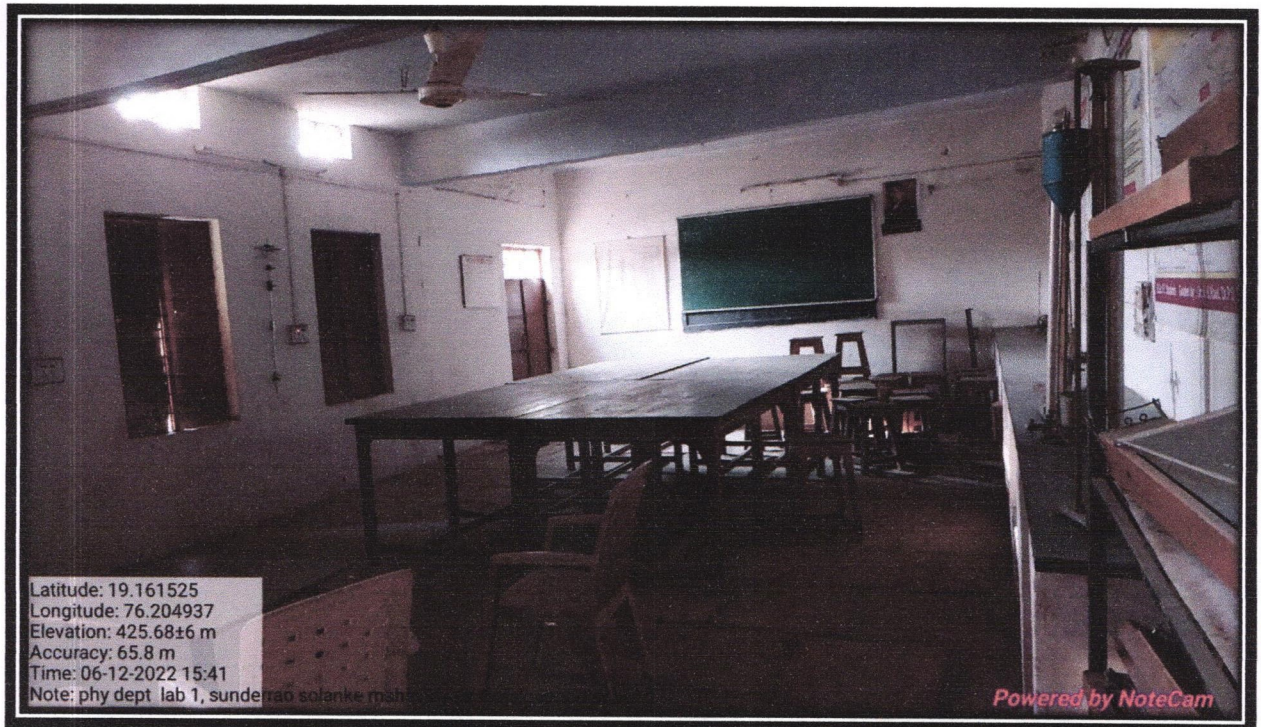
**Chemistry Practical Preparation Room**



**Physics Department Dark Room**



**Physics Store Room**



**Physics Practical Lab- 1**





**Physics Practical Lab- 2**



**Physics Practical Lab- 3**



**Physics Staff Room**

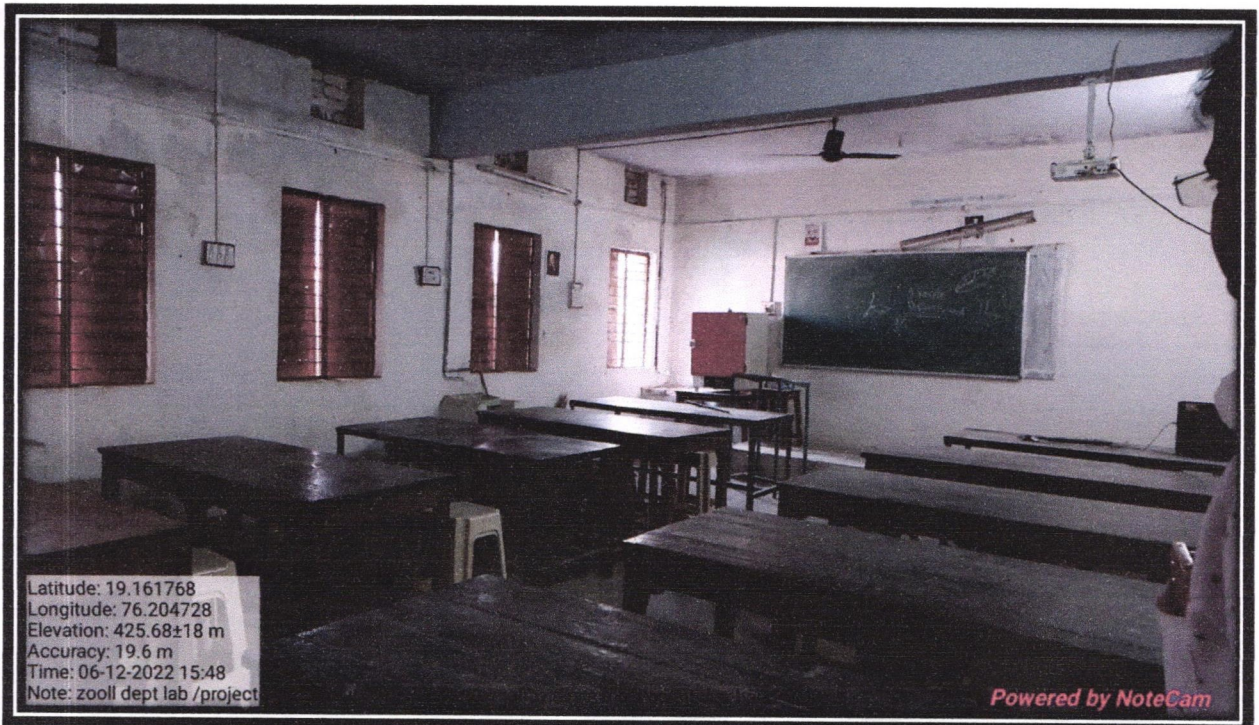


**Botany Practical Lab**





**Zoology Museum**



**Zoology Practical Lab/ICT Room**



**Students Administration Counter**



**College Parking**



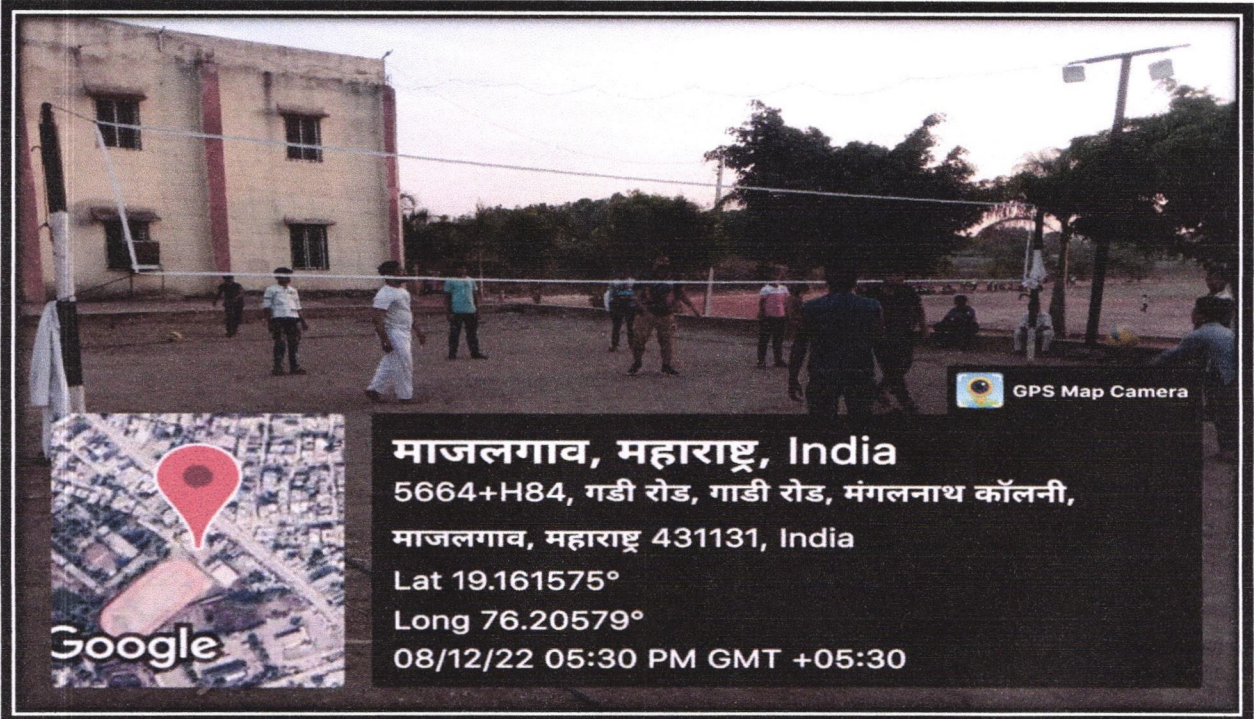
**Xerox Room**



**College Outdoor Stadium**



**Basket ball ground**



**Holly Ball Ground**



**Sports Department**



**Kho-Kho play Ground**





Latitude: 19.160424  
Longitude: 76.204958  
Elevation: 425.68±24 m  
Accuracy: 15.7 m  
Time: 06-12-2022 16:02  
Note: phy edu crecket net training ground, sunderrao's jirke mahavidyalaya majalgaon maharashtra

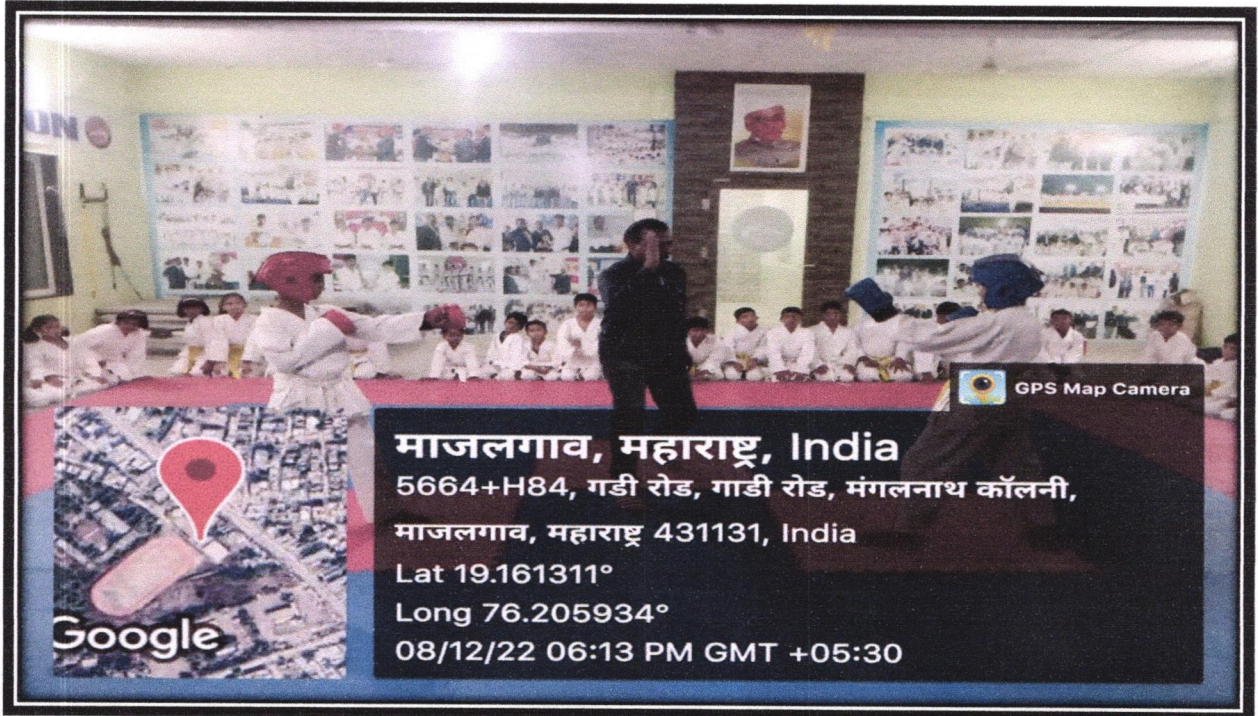
Powered by NoteCam



**Majalgaon, Maharashtra, India**  
5663+4R8, Tahsil Rd, By Pass Rd, B and C  
Colony, Majalgaon, Maharashtra 431131, India  
Lat 19.160409°  
Long 76.204754°  
08/12/22 05:09 PM GMT +05:30

GPS Map Camera

**Cricket Practice net**



**Karate Hall**



**Karate Training Hall**



**Running Track (400 Meter)**



**Gymnasium Hall**



**Majalgaon, Maharashtra, India**

Gadi Rd, Swami Vivekananda Nagar, Manglanath Colony,  
5664+JGW, Gadi Rd, Manglanath Colony, Majalgaon,  
Maharashtra 431131, India

Lat 19.161613°

Long 76.206393°

30/11/22 08:02 AM GMT +05:30

**Badminton Courte**



**Majalgaon, Maharashtra, India**

5663+8XR, Manglanath Colony, Majalgaon,  
Maharashtra 431131, India

Lat 19.160747°

Long 76.205348°

08/12/22 05:43 PM GMT +05:30

**Playing Ground**



**Football Ground**



**Karate Hall**





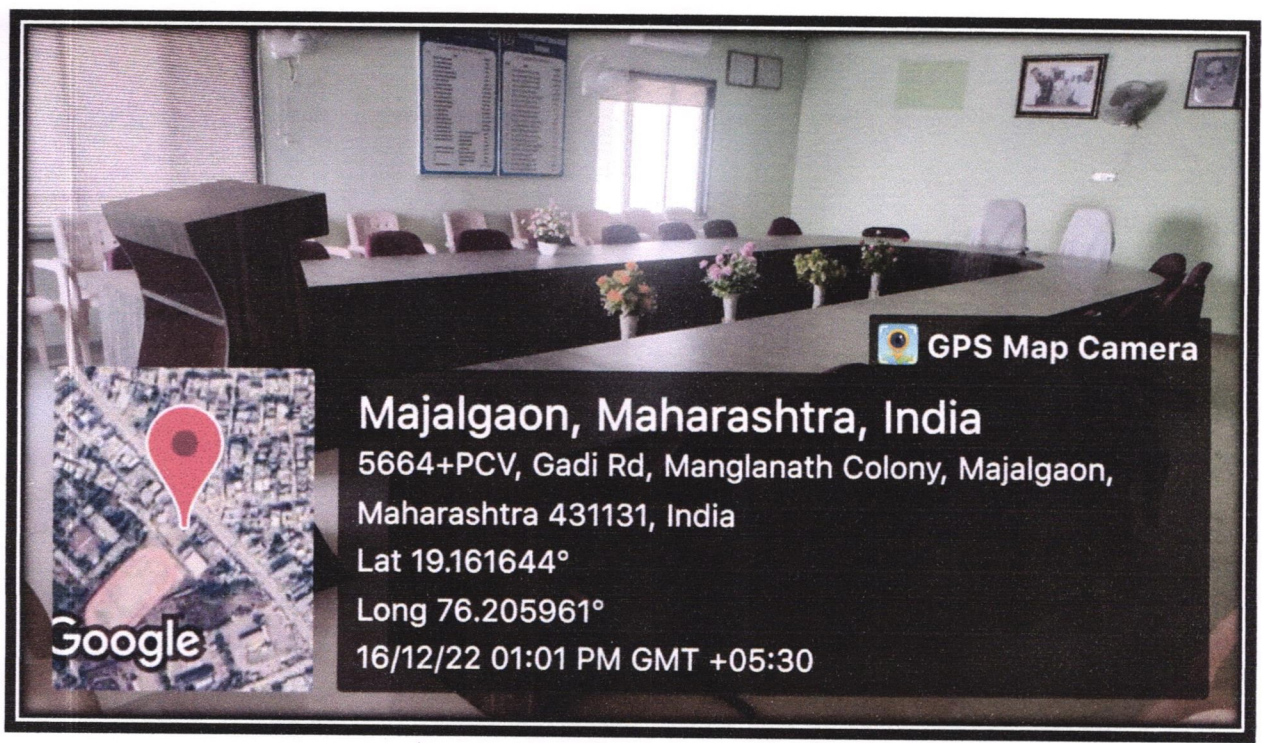
सुवराव सोळंके खुला रंगमंच

GPS Map Camera



**Majalgaon, Maharashtra, India**  
5664+J28, Manglanath Colony, Majalgaon,  
Maharashtra 431131, India  
Lat 19.161435°  
Long 76.204641°  
16/12/22 02:25 PM GMT +05:30

**Open Stage**



GPS Map Camera



**Majalgaon, Maharashtra, India**  
5664+PCV, Gadi Rd, Manglanath Colony, Majalgaon,  
Maharashtra 431131, India  
Lat 19.161644°  
Long 76.205961°  
16/12/22 01:01 PM GMT +05:30

**Meeting Hall**


**Auditorium Hall No. 30**



**Auditorium**

  
**Coordinator**  
Internal Quality Assurance Cell (IQAC)  
Sunderrao Solanke Mahavidyalaya,  
Majalgaon, Dist. Beed (MS)



  
**PRINCIPAL**  
Sunderrao Solanke Mahavidyalaya  
Majalgaon Dist. Beed (M.S.)





M. S. P. Mandals,

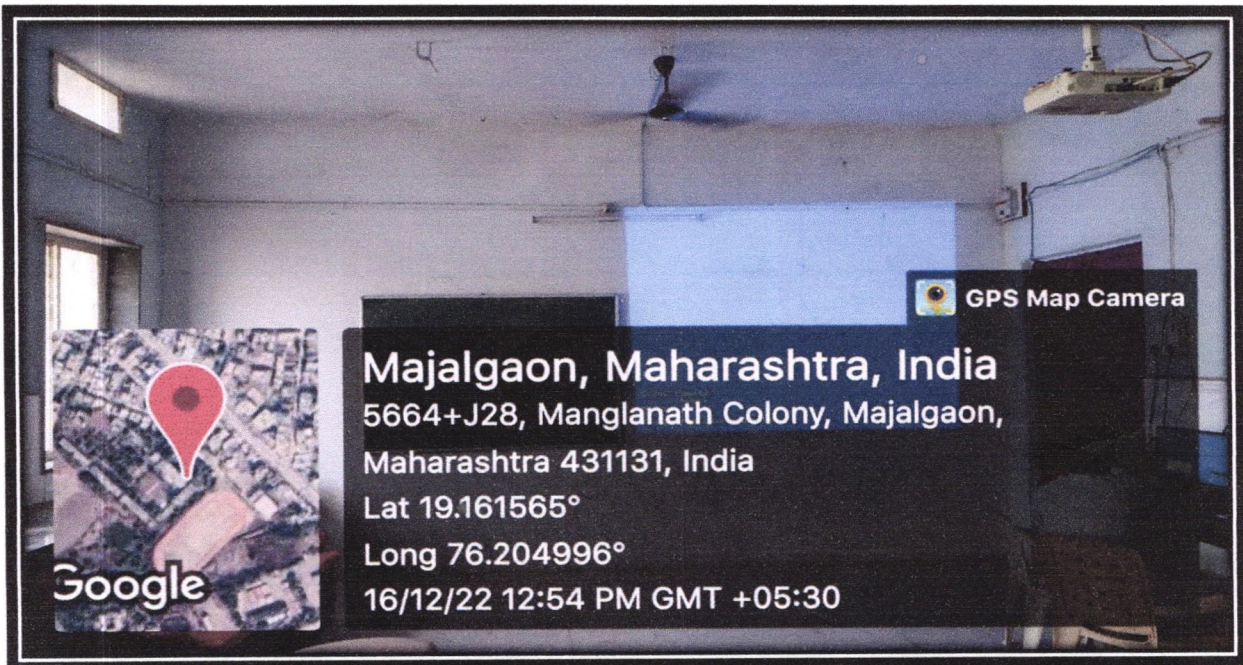
# Sunderrao Solanke Mahavidyalaya, Majalgaon Dist- Beed.

Geo tag Photographs of ICT Enabled Classrooms & Seminar Halls

## Photographs of ICT Enabled Classrooms



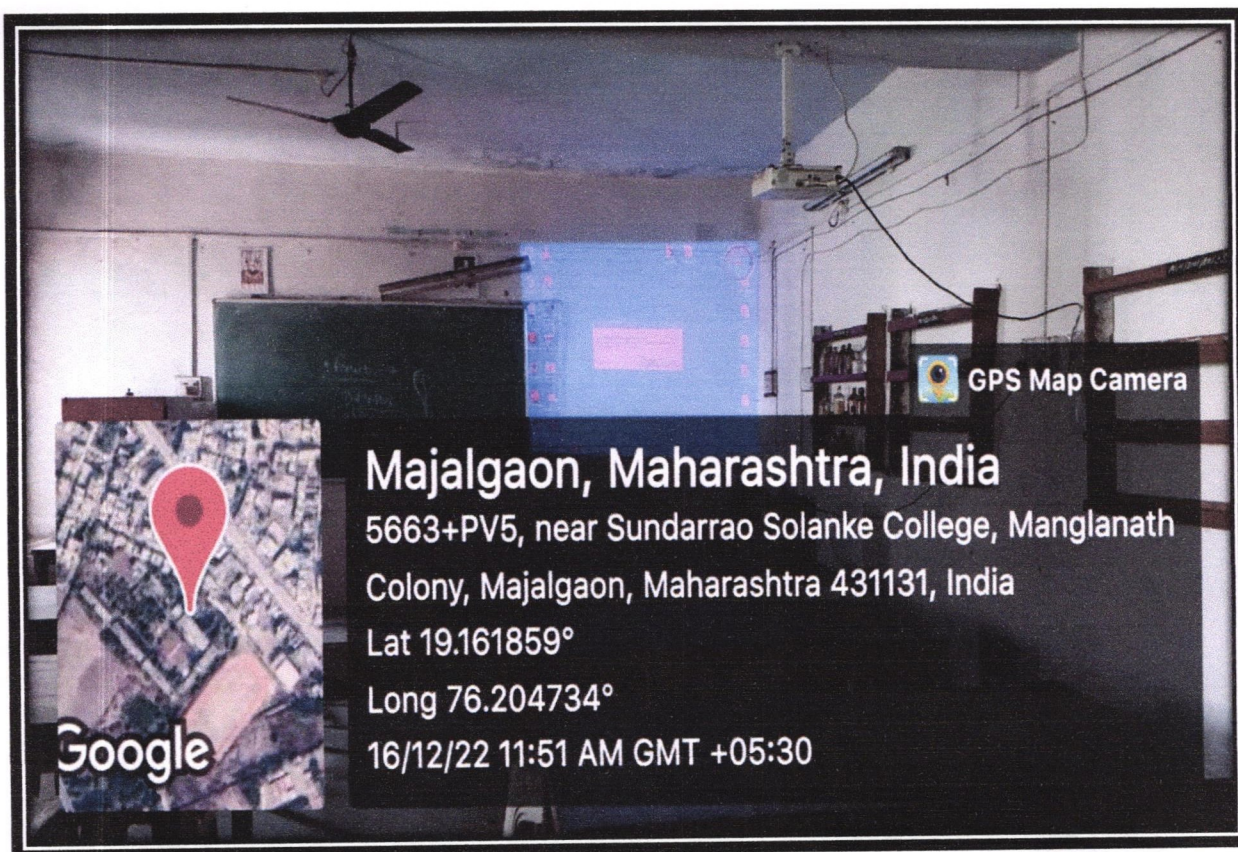
ICT Enabled Classroom, Department of Computer Science (Hall No. Lab.)



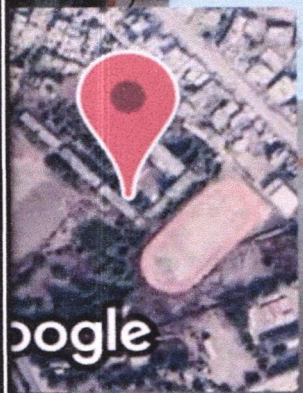
ICT Enabled Classroom, Department of Chemistry (Hall No. 48)



ICT Enabled Classroom, Department of Botany (70)



ICT Enabled Classroom, Department of Zoology (67)



**Majalgaon, Maharashtra, India**  
5663+8XR, Manglanath Colony, Majalgaon,  
Maharashtra 431131, India  
Lat 19.161169°  
Long 76.204362°  
16/12/22 01:23 PM GMT +05:30

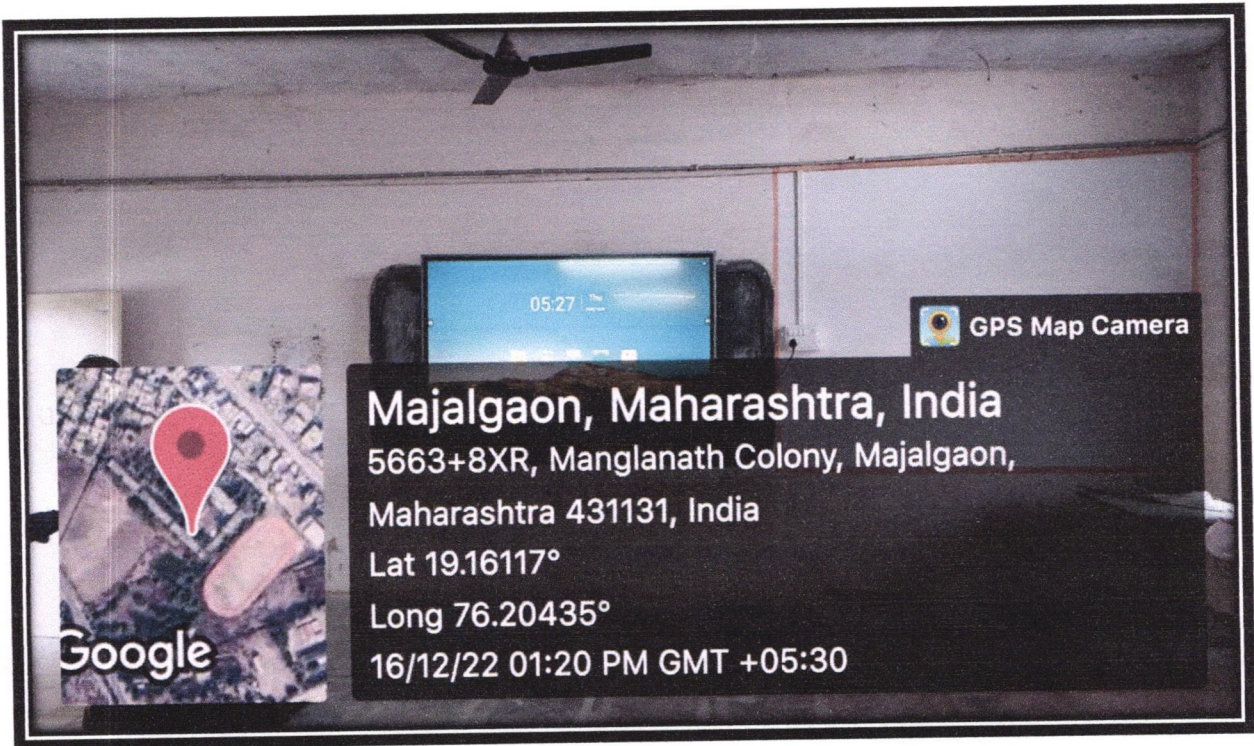
ICT Enabled Classroom, Hall No. (36)

Photographs of ICT Enabled Seminar Hall



**Photographs of ICT Enabled Classrooms**

**(Smart Touch Interactive Intelligence 75" Panel Board with OPS)**



**ICT Enabled Classroom Hall No. (44)**

**(Smart Touch Interactive Intelligence 75" Panel Board with OPS)**



**ICT Enabled Classroom Hall No. (78)**

**(Smart Touch Interactive Intelligence 75" Panel Board with OPS)**



मजल्गाओं, महाराष्ट्र, भारत

5673+Q2H, गडी रोड, मंगलनाथ कॉलोनी, मजल्गाओं,

महाराष्ट्र 431131, भारत

Lat 19.164778°

Long 76.202374°

04/01/23 11:36 AM GMT +05:30

Google

ICT Enabled Classroom Hall No. (78)

(Smart Touch Interactive Intelligence 75" Panel Board with OPS)

Coordinator

Internal Quality Assurance Cell (IQAC)  
Sunderrao Solanke Mahavidyalaya,  
Majalgaon, Dist. Beed (MS)



PRINCIPAL

Sunderrao Solanke Mahavidyalaya  
Majalgaon Dist. Beed (M.S.)