## INFRASTRUCTURES

Laboratory: Provide Course-wise details separately
a) Space available:

Name of the Department:
Lab Area : 20 sq.ft. per student (UGC Regulations for affiliation 2009):

| SI. No. | Name of the Laboratory | Area of the laboratory available (sq.ft.) |
| :---: | :--- | :---: |
| 1 | Physics | 2,400 |
| 2 | Chemistry | 2,100 |
| 3 | Zoology | 1,200 |
| 4 | Computer Science - I | 2,400 |
| 5 | Computer Science - II | 2,000 |
| 6 | Microbiology | 2,100 |
| 7 | Language Lab | 1,500 |
| 8 | Nutrition and Dietetics Lab | 2,400 |
| 9 | M.Sc. Chemistry | 1,000 |
| 10 | Sadakath Acadamy | 300 |

## Central Computing Facility

(a). Area

| Area required (sq.ft) | Area available (sq.ft.) |
| :---: | :---: |


| Minimum 2000 sq. ft. upto the strength of 1000 <br> students | 6400 sq.ft. |
| :---: | :---: |

(b). Terminals and LAN / WAN connections:

| Terminal | $: \mathbf{3 4 0}$ |
| :--- | :--- |
| LAN | $: \mathbf{2 8 6}$ |
| WAN | $: \mathbf{2 9}$ |

## Norms for number of terminals:

UG courses

PG courses
M. Phil courses

Terminal: Student
1:2
1:1 (for the Computer Science students)
1:2 (for the other Department students)
1:2
1:1 (for the Computer Science students)
1:2 (for the other Department students)
1:1
1:1 (for the Computer Science students)
1:2 (for the other Department students)

## Library

(a). Area: 20 sq. ft per student (Refer UGC norms)

| Area required (sq.ft.) | Area available (sq.ft.) |
| :--- | :--- |


b) Books

|  | UG courses |  | PG courses |  | M. Phil courses |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Titles | No. of Volumes | No. of Titles | No. of Volumes | No. of Titles | No. of Volumes |
|  | - | 2200 | - | 800 | - | 400 |
| Available | - | Total Books <br> 47819 <br> $6340 ~-~ U G C ~$ <br> Book bank | - | 3825 | - | 1650 |

Class Rooms availability in the whole college
Refer UGC Norms (UGC Regulations for Affiliation 2009)

Area (sq.ft) per student 15

Capacity
Refer SCAA norms
(a). Name of the Block

Buildup area in sq.ft (type of roof) Number of Class Rooms Allotment of Class Rooms

| SL.No. |  | Course | I YEAR <br> Room No. | $\begin{gathered} \hline \text { II } \\ \text { YEAR } \\ \text { Room } \\ \text { No. } \end{gathered}$ | $\begin{gathered} \text { III } \\ \text { YEAR } \\ \text { Room } \\ \text { No. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  | B.Com.Finance., | 213 | 2012 | 211 |
| 2 |  | B.Sc.Nutrition., | 224 | 225 | 226 |
| 3 |  | B.Sc.Microbiology., | 122 | 123 | 124 |
| 4 |  | B.Sc.Maths.,(S.F) | 214 | 215 | 216 |
| 5 |  | M.Sc.Maths., | 201 | 202 | - |
| 6 |  | M.Sc.Computer Science., | 204 | 205 | - |
| 7 |  | B.A.Tamil., | 23 | 24 | 25 |
| 8 |  | B.A.Arabic., | 118 | 119 | 120 |
| 9 |  | B.Sc.C.S., (UN-AIDED) | 30 | 31 | 32 |
| 10 |  | B.Sc.I.T., | 38 | 39 | 40 |
| 11 |  | B.C.A., | 213 | 212 | 211 |
| 12 |  | B.Com.,(A) (UN-AIDED) | 4 | 3 | 1 |
| 13 |  | B.Com.,(B) (UN-AIDED) | 108 | 109 | 112 |
| 14 |  | B.A.ENGLISH., (UN-AIDED) | 219 | 220 | 221 |
| 15 |  | B.B.A., | 201 | 202 | 203 |
| 16 |  | B.A. Economics | 224 |  |  |
| 17 |  | B.L.I.S.C., | 223 | - | - |
| 18 |  | M.A.English., | 222 | 223 | - |
| 19 |  | M.Sc.MicroBiology., | 124 | 123 | - |
| 20 |  | M.Sc.Chemistry., | 27 | 21 | - |
| 21 |  | M.Sc.Zoology., | 20 | 131 | - |
| 22 |  | M.Sc.Physics., | Phy. Lab | 115 | - |
| 23 |  | M.Phil.History., | $\begin{gathered} \text { Research } \\ \text { Hall } \\ \hline \end{gathered}$ | - | - |
| 24 |  | M.Phil.Commerce., | $\begin{gathered} \text { Research } \\ \text { Hall } \\ \hline \end{gathered}$ | - | - |


| 25 | M.Phil.Physics., | Research <br> Hall | - | - |
| :---: | :--- | :--- | :--- | :---: |
| 26 | M.Phil.English., | Research <br> Hall | - | - |
| 27 | M.Phil.Computer Science., | Research <br> Hall | - | - |
| 28 | Research <br> Hall | - | - |  |


| $\begin{aligned} & \text { SL. } \\ & \text { No. } \end{aligned}$ | Room Code | Carpet <br> Area <br> (in Sq. <br> Feet) | Room allotted to which Class /Office /Staff room | Roof <br> Type RCC /Madras Terrace / Tiles | Furniture availability |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 4A | 600 | VICE-PRINCIPAL ROOM ( UN AIDED) | RCC |  |
| 2 | 4B | 550 | PRINCIPAL OFFICE CHAMBER |  |  |
| 3 | 4C | 1500 | OFFICE ROOM \& RECORT ROOM | RCC |  |
| 4 | 4D | 800 | COMMERCE DEPARTMENT | RCC |  |
| 5 | 4E | 300 | LADIES RESTROOM |  |  |
| 6 | 7A | 300 | EXAMINATION HALL | RCC |  |
| 7 | 7B | 300 | PYSICAL DIRECTOR | RCC |  |
| 8 | 7 C | 1500 | ZOOLOGY LAB \& DEPARTMENT (AIDED) | RCC |  |
| 9 | 6 | 300 | BOOK DEPOT | RCC |  |
| 10 | 5 | 600 | CHEMISTRY CS LAB (AIDED) | RCC |  |
| 11 | 5A | 3000 | CHEMISTRY LAB \& DEPARTMENT | RCC |  |
| 12 | 14A | 900 | TAMIL DEPARTMENT \& ENGLISH DEPARTMENT (AIDED) | RCC |  |
| 13 | 15A | 2400 | OLD CS LAB \& DEPARTMENT(AIDED) | RCC |  |
| 14 | 23B | 1800 | NEW CS LAB \& DEPARTMENT (UNAIDED) | RCC |  |
| 15 | 18 | 900 | AUDIO VISUAL LAB | RCC |  |
| 16 | 19A | 900 | LANGUAGE LAB | RCC |  |
| 17 | 22A | 600 | UNAIDED TAMIL \& ARABIC DEPARTEMENT | RCC |  |
| 18 | 101 | 3300 | LIBRARY \& STUDENTS READING HALL | RCC |  |
| 19 | 101A | 1700 | COMMITTEE OFFICE \& SECRETARY CHAMB ER | RCC |  |
| 20 | 101B | 2700 | PHYSICS LAB \& DEPARTMENT | RCC |  |


| 21 | 104 | 900 | COMMERCE.CA DEPARTMENT <br> \& NSS UNIT | RCC |  |
| :---: | :---: | :---: | :--- | :--- | :--- |
| 22 | 104 A | 600 | HISTORY DEPARTMENT | RCC |  |
| 23 | 107 A | 300 | ATTENDANCE DEPARTMENT | RCC |  |
| 24 | 113 | 300 | MATHEMATICS DEPARTMENT | RCC |  |
| 25 | 116 A | 2100 |  <br> DEPARTMENT | RCC |  |
| 26 | 116 B | 3900 | AUDITORIUM | RCC |  |
| 27 | 119 B | 1600 | UNAIDED ENGLISH <br>  | RCC |  |
| 28 | 119 C | 600 | BBA DEPARTMENT | RCC |  |
| 29 | 119 D | 1500 | SEMINAR HALL | RCC |  |
| 30 | 119 E | 300 | E-LIBRARY HALL | RCC |  |
| 31 | 119 F | 600 | E-CONFIRENCE HALL | RCC |  |
| 32 | 119 G | 1500 | CONTROLLER OF <br> EXAMINATION OFFICE | RCC |  |
| 33 | 201 A | 600 | RESEARCH DEPARTMENT | RCC |  |
| 34 | 201 B | 600 | RESEARCH LAB | RCC |  |

(b) Building under construction

| SL. <br> No. | Room <br> to be <br> allotted <br> to | Carpet <br> Area <br> (in Sq. Feet) | Time schedule <br> Of Completion | Roof Type | Flooring <br> Type |
| :---: | :--- | :---: | :---: | :---: | :---: |
| NIL | NIL | NIL | NIL | NIL | NIL |

## Conference Hall

Number of Conference halls required

| SI. <br> No. | Courses | Numbers <br> available | Area of the each <br> Conference Hall <br> required (sq.ft.) | Area of the <br> Conference Hall <br> available (sq.ft.) |
| :---: | :---: | :---: | :---: | :---: |
| 1. All courses | 3 | Each 1800 | 5400 |  |
|  |  |  |  |  |

## Other building space

(a). Administrative Area

| SI. No. | Building space for | Carpet Area required <br> (sq.ft)* | Available <br> (sq.ft.) |
| :---: | :--- | :---: | :---: |
| 1. | Principal / Vice-Principal <br> office | 350 | 600 |
| 2. | Board Room | 220 |  |
| 3. | Office all inclusive | $1600 / 3200$ | 1800 |
| 4. | Department offices | 100 | each 300 |
| 5. | Cabins for Head of <br> Departments | 100 | each 240 |
| 6. | Faculty Rooms | 50 |  |
| 7. | Central Stores | 350 | 600 |
| 8. | Maintenance | 100 |  |
| 9. | Security | 100 | 200 |
| 10. | Housekeeping | 100 |  |
| 11. | Pantry for staff | 350 | 900 |
| 12. | Examinations Control <br> office | 350 |  |
| 13. | Placement office | 300 |  |
| 14. | Counsellor |  |  |

## Amenities

## Carpet Area (sq.ft.) required

| SI. <br> No. | Building space for | One <br> Program <br> (sq.ft.) | More than <br> one Program <br> (sq.ft.) | Available <br> (sq.ft.) |
| :---: | :--- | :---: | :---: | :---: |
| 1. | Toilets (Ladies \& Gents) | 1600 | 3800 | 4200 |
| 2. | Boys Common Room | 75 | 100 | 2500 |
| 3. | Girls Common Room | 75 | 100 | 2500 |
| 4. | Cafeteria | 1600 | 1600 |  |
| 5. |  <br> Reprography | 100 | 100 |  |
| 6. | First Aid cum Sick room | 100 | 100 |  |


| 7. | Principal's quarters | 1600 | 1600 | --- |
| :---: | :--- | :---: | :---: | :---: |
| 8. | Guest House | 350 | 350 |  |
| 9. | Sports Club / <br> Gymnasium | 1100 | 2200 |  |
| 10. | Auditorium / Amphi <br> Theater | 2700 | 4300 |  |
| 11. | Boys Hostel | Adequate | Adequate |  |
| 12. | Girls Hostel | Adequate | Adequate |  |

## Hostels

Distance between the location of the college and the city:

## Norms

## Carpet Area (sq.ft.)

Triple seated room 220
i. Boys Hostel

## Norms

- For the students a maximum of three in a room should be provided.
- Accommodation for 120 students is to be considered as one hostel unit.
A. Details
i. Boys Hostel (Y/N)
ii. Hostel building (please tick $(\sqrt{ })$ the appropriate box)

| Owned | Rental / Lease |
| :---: | :---: |
| $\sqrt{ }$ |  |

iii. Location of the hostel (please tick $(\sqrt{ })$ the appropriate box)

| inside the campus | outside the campus |
| :---: | :---: |
| $\sqrt{ }$ |  |

iv. Distance of the college from the city (please tick $(\checkmark)$ the appropriate box)

| Within 20 Km | Beyond 20 Km |
| :---: | :---: |
| $\sqrt{ }$ |  |


| SI. <br> No. | Block <br> number | Carpet area of <br> room (sq.ft.) | Room capacity (a) <br> (refer norms given above) | Number of <br> rooms (b) | Capacity <br> per Block <br> (c) $=(\mathbf{a}) \mathbf{x}$ (b) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Block - I |  |  | 30 |  |
|  | Block - II |  |  | 30 |  |
| Total |  |  |  | 60 |  |

B. Summary

| Total hostel capacity required for <br> boys <br> (refer norms given above) | Total hostel capacity available for <br> boys |
| :---: | :---: |
| 240 | 209 |

ii. Girls Hostel

Norms

$$
\frac{\text { Carpet Area (sq.ft.) }}{220}
$$

Triple seated room

## Norms

- For the students a maximum of three in a room to be provided.
A. Details
B. Girls Hostel (Y/N)
C. Hostel building (please tick $(\sqrt{ })$ the appropriate box)

| Owned | Rental / Lease |
| :---: | :---: |
| $\sqrt{ }$ |  |

D. Location of the hostel (please tick $(\sqrt{ })$ the appropriate box)

| inside the <br> campus | outside the campus |
| :---: | :---: |
| $\sqrt{ }$ |  |

E. Distance of the college from the city (please tick $(\sqrt{ })$ the appropriate box)

| Within 20 Km | Beyond $\mathbf{2 0}$ Km |
| :---: | :---: |
| $\sqrt{ }$ |  |


| SI. <br> No. | Block <br> number | Carpet area of <br> room (sq.ft.) | Room capacity (a) (refer <br> norms given above) | Number of <br> rooms (b) | Capacity <br> per Block <br> (c) <br> ( (a) $\mathbf{x}$ <br> (b) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hostel - <br> I |  |  | 36 |  |
|  | Hostel - <br> II |  |  | 36 |  |
| Total |  |  |  | 72 |  |

B. Summary

| Total hostel capacity required for <br> girls <br> (refer norms given above) | Total hostel capacity available for <br> girls |
| :---: | :---: |
| 288 | 185 |

## Other related building areas

| SI. <br> No. | Description of the area | Required carpet area (sq.ft.) per <br> hostel unit of 120 students | Projected area <br> required (sq.ft.) | Available carpet <br> area (sq.ft.) |
| :---: | :--- | :---: | :---: | :---: |
| 1. | Common Dining Hall | 2200 |  | 2500 |
| 2. | Indoor games cum Common <br> hall | 1600 |  |  |
| 3. | Medical room (for all hostels) | 550 | 550 | 600 |
| 4. | Canteen | 550 |  |  |
| 5. | Warden office | 200 |  | 300 |
|  | Guest rooms | Additional four rooms of 100 sq.ft. <br> each within the blocks |  | 300 |
| 7. | Toilets | $200(2$ nos.) |  |  |
|  | Additional four rooms of 100 sq.ft. <br> each within the blocks |  | 1600 |  |

## Physical Education

| S.No. | Description | Details of Sports Games Court, Field Measurements |  |
| :---: | :---: | :---: | :---: |
| 1. | Total area of the play ground | 7.25 Acres 3,15,856 Sq.ft |  |
| 2. | Outdoor Sports \& Games Available Facilities | 4 X 400mtr Basic Types Of Surface Track With Multy Purposes Football \& Cricket Field | Square Footage $=161,458.66 \mathrm{ft}^{2}$ <br> Square Meters $=15,000 \mathbf{~ m}^{2}$ Acres $=3.70658$ acre |
|  |  | Foot Ball | Length: 100 mtr (328.084') Width :75 mtr (246.063') Square Footage $=\mathbf{8 0}, 729.33 \mathbf{f t}^{2}$ Square Meters $=7,500 \mathrm{~m}^{2}$ Acres = $\mathbf{1 . 8 5 3 2 9}$ acre |
|  |  | Cricket | $\begin{array}{r} \text { Square Footage }=\mathbf{5 , 3 1 8 . 4 4 \mathbf { f t } ^ { 2 }} \\ \text { Square Meters }=494.10 \mathbf{m}^{2} \\ \text { Acres }=\mathbf{0 . 1 2 2 0 9} \text { acre } \end{array}$ |
|  |  | Hockey | Length: 91.4 mtr (299.8688') <br> Width : 55.0 mtr (180.446' ) Square Footage $=\mathbf{5 4 , 1 1 0 . 1 3} \mathrm{ft}^{2}$ <br> Square Meters $=\mathbf{5 , 0 2 7} \mathbf{~ m}^{2}$ <br> Acres $=\mathbf{1 . 2 4 2 2 0}$ acre |
|  |  | Basket Ball | Length : 28 mtr (91.8635') Width : 15 mtr (49.2126') Square Footage $=4,520.84 \mathrm{ft}^{2}$ <br> Square Meters $=420 \mathbf{~ m}^{2}$ <br> Acres $=\mathbf{0 . 1 0 3 7 8}$ acre |
|  |  | Hand Ball | Length : 40 mtr (131.234') <br> Width :20 mtr (65.6168') <br> Square Footage $=\mathbf{8 , 6 1 1 . 1 6} \mathbf{f t}^{2}$ <br> Square Meters $=\mathbf{8 0 0} \mathrm{m}^{2}$ <br> Acres $=\mathbf{0 . 1 9 7 6 8}$ acre |
|  |  | Kho -Kho | Length : 27 mtr (88.5827') <br> Width : 16 mtr (52.4934') <br> Square Footage $=\mathbf{4 , 6 5 0 . 0 1} \mathrm{ft}^{\mathbf{2}}$ |


|  |  |  | Square Meters $=432 \mathbf{m}^{2}$ <br> Acres $=\mathbf{0 . 1 0 6 7 5}$ acre |
| :---: | :---: | :---: | :---: |
|  |  | Ball Badminton | Length : $24 \mathrm{mtr}\left(78.7402^{\prime}\right)$ Width $: 12 \mathrm{mtr}\left(\mathbf{3 9 . 4 9 3 4}{ }^{\prime}\right)$ Square Footage $=3,109.72 \mathrm{ft}^{2}$ Square Meters $=\mathbf{2 8 8 . 9 0} \mathrm{m}^{2}$ Acres $=0.07139$ acre |
|  |  | Kabaddi | Length : $13 \mathrm{mtr}\left(\mathbf{4 2 . 6 5 0 9}{ }^{\prime}\right)$ Width :10 mmr $\left(\mathbf{3 2 . 8 0 8 4} \mathbf{y}^{\prime}\right)$ Square Footage $=162,126.37 \mathrm{ft}^{2}$ Square Meters $=15,062.03 \mathbf{~ m}^{2}$ Acres $=3.72191$ acre |
|  |  | Tennis Court | Length : $36 \mathrm{mtr}\left(118.11^{\prime}\right)$ Width $: 36 \mathrm{mtr}\left(118.11^{\prime}\right)$ Square Footage $=\mathbf{1 3 , 9 4 9 . 9 7 \mathrm { ft } ^ { 2 }}$ Square Meters $=\mathbf{1 , 2 9 5 . 9 9} \mathbf{m}^{2}$ Acres $=\mathbf{0 . 3 2 0 2 5}$ acre |
| 3. | Multy Purpose Indoor Stadium :- Total Area 11,052 sq.ft |  |  |
|  |  | Volleyball | Length : 34 mtr (111.549') <br> Width : 19 mtr (62.336') <br> Square Footage $=\mathbf{6 , 9 5 3 . 5 2} \mathrm{ft}^{2}$ <br> Square Meters $=646 \mathrm{~m}^{2}$ <br> Acres $\mathbf{= 0 . 1 5 9 6 3}$ acre |
|  |  | Basketball | Length : 28 mtr (91.8635') <br> Width : 15 mtr (49.2126') Square Footage $=\mathbf{4 , 5 2 0 . 8 4} \mathrm{ft}^{2}$ <br> Square Meters = $\mathbf{4 2 0} \mathbf{m}^{2}$ <br> Acres $=\mathbf{0 . 1 0 3 7 8}$ acre |
|  |  | Badminton | Length : 13.40 mtr (44') Width : $6.10 \mathrm{mtr}\left(\mathbf{2 0}^{\prime}\right)$ Square Footage $=\mathbf{8 8 0} \mathrm{ft}^{2}$ Square Meters $=\mathbf{8 1 . 7 5} \mathbf{~ m}^{2}$ Acres $\mathbf{= 0 . 0 2 0 2 0}$ acre |
|  |  | Table Tennis | Length : $6.74 m$ tr (22.11286') Width $: 3.52 \mathrm{mtr}\left(11.54856 \mathrm{~b}^{\prime}\right)$ |


|  |  |  | $\begin{array}{r} \hline \text { Square Footage }=255.37 \mathrm{ft}^{2} \\ \text { Square Meters }=\mathbf{2 3 . 7 2} \mathrm{m}^{2} \\ \text { Acres }=\mathbf{0 . 0 0 5 8 6} \text { acre } \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: |
|  |  | Kabaddi | $\begin{array}{r} \text { Length: } 13 \mathrm{mtr}\left(42.6509^{\prime}\right) \\ \text { Width :10 mtr }\left(32.8084^{\prime}\right) \\ \text { Square Footage }=162,126.37 \mathrm{ft}^{2} \\ \text { Square Meters }=15,062.03 \mathbf{~ m}^{2} \\ \text { Acres }=\mathbf{3 . 7 2 1 9 1} \text { acre } \\ \hline \end{array}$ |
| 4. | Details of the Sports Gallery Building :- Total area 3,743 sq.ft |  |  |
|  |  | Sports Gallery Equipments Room | Length: 4.8768mtr ( ${ }^{(16 ')}$ Width : 3.6576mtr (12') Square Footage = $192 \mathbf{f t}^{2}$ Square Meters = $17.84 \mathbf{~ m}^{2}$ Acres $=0.00441$ acre |
|  |  | Sports Gallery Gym Room | Length: 10.668 mtr ( ${ }^{(55}$ ) <br> Width : 6.096 mtr (20' ) <br> Square Footage $=\mathbf{7 0 0} \mathrm{ft}^{2}$ Square Meters $=\mathbf{6 5 . 0 3} \mathbf{m}^{2}$ Acres $=0.01607$ acre |
|  |  | Gym Room Toilet \& Bath Room | Length: 6.096 mtr (20') <br> Width :3.048 mtr (10') <br> Square Footage $=\mathbf{2 0 0} \mathrm{ft}^{2}$ <br> Square Meters $=18.58 \mathbf{~ m}^{2}$ <br> Acres $=0.00459$ acre |
|  |  | Sports Gallery Recreation Games Room | Length: 10.668 mtr ( ${ }^{(5} 5^{\prime}$ ) <br> Width : 6.096 mtr (20' ) <br> Square Footage $=\mathbf{7 0 0} \mathbf{~ f t}^{2}$ <br> Square Meters $=\mathbf{6 5 . 0 3} \mathbf{~ m}^{2}$ <br> Acres $=0.01607$ acre |
|  |  | Recreation Games Room Toilet \& Bath Room | Length: $6.096 \mathrm{mtr}\left(20^{\prime}\right)$ Width $: 3.048 \mathrm{mtr}\left(10^{\prime}\right)$ Square Footage $=200 \mathrm{ft}^{2}$ Square Meters $=\mathbf{1 8 . 5 8} \mathbf{~ m}^{2}$ Acres $=0.00459 \mathrm{acre}$ |


|  |  | Sports Gallery Dormitory Hall | ```Length: 13.4112 mtr (44') Width : 7.9248 mtr (26' ) Square Footage \(=\mathbf{1 , 1 4 4} \mathbf{f t}^{2}\) Square Meters \(=106.28 \mathbf{~ m}^{2}\) Acres \(=\mathbf{0 . 0 2 6 2 6}\) acr``` |
| :---: | :---: | :---: | :---: |
|  |  | Sports Gallery Portico | Length: 4.8768 mtr ( $\mathbf{1 6}^{\prime}$ ) Width : 3.9624 mtr ( $13^{\prime}$ ) Square Footage $=\mathbf{2 0 8} \mathbf{f t}^{2}$ Square Meters $=19.32 \mathbf{~ m}^{2}$ Acres $\mathbf{=} \mathbf{0 . 0 0 4 7 8}$ acre |
|  |  | Ground Open Stage | Length: 6.4008 mtr (21') Width : 5.7912 mtr (19') Square Footage $=\mathbf{3 9 9} \mathbf{f t}^{2}$ Square Meters $=37.07 \mathbf{~ m}^{2}$ Acres $=0.00916$ acre |
|  | Recreation Games | Chess \& Carrom | Length: 10.668 mtr (35') <br> Width : 6.096 mtr (20' ) Square Footage $=\mathbf{7 0 0} \mathbf{f t}^{2}$ Square Meters $=\mathbf{6 5 . 0 3} \mathbf{m}^{\mathbf{2}}$ Acres = 0.01607 acre |
|  |  | Multi Gym With 12 Station | 1 |
|  | Gym Room | Individuals Single Station | 7 |
|  |  | Weight Lifting Bar Set | 2 |
| 5. | Fund Allotted to Physical Education / Year |  | $\begin{aligned} & \text { 5,71,250.00 (2018-2019) } \\ & \mathbf{6 , 0 0 , 8 5 6 . 0 0}(\mathbf{2 0 1 9 - 2 0 2 0}) \\ & \hline \end{aligned}$ |

