



## **BUILDING FLOOR MEASUREMENTS**

### **GROUND FLOOR :-**

1. Store Room 1 :-  $7.3 \times 9.3 * 7.25 \times 9.25 = 67.06$  sq fts
2. Library :-  $22.9 \times 69.9 * 22.75 \times 69.75 = 1586.81$  sq fts
3. Steps Library Side :-  $23.6 \times 12.0 * 23.5 \times 12 = 282$  sq fts
4. Audio Visual Lab :-  $22.9 \times 34.10.5 * 22.75 \times 34.875 = 793.40$  sq fts
5. English Lab :-  $22.9 \times 34.10.5 * 22.75 \times 34.875 = 793.40$  sq fts
6. **Varandah Library Side  $143.6 \times 7.0 * 143.5 \times 7 = 1004.5$  sq fts**
7. Visitors Room :-  $11.0 \times 13.0 = 143$  sq fts
8. Office Room :-  $11.0 \times 22.6 * 11 \times 22.5 = 247.5$  sq fts
9. Correspondent Room :-  $11.0 \times 22.6 * 11 \times 22.5 = 247$  sq fts
10. Principal Room :-  $23.0 \times 22.6 * 23 \times 22.5 = 517.50$  sq fts
11. Computer Lab :-  $23.0 \times 22.6 * 23 \times 22.5 = 517.50$  sq fts
12. Staff Room :-  $23.0 \times 22.6 * 23 \times 22.5 = 517.50$  sq fts
13. Girls Waiting Room :-  $23.0 \times 22.6 * 23 \times 22.5 = 517.50$  sq fts
14. Girls Toilets :-  $24.0 \times 22.3 * 24 \times 22.25 = 534$  sq fts
15. Stage :-  $23.0 \times 18.9 * 23 \times 18.75 = 431.25$  sq fts
16. **Varandah Stage Side  $93.9 \times 8.3 * 93.75 \times 8.25 = 773.43$  sq fts**
17. Steps Stage Side :-  $10.9 \times 13.0 * 10.75 \times 13 = 139.75$  sq fts
18. Boys urinals :-  $10 \times 20 = 200$  sq fts

**GROUND FLOOR BUILDUP AREA :- 9313.60**

### **1<sup>st</sup> FLOOR :-**

1. Physical Science Lab :-  $22.9 \times 30 * 22.75 \times 30 = 682.5$  sq fts
2. Physical Science Store Room :-  $11.3 \times 10.3 * 11.25 \times 10.25 = 115.31$  sq fts
3. Biological Science Lab :-  $22.9 \times 29.9 * 22.75 \times 29.75 = 676.81$  sq fts
4. Biological Science Store Room :-  $10.9 \times 10.3 * 10.75 \times 10.25 = 110.18$  sq fts
5. Class Room I :-  $22.9 \times 30.3 * 22.75 \times 30.25 = 688.18$  sq fts
6. Seminar hall :-  $22.9 \times 40.0 * 22.75 \times 40 = 910.00$  sq fts
7. Boys Waiting Hall :-  $23.0 \times 22.6 * 23 \times 22.5 = 517.50$  sq fts
8. Social Science Lab :-  $23.0 \times 22.6 * 23 \times 22.5 = 517.50$  sq fts
9. Class Room II :-  $23.0 \times 22.6 * 23 \times 22.5 = 517.50$  sq fts

10. Psychology Lab :-  $23.0 \times 22.6 * 23 \times 22.5 = 517.50$  sq fts
11. Class Room III :-  $23.0 \times 22.6 * 23 \times 22.5 = 517.50$  sq fts
12. Store Room 2 :-  $7.3 \times 9.3 * 7.25 \times 9.25 = 67.06$  sq fts
13. Store Room 3 :-  $11.0 \times 13.0 = 143$  sq fts
14. **Varandah Library Side  $143.6 \times 7.0 * 143.5 \times 7 = 1004.5$  sq fts**
15. **Varandah Stage Side  $93.9 \times 8.3 * 93.75 \times 8.25 = 773.43$  sq fts**
19. Steps Library Side :-  $23.6 \times 12.0 * 23.5 \times 12 = 282$  sq fts
20. Steps Stage Side :-  $10.9 \times 13.0 * 10.75 \times 13 = 139.75$  sq fts

**1<sup>st</sup> FLOOR\_BUILDUP AREA :- 8180.22**

## **2<sup>nd</sup> FLOOR :-**

**Multi purpose Hall :-  $31.0 \times 70.6 * 31 \times 70.5 = 2185.5$  sq fts**

1. SUPW Lab :-  $22.9 \times 19.6 * 22.75 \times 19.5 = 443.62$  sq fts
2. Health & Physical Education :-  $22.9 \times 19.6 * 22.75 \times 19.5 = 443.62$  sq fts
3. Telugu Lab :-  $22.9 \times 19.6 * 22.75 \times 19.5 = 443.62$  sq fts
4. Music Room :-  $23.0 \times 22.6 * 23 \times 22.5 = 517.50$  sq fts
5. Art Education Lab :-  $23.0 \times 22.6 * 23 \times 22.5 = 517.50$  sq fts
6. Mathematics Lab :-  $23.0 \times 22.6 * 23 \times 22.5 = 517.50$  sq fts
7. Class Room IV :-  $23.0 \times 22.6 * 23 \times 22.5 = 517.50$  sq fts
8. Class Room V :-  $23.0 \times 22.6 * 23 \times 22.5 = 517.50$  sq fts
16. **Varandah Library Side  $83.0 \times 7.0 = 581$  sq fts**
17. **Varandah Stage Side  $93.9 \times 8.3 * 93.75 \times 8.25 = 773.43$  sq fts**
21. Steps Library Side :-  $23.6 \times 12.0 * 23.5 \times 12 = 282$  sq fts
22. Steps Stage Side :-  $10.9 \times 13.0 * 10.75 \times 13 = 139.75$  sq fts
23. Boys Toilets :-  $23.6 \times 10.0 * 23.5 \times 10 = 235$  sq fts
24. Store Room 04 :-  $11.0 \times 13.0 = 143$  sq fts

**2<sup>nd</sup> FLOOR\_BUILDUP AREA :- 8258.04**

- **GROUND FLOOR BUILDUP AREA :- 9313.60**
- **1<sup>st</sup> FLOOR\_BUILDUP AREA :- 8180.22**
- **2<sup>nd</sup> FLOOR\_BUILDUP AREA :- 8258.04**

**TOTAL BUILDUP AREA :- 25751.86**