

Attendance & Usage Report - Day 1

Generated: 10/29/2025, 10:02:06 AM

Summary

- Total buildings reported: 17
- Top repeat visitors (sample): 12(8), 83(8), 13(4), 19(4), 33(4)

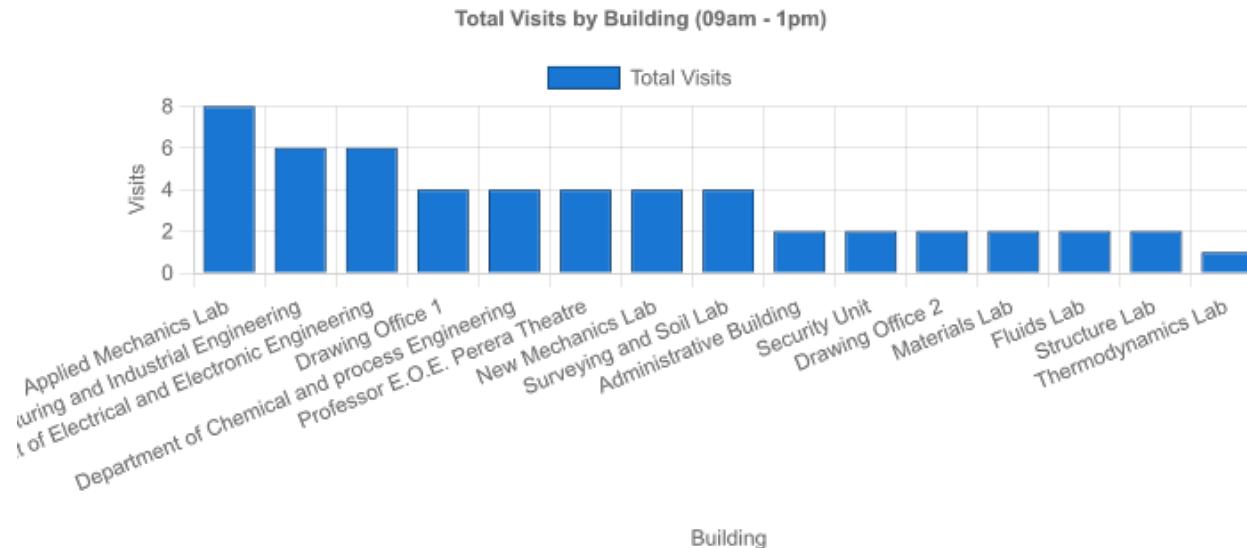
Key Metrics by Building

| Building | Building ID | Total Visits | Unique Visitors | Repeat Visits | Avg Duration | Peak Entry Hour |
|--|-------------|--------------|-----------------|---------------|---------------------|-----------------|
| Applied Mechanics Lab | B23 | 16 | 4 | 16 | N/A | 9:00 (37) |
| Department of Electrical and Electronic Engineering | B34 | 12 | 3 | 12 | N/A | 9:00 (37) |
| Department of Manufacturing and Industrial Engineering | B15 | 12 | 3 | 12 | N/A | 9:00 (37) |
| Drawing Office 1 | B33 | 8 | 2 | 8 | N/A | 9:00 (37) |
| Department of Chemical and process Engineering | B11 | 8 | 2 | 8 | N/A | 9:00 (37) |
| New Mechanics Lab | B24 | 8 | 2 | 8 | N/A | 9:00 (37) |
| Professor E.O.E. Perera Theatre | B16 | 8 | 2 | 8 | N/A | 9:00 (37) |
| Surveying and Soil Lab | B31 | 8 | 2 | 8 | N/A | 9:00 (37) |
| Administrative Building | B7 | 4 | 1 | 4 | N/A | 9:00 (37) |
| Security Unit | B12 | 4 | 1 | 4 | 4h 31m (270.7 mins) | 9:00 (37) |
| Drawing Office 2 | B13 | 4 | 1 | 4 | N/A | 9:00 (37) |
| Materials Lab | B28 | 4 | 1 | 4 | N/A | 9:00 (37) |

| Building | Building ID | Total Visits | Unique Visitors | Repeat Visits | Avg Duration | Peak Entry Hour |
|---------------------------------------|-------------|--------------|-----------------|---------------|--------------|-----------------|
| Fluids Lab | B30 | 4 | 1 | 4 | N/A | 9:00 (37) |
| Structure Lab | B6 | 4 | 1 | 4 | N/A | 9:00 (37) |
| Thermodynamics Lab | B29 | 1 | 1 | 1 | N/A | 9:00 (37) |
| Engineering Workshop | B2 | 1 | 1 | 0 | N/A | 9:00 (37) |
| Department of Engineering Mathematics | B32 | 1 | 1 | 0 | N/A | 9:00 (37) |

09am - 1pm

This section visualizes the distribution of visits by building during 09am-1pm.



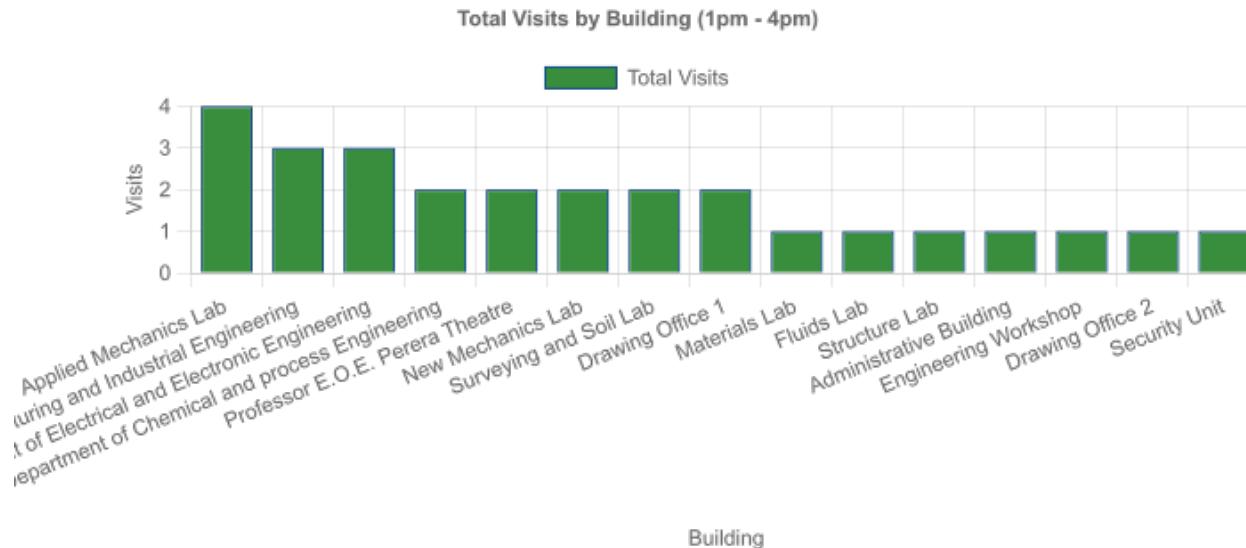
Legend: Each bar represents a building. The height shows the total number of visits for this time slot.

Visits by Building:

Applied Mechanics Lab - 8
Department of Manufacturing and Industrial Engineering - 6
Department of Electrical and Electronic Engineering - 6
Drawing Office 1 - 4
Department of Chemical and process Engineering - 4
Professor E.O.E. Perera Theatre - 4
New Mechanics Lab - 4
Surveying and Soil Lab - 4
Administrative Building - 2
Security Unit - 2
Drawing Office 2 - 2
Materials Lab - 2
Fluids Lab - 2
Structure Lab - 2
Thermodynamics Lab - 1

1pm - 4pm

This section visualizes the distribution of visits by building during 1pm-4pm.



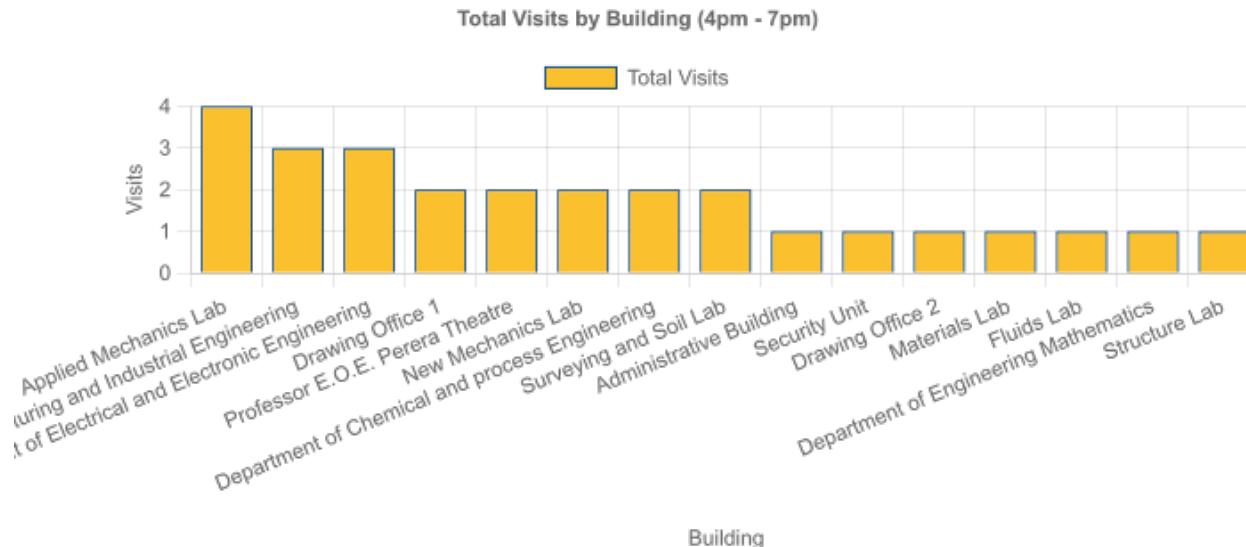
Legend: Each bar represents a building. The height shows the total number of visits for this time slot.

Visits by Building:

Applied Mechanics Lab - 4
Department of Manufacturing and Industrial Engineering - 3
Department of Electrical and Electronic Engineering - 3
Department of Chemical and process Engineering - 2
Professor E.O.E. Perera Theatre - 2
New Mechanics Lab - 2
Surveying and Soil Lab - 2
Drawing Office 1 - 2
Materials Lab - 1
Fluids Lab - 1
Structure Lab - 1
Administrative Building - 1
Engineering Workshop - 1
Drawing Office 2 - 1
Security Unit - 1

4pm - 7pm

This section visualizes the distribution of visits by building during 4pm-7pm.



Legend: Each bar represents a building. The height shows the total number of visits for this time slot.

Visits by Building:

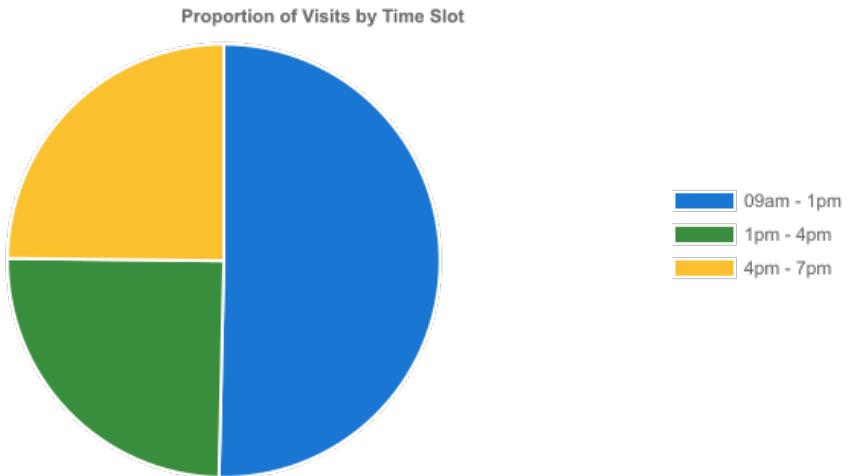
Applied Mechanics Lab - 4
Department of Manufacturing and Industrial Engineering - 3
Department of Electrical and Electronic Engineering - 3
Drawing Office 1 - 2
Professor E.O.E. Perera Theatre - 2
New Mechanics Lab - 2
Department of Chemical and process Engineering - 2
Surveying and Soil Lab - 2
Administrative Building - 1
Security Unit - 1
Drawing Office 2 - 1
Materials Lab - 1
Fluids Lab - 1
Department of Engineering Mathematics - 1
Structure Lab - 1

Overall Summary

The period with the highest total number of people present is:

[09am - 1pm \(71 visits\)](#)

This means that the busiest period overall was 09am - 1pm, with a total of 71 visits recorded across all buildings.



Legend: Each slice represents a time slot. The size shows the proportion of visits for that period.