

<p>4.3.1 Q<sub>n</sub>M</p>	<p><b><i>Percentage of classrooms and seminar halls with ICT - enabled facilities such as LCD, smart board, Wi-Fi/LAN, audio video recording facilities.(Data to be provided only for the latest completed academic year)</i></b></p> <p>4.3.1.1: Number of classrooms and seminar halls with ICT facilities Data Requirements: (As per Data Template)</p> <ul style="list-style-type: none"> <li>• Number of classrooms with LCD facilities</li> <li>• Number of classrooms with Wi-Fi/LAN facilities</li> <li>• Number of seminar halls with ICT facilities</li> </ul> <p>Formula:</p> $\frac{\text{Number of classrooms and seminar halls with ICT facilities}}{\text{Total number of classrooms/seminar halls in the institution}} \times 100$ <p><b>File Description</b></p> <ul style="list-style-type: none"> <li>• Upload any additional information</li> <li>• Provide the link for additional information</li> <li>• Upload Number of classrooms and seminar halls with ICT enabled facilities(Data Template)</li> </ul>	<p>5</p>
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### Reply to Point 4.3.1.1 from Mechanical Engineering Department

4.3.1.1: Number of classrooms and seminar halls with ICT facilities

Data Requirements: (As per Data Template)

- Number of classrooms with LCD facilities : 03
- Number of classrooms with Wi-Fi/LAN facilities : 18
- Number of seminar halls with ICT facilities : 03
- Total No. of Classrooms = 18

Formula:

$$\frac{\text{Number of classrooms and seminar halls with ICT facilities}}{\text{Total number of classrooms/seminar halls in the institution}} \times 100$$
$$= 3*100/18 = 16.6$$

Point 4.3.1

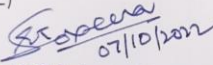
- Number of class Room with LCD facilities (LM-06, M-310 and M-102) = 3
  - Num of class room with wifi/ LAN facilities = 18
  - Number of seminar hall with ICT facilities = 3
- Total class Rooms (LM-01 to LM-09, H1, H2, M-208, M-223 M-308, M-310, M-312, M317 and M-102) = 18

$$\text{Formula} = \frac{\text{No. of classrooms and seminar hall with ICT facilities}}{\text{Total No. of classrooms and seminar hall}} \times 100$$

$$= \frac{3}{18} \times 100 = 16.6$$

  
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