

	<i>The Institution has adequate infrastructure and physical facilities for teaching- learning. viz., classrooms, laboratories, computing equipment etc.</i>
4.1.1	<i>Describe the adequacy of infrastructure and physical facilities for teaching –learning as per the minimum</i>
QIM	<i>specified requirement by statutory bodies within a maximum 200 words</i>
	<i>File Description:</i> <i>• Upload any additional information</i> <i>• Paste link for additional information</i>

Adequacy of Infrastructure and Physical Facilities for Teaching –Learning.

Institution has adequate infrastructure and physical facilities for teaching learning viz. classrooms, laboratories, computer equipment etc.

Classrooms: According to AICTE Norms Classrooms should have a minimum of 60 seating capacity per course and the recommended size is 66sq.m. The size of all the classrooms in GJIMT is at least 70 sq.m. The institution provides well-designed and adequately furnished classrooms, ensuring proper seating, lighting, and ventilation. The institute has 17 classrooms. All the classrooms are equipped with modern teaching aids such as whiteboards, and ICT-enabled facilities like LCD projectors and internet connectivity, creating an environment conducive to interactive and effective learning.

Laboratories:

The institution maintains a sufficient number of computers and ensures a favourable computer-to-student ratio of 1:2.5. The Institute has 6 Computer Labs with a total of 290 Computers. These labs are well-equipped with the computing systems, and are maintained according to regulatory standards. High-speed internet connectivity, LAN, Wi-Fi, and central computer centres are available

Tutorial Rooms:

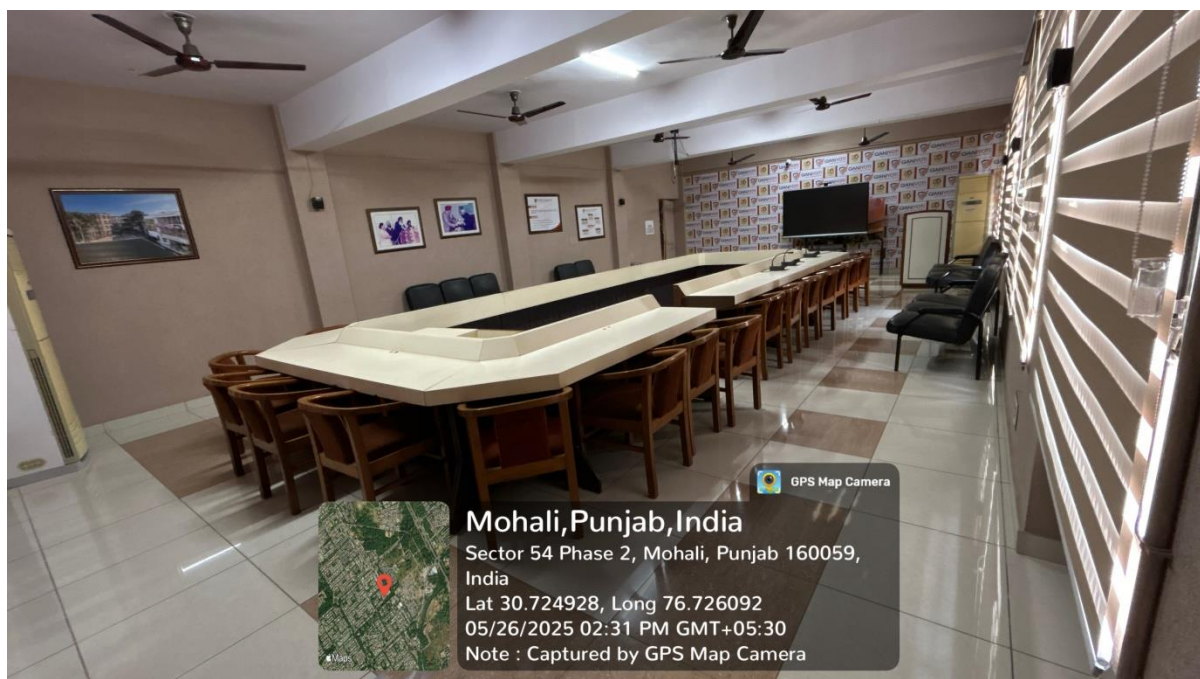
The institute has 4 tutorial rooms with an area of 35 sq.m whereas the AICTE norms prescribe an area of 33 sq.m.

Library:

The library and Reading room has an area of 200 sq.m with books numbering 17068 and digital resources to support independent learning and research.



Computer Lab



Conference Room



The Auditorium



Classroom



Library