

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS),  
HYDERABAD-75**

**Name of the Department:** Chemical Engineering



Intake: UG: 60 PG: NIL

No. Professors: 01 No. of Assoc. Professors: 03

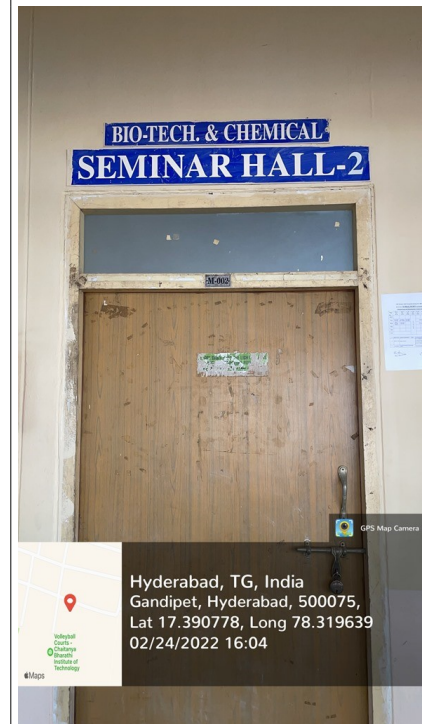
No. of Asst. Professors: 07

Number of faulty rooms: 07 Single: 06 shared: 01

**Infrastructural Information**

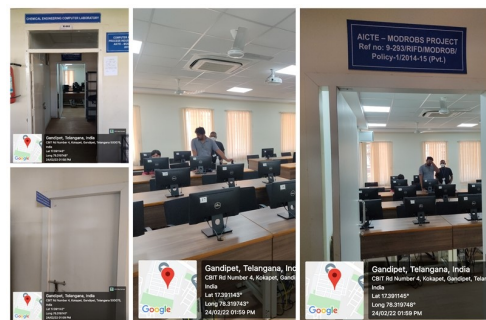
Sno	HoD -Room	
1	<p><b>Classrooms :03</b> <b>Tutorial rooms:01</b></p>	

2 Seminar halls :01

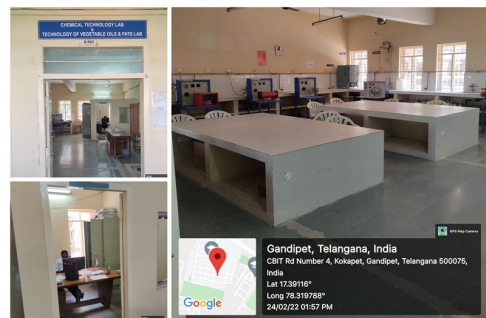


**Laboratory Details**

3 **Simulation Lab**  
Aspen One Software



4 **Heat Transfer Lab**



<p>5</p>	<p><b>Mechanical Unit Operations Lab</b></p>	
<p>6</p>	<p><b>Process Dynamics and Control Lab</b></p>	
<p>7</p>	<p><b>Chemical Reaction Engineering Lab</b></p>	

<p>8</p> <p><b>Mass Transfer Lab</b></p>	 <p>A photograph of the entrance to the Mass Transfer Operations Lab. A blue sign above the doorway reads "MASS TRANSFER OPERATIONS". The interior shows a clean, well-lit room with various pieces of equipment and a counter.</p>
<p>9</p> <p><b>Computer facilities</b></p>	<p><b>Computers (28 NO's)</b></p>  <p>A collage of four photographs showing the computer lab. The top-left photo shows a hallway with a sign for "Gandipet, Telangana, India". The top-right photo shows a computer lab with a sign for "AICTE - MOODRBS PROJECT". The bottom-left photo shows a computer workstation. The bottom-right photo shows another computer workstation. Each photo includes a small map snippet and location data.</p>
<p>10</p> <p><b>Instrumentation and Material Characterization Lab</b></p>	 <p>A photograph of the entrance to the Instrumentation and Material Characterization Lab. A blue sign above the doorway reads "MASS TRANSFER OPERATIONS". The interior shows a clean, well-lit room with various pieces of equipment and a counter.</p>

  
**HEAD**  
**Dept. of Chemical Engineering**  
**Chaitanya Bharathi Institute of Technology**  
**Gandipet, Hyderabad-75**