



4.1

Total number of Classrooms and Seminar Halls



Laxminarayan Institute of Technology, Nagpur
Self-Study Report



Laxminarayan Institute of Technology

Rashtrasant Tukadoji Maharaj Nagpur University

Amravati Road, Nagpur – 440 033

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Professor (Dr.) Raju B. Mankar
M. Tech, Ph. D., Fellow DAAD Germany
Director

4.1 Total Number of Classrooms and Seminar =12

Sr. No.	Room No.	Room Type	Area m ²	Building
1	A0-1	Class Room (Chemical Engineering)	55.75	Main Building
2	A0-2	Class Room (Oil Technology)	64.7	Main Building
3	A0-14	II Year Class Room	114.25	Main Building
4	A1-1	Class Room (Petrochemical Technology)	64.7	Main Building
5	A1-2	Class Room (Pulp and Paper Technology)	55.75	Main Building
6	A1-5	Third Year Class Room	175.49	Main Building
7	A1-6	Final Year Class Room	116.99	Main Building
8	A1-11	I Year Class Room	114.25	Main Building
9	B0-14	Auditorium	225.68	Chemical Engineering
10	F1-1	Class Room (Food Technology)	27.55	Food Technology
11	H1-2	Class Room (Surface Coating Technology)	95.68	Surface Coating Technology
12	H1-1	Class Room (Plastic and Polymer Technology)	95.68	Surface Coating Technology

Director

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A0-1 Class Room (Chemical Engineering)



A0-2 Class Room (Oil Technology)



A0-14 II Year Class Room



A1-1 Class Room (Petrochemical Technology)



A1-5 Third Year Class Room



A1-2 Class Room (Pulp and Paper Technology)



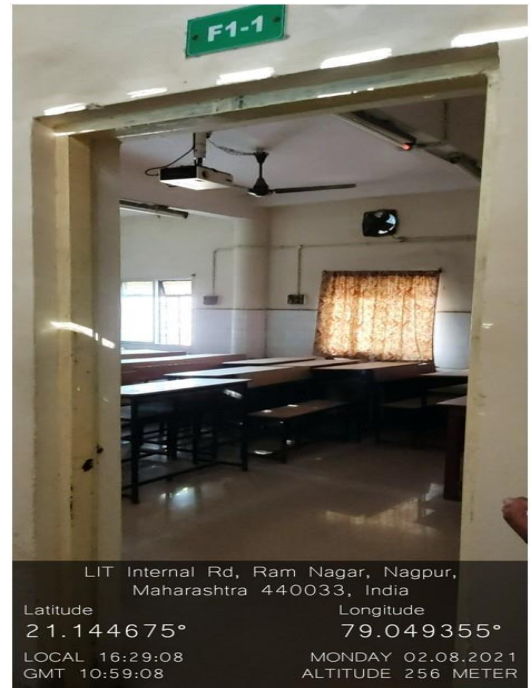
A1-6 Final Year Class Room



A1-11 First Year Class Room



B0-14 Auditorium



F1-1 Class Room (Food Technology)



H1-1 Class Room (Plastics and Polymer Technology)



H1-2 Class Room (Surface Coating Technology)