LNCT Group Lakshmi Narain College of Technology, LNCT - Bhopal

ISO 9001-2000 Certified : Approved by AICTE, New Delhi The First Private Engineering College Of Madhya Pradesh Estd. In 1994

Jai Narain College of Technology, JNCT – Bhopal

ISO 9001-2000 Certified : Approved by AICTE, New Delhi

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About the College:

Lakshmi Narain College Of Technology (LNCT), Bhopal is leading institute of technical education and is pioneer in heralding excellent education in the self financing sector of the region. It was founded in 1993 by "H. K. Kalchuri Education Trust Bhopal". All courses are approved by AICTE (Govt. of India), Department of the Technical Education (Govt. of M.P.) and are affiliated to Rajiv Gandhi Proudyogiki Vishwavidyalaya, the University of Technology (Madhya Pradesh) (www.rgtu.net).



Jai Narain College of Technology, is a sister Institute of LNCT and was established in the year 2003. It follows same principles & ideals as LNCT.

About the Group:

Today **LNCT Group** has of 20 Colleges and one of the centeral India's leading providers of Engineering, CA, MBA, Pharmacy & Medical education in various part of Madhya Pradesh & Chattisgarh with an aggregate of 11000 satisfied students as on 30th September 2007.

In this short span of time the institute has developed into a premier engineering college of the region with state of art infrastructure, faculty and facilities and has established it self as an academic leader, by consistently showing excellent results, not only in university examinations in all branches year-after-year but also excellent placement of it's student in reputed national and multinational industries & organizations, as detailed hereunder.

The institute is committed to excel in areas of engineering & technology education by enhancing its facilities and employing and motivating highly qualified and committed faculty. The institute today is a benchmark against top engineering colleges of India and its students, placed in India & abroad, have upheld its quality culture.

LNCT AT - A - GLANCE (Credibility through Excellence)

Salient Features Α.

- Established 1993 The first private (self financed) Engineering Institute of M.P.
- Programs run are B.E. (C.S.E., I.T., E.T., Electrical, Mechanical and Civil) M.Tech (9 branches), MCA, MBA and **B**.Pharma
- First Self-Financed Institute to start M.Tech Programs in Madhya Pradesh.
- First Institute amongst self financed to have been Accredited by National Board of Accreditation NBA. AICTE New Delhi.
- First Private Institute to have ISO-9001-2000 certification in the state.
- First Private Institute in the state to have AICTE funded Industry Institute Partnership cell (IIPC) Entrepreneur Management Development Cell (EMD)
- First Self-Financed Institute of state to have MOU with M/s Infosys for Campus Connect Program.
- MOU with TCS for TCS Academic Interface Program. (Faculty Development Program as well as)
- A center for community Development & Social Services, NSS, NCC, WWF & other eleven clubs are active.
- Total No. of Students at the Campus are 2500 plus.
- Highest number of Campus Placements in Major corporate.

B. Infrastructure

- A sprawling campus of 35 acres in lush green surroundings. ٠
- State of the Art Computer Labs with more then 500 terminals.
- Broadband Internet connectivity.
- Modern Central Library with 50,000 volumes and separate Departmental Libraries.
- Modern well Equipped Laboratories, Workshops, Drawing Hall, CAD/CAM Lab.
- All faculty with AICTE stipulated qualification
- All faculty members trained in Pedagogy.
- Air Conditioned Modern Auditorium, Conference Rooms, Syndicate Rooms and students activity center
- Hostels, Guest House, Staff Quarters, Bank and dispensary-facilities.
- 32 Buses for student's transportation.

c. Excellent Admission record

It is the most sought offer institute. All seats in all branches get filled within a week of commencement of admission counseling.

Excellent University Record

- Quantitatively results in all branches are with in 96 to 100 %
- Qualitatively as many as 90% students pass in I Division with about 30-50% securing Honors (about 75% marks)

D. GATE Results :

As many as 8% of final year students secure position in top 10% (by securing above 90 percentile position) of the engineering graduates in the country in GATE, an examination conducted by IIT(s) to 'normalize' the guality of engineering graduate in the country.

E. Excellent University / GATE Results and Campus Placements -

Leading Industries like TCS, Wipro, Infosys, Accenture, Tech Mahindra, Mastek, Zensar, , Hutch, Polaris Software, Tata Elxsi, Sasken Communications, Perot Systems, Satyam Computers, Capgemini, US Technologies, Torry Harries, Birla Soft, KPIT Cummins, Syntel, Simtel, Incture Technologies, Air - Tel, TVS Electronics, L & T Infotech, Patni Computers (PCS), Persistent Systems, Network Programs, TATA Infotech, HSBC, Ashok Leyland, Godrej & Boyce, Eicher Motors, Areva T&D, L&T Core, Simplex Infrastructure, Lfarge Cement, Mico Bosch, IFB, GHCL, Crompton-Greaves, etc.

Major Selections 2007 Batch:

TCS 75, Wipro 59, Infosys 18, Accenture 22, Satyam 26, Syntel 2, Lambent 7, Impetus 3, Birlasoft 1, Aztec Soft 14, Mico Bosch 3, L&T 7, Zensar 8, Ashok Leyland 4, Tech Mahindra 5, Hexaware 4, Apticraft 6, Capgemini 24, US Technologies 4, Torry Harries 4, Areva T&D 3, Mastek 3 etc.

Major selections 2008 batch:

TCS 123, Wipro Technology 38, Accenture 16, Infosys 19, Capaimini 16, KPIT Cummins 9, L & T Infotech 11, L & T Core 9, Mastek 6, Mphasis 10, Patni 3, Torry Harris 6, Miracle 4, Syntel 5, Persistent 3, Tata Elxsi 1, Ashok Leyland 4, BEML 5, Orient Paper Mills 5, Innovator 2, ITL Industries 1, JMC Project 5, Kalptaru Power Transmission 2 etc.

Alumni Abroad:

Large number of students are placed in major MNC around the globe particularly USA, UK, Germany etc. besides a good number pursuing higher studies in India and Abroad.

Branch & Intake

LNCT - BE

S. No.	Branch	Seats
1	Computer Science & Engineering (CS)	120
2	Information Technology (IT)	60
3	Electronics & Communication Engineering (EC)	120
4	Electrical & Electronics Engineering (Ex)	60
5	Mechanical Engineering (ME)	60
6	Civil	30

LNCT - MCA & MBA

S. No.	Branch	Seats
1	MCA	120
2	MBA	120

LNCT – M.Tech

Computer Science & Engineering	18
Computer Science & Engineering (Software Engg.)	18
Information Technologies	18
Mechanical Engineering (Industrial Design)	18
Mechanical Engineering (Thermal Power)	18
Electrical & Electronics (Power Electronics)	18
Electrical & Electronic (Control System)	18
Electronics & Communication (Digital Communication)	18
Civil Engineering (Construction Management)	18

LNCT Branch Wise Placement Record

2007, 2006, 2005

Data in Percentage (%)





Year wise Total Selections (In %)

	2008	2007	2006
Selection %	80% (till date)	94.92%	74.14%