

NO.1 PRIVATE ENGINEERING COLLEGE IN UP

As per The National Institutional Ranking Framework 2017



A testament of the G.L. Bajaj's excellence on the parameters like Teaching, Research, Graduation Outcome, Outreach and Placement.



NATIONAL INSTITUTIONAL RANKING FRAMEWORK
Ministry of Human Resource Development, Government of India
The Top Three Private Engineering Colleges of UP
(Affiliated to AKTU) as per NIRF, 2017

S.No.	Engg. College	City	All India Rank/Band
1	G. L. Bajaj	Greater Noida	101-150
2	ABES	Ghaziabad	151-200
3	KIET	Ghaziabad	151-200

ADMISSION PROCEDURE



ELIGIBILITY

B.Tech.- Intermediate examination or equivalent (10+2) with 65% marks from any recognized board/university with Physics, Mathematics as compulsory subjects and any one of the following subjects Chemistry/ Biotechnology/ Computer Science.

MBA- Graduation in any discipline with 50% marks or UPSEE 2016 qualified.

MCA- Graduation in any discipline with 50% marks and Mathematics as the subject at 10+2 or graduation level or UPSEE 2016 qualified.

Preference will be given as per the following criteria-

- Candidate who have appeared & qualified UPSEE-2016.
- Candidate who have appeared & qualified AIEEE-2016.
- Candidate who have appeared & qualified CAT/MAT (Applicable for MBA).
- Candidate who have passed 10+2 examination with PCM as prescribed by AKTU.

DOCUMENTS REQUIRED

Duly filled application form.

- Admission fee- B.Tech., MCA- Bank Draft in favour of G. L. Bajaj Institute of Technology & Management payable at New Delhi /Noida or Greater Noida.
- MBA: Bank Draft in favour of G. L. Bajaj Institute of Management and Research payable at New Delhi /Noida or Greater Noida.
- Hostel accommodation fee, as applicable if the student is seeking admission in hostel.
- 2 sets of self-attested photocopies with original certificates (10th & 12th Mark sheet) B.A./B.Sc/Diploma.
- Character certificates from the Institute last attended.
- Migration certificate for CBSE/ICSE, other than UP Board / University.
- 5 recent passport size photographs.
- Letter of merit from SEE-2016/ AIEEE.
- Proof of SC/ST if student is from Schedule Cast/Schedule Tribe background with Income proof.
- Transfer certificate for those who have passed from UP Board.

Photo



GL BAJAJ (College Code-192)
Institute of Management & Research
Institute of Technology & Management

Plot No. 2, Knowledge Park – III, Greater Noida -201306

Tel : 0120-2323818 | **Fax :** 0120-2323817

Email: admission@glbitm.org | www.glbitm.org

[facebook/glbitm](https://www.facebook.com/glbitm)



GL BAJAJ
Institute of Technology & Management
FIND YOUR SPARK

B.Tech / M.Tech / MBA / MCA

SOME
DIGNITARIES
IN THE
CAMPUS

Dr. APJ Abdul Kalam
Bharat Ratan,
Former President of India



Dr. D. Purandeswari
Former Minister of State,
Ministry of HRD,
Govt. of India



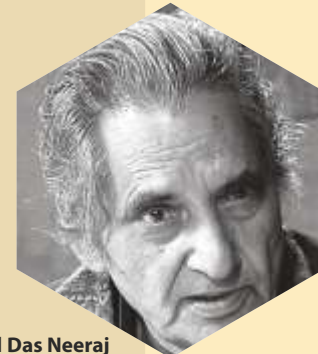
Sh. Abhishek Mishra
Hon'ble Minister of State
Skill Development & Vocational
Training



Prof. Gautam Biswas
Director, IIT- Guwahati
J.C. Bose National Fellow



Dr. Kiran Bedi
India's First Woman
IPS Officer (Former)
Ramon Magsaysay Awardee



Dr. Gopal Das Neeraj
Padam Bhushan



Prof. Suman Chakraborty
IIT - Kharagpur
Shanti Swaroop
Bhantnagar Awardee



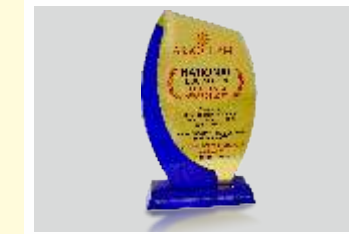
Sh. Prabhu Chawla
Editorial Director
The New Indian Express
& Sunday Express

Infrastructure

- Separate Hostels for Boys & Girls
- Transport Facility
- Spacious Lecture Rooms with Audio Visual Support
- Library with a Collection of about 51932 Print Volumes
- Book Bank
- Advanced Computer Labs
- Well Equipped Language Lab
- Conference Halls
- Auditoriums
- Wi- Fi Campus
- Stationery & Photocopy
- Campus Shop
- Separate Rest Rooms for Boys & Girls
- Football Court
- Shuttle Court
- Pool Table
- Basket Ball Court
- Gym
- Cafeteria
- Canteen
- Medical Facility



AWARDS & RANKINGS



The Best Engineering Institute in India (North) Award, 2017
by Hon'ble Shri Prakash Javadekarji,
Union Minister, Ministry of Human
Resource Development (MHRD),
Government of India
at
ASSOCHAM NATIONAL
EXCELLENCE AWARDS 2017

The Best Engineering
College in Uttar Pradesh
India Excellence Award 2017

The Best Engineering
College in Uttar Pradesh
India Excellence Award 2017

Listed among the top Institute of India by
The Times of India, Dataquest, Outlook,
The Week, Careers 360,
Competition Success Review, etc.



Best Institute in placement
MODI Award at Taj Lands, Mumbai

The Best Engineering College in Uttar Pradesh
Award 2015 & 2016 in a row received by
Dr. Ram Shankar Katheria, Hon'ble State
Minister of HRD, and Government of India.

Institute with Best Academic &
Industry Interface Award by
Mr. Jordan Reeves
Consulate General of Canada



The Best Institute
Overall BBC Knowledge Education
Leadership Award

Awarded with Innovative
Education Award -2016
by DNA



TRAIL OF EVENTS
 :: Vimochan-Sport Day :: Adieu-Farewell
 :: Technokriti-TechFest :: International/National Conferences
 :: Nostalgia-Alumni Meet :: Paradigm-Annual Day
 :: Sankalp-Management Fest

The Institute is a part of famous R.K. Group (1998) which has got a special recognition in the field of higher education in northern India.

OTHER INSTITUTIONS OF THE GROUP:

- G L BAJAJ Institute of Management & Research, Greater Noida
- G L BAJAJ Group of Institution, Mathura
- K D Medical College, Hospital and Research Center, Mathura
- K D Dental College & Hospital, Mathura
- Rajiv Academy for Technology & Management, Mathura
- Rajiv Academy for Pharmacy, Mathura
- Rajiv Academy for Teacher Education, Mathura
- Rajiv International School, Mathura



Affiliated to Dr. APJ Abdul Kalam Technical University, Lucknow
 Approved by All India Council for Technical Education (AICTE), Ministry of HRD, Govt. of India

Established in the year 2005, the institute has made a niche in the field of higher education. During the last eleven years the institute has shown meteoric growth in the university results and placements. This year, once again the institute has secured the first rank in Noida and Greater Noida region with 80.27% Clear Pass (B.Tech., 1st Sem) and is also amongst the top two in AKTU. For MBA (1st Sem., 2016 result), it has once again secured first rank in the university. In the years 2015 and 2016, the institute has received the Best Engineering College in Uttar Pradesh Award for constantly outshining in placement, university result, research activities and overall grooming of the students through various development programs. The Institute has also been rated as one of the best Institutes of India by media of repute like The Times of India, Dataquest, Outlook, The Week, Competition Success Review, Careers 360, etc.

UNDER GRADUATE COURSE

- B.TECH**
- Computer Science & Engineering
 - Information Technology
 - Electronics & Communication Engineering
 - Electrical & Electronics Engineering
 - Mechanical Engineering
 - Civil Engineering

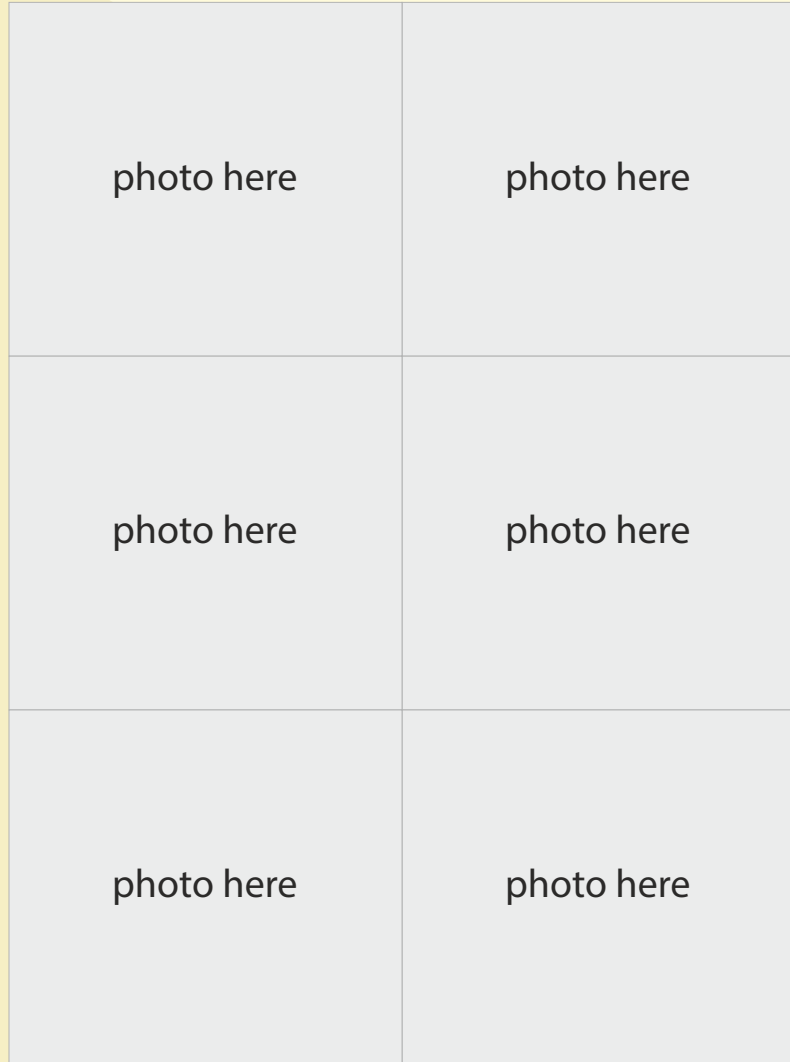
POST GRADUATE COURSES

- Master of Computer Application (MCA)
- Master of Business Administration (MBA)
- Master of Technology (M.Tech)

BEYOND ACAMDEMICS



- Microsoft Imagine Cup National Finals, 2014
- Microsoft Student Partner Boot Camps
- MTA Certification
- Microsoft India APP-fest
- Microsoft S2B Initiative
- Microsoft Dev Camp
- Cloud Computing Certification
- Windows-8 store Apps Development
- Apps reviewing: Windows-8 store Apps
- Windows 8 Static Application Sessions
- MIC Awareness Sessions
- App Development for Social Goods
- Workshops on Cloud Computing and IoT
- Faculty Connect Programme



TRAINING & PLACEMENT

G.L. BAJAJ has its full fledged Training and Placement Cell. The prime objective of the T&P is to strength Industry - G.L. BAJAJ links and to groom students according to the industry requirements. The Cell constantly explores the corporate world and nurtures the students according to the industry requirements for the successful attainment of lucrative job offers.

- | | | |
|---------------------------|----------------------------------|---------------------------------|
| Tata Consultancy Services | Tata Teleservices Ltd. | ELGI Equipments |
| IGATE-Capgemini | Sopra Steria | Minda Sai |
| Virtusa | Accenture | Newgen Software |
| NTT Data | UST Global | RANE Group |
| DELL | NEC Technologies India | MAQ Software |
| NIIT Technologies | Tectura | Eastern Software Systems |
| Sterling & Wilson Ltd. | Syscom Corporation | Aksh Optifibre |
| Prolifics Corporation Ltd | Paytm.Com | AKS Software |
| Infogain | Orange Business Services | VinSol |
| Polaris Financial | Supertech | Systemair India |
| Polaris Consulting | NTL Electronics India | STP Limited |
| Aricent | SAP Lab | Sphere Refrigeration Systems |
| Saint Gobain Glass | Saint-Gobain Weber | Sona Koyo Steering Systems |
| Sara Group | RMSI Private. | Safexpress |
| Genpact Headstrong | Rinac India | Rudra Group |
| Landis+Gyr | Richa Industries | Posist Technologies |
| Oerlikon Graziano India | Protiviti | Nucleus Software |
| R Systems International | IBM India | NMTronics India |
| Unipart India | Foresight Group International AG | Mohan Energy Corporation |
| Tega Industries | Infostretch | Minda Silka Engineering |
| Munjjal Showa Ltd. | IBS Software | Minda Distribution and Services |
| MphasiS, an HP Company | Eon Electric | Markit |
| Intellect Design Arena | Huwei | Mahindra First Choice |
| Wipro | HoneyWell | Lurgi |
| MU-Sigma | Quess Corp | Jamna Auto Industries |
| Asahi India Glass | GrapeCity India | ISMT |
| MothersonSumi | DCM Shriram Industries | Golden Peacock Overseas |
| Syntel Inc | ESSEL SHYAM Communication | Gold Plus Glass Industry |
| Zycus | ERA GROUP | Erum Export |
| SapientNitro | Dion Global Solutions | Daffodil softwares |
| Grindwell Norton | British Telecom | Ceasefire Industries |
| Ericsson India | Aon Hewitt | Basware Corporation |
| CSC India | SDG Software India | Auxein Medical |
| Blue Star | Lava International | ANG Industries |
| HCL Technologies | Fiserv | |





I am happy that G.L. Bajaj has a number of disciplines under engineering that are needed for the country. Also, I am happy to learn that G.L. Bajaj institute has been working for high level of innovation with students to achieve their dreams with capacity of leadership for entrepreneurship.

Dr. APJ Abdul Kalam

INDUSTRIAL PROJECTS

In order to bridge the gap between Industry and academia, Industry Academia Partnership program was initiated by NASSCOM Regional Council, Noida. NASSCOM selected G.L. Bajaj Institute of Technology and Management out of several other institutes of Greater Noida. Then Nucleus Software Pvt. Ltd and G.L. Bajaj Institute of Technology and Management decided to work in collaboration for the industrial projects. G.L. Bajaj is providing infrastructure and man power and Nucleus Software Pvt. Ltd is providing the facilities to understand the work environment and current technologies used in the industries.

Some of the Industrial Projects completed by GLBians under this collaboration :

- Visa Management System
- Leave Management
- Cheque Management System
- Internet Banking
- Automated Teller Machine
- File Consolidator
- Customer Transaction Management
- Account Management

RECRUITERS SPEAK



G.L. Bajaj is an excellent institute imparting one of the finest education in India. Ramanilyer (CEO,Forbes Marshall)



It was a very rich and enlightening experience to visit the campus. I am very impressed to see the nice modern campus with all modern facilities. I wish all the success to the institute. Dr. S.V Mani (VP, TCS)

Photo

QUICK FACTS

- Amongst the Top Two in AKTU-B.Tech, 1st Sem., 2016 Result
- Constantly securing 1st Rank in Noida & Greater Noida (B.Tech,1st Sem., AKTU Results)
- The Best Engineering College in Uttar Pradesh Award, 2015 & 2016 in a row
- Once again 1st Rank in AKTU-MBA, 1st Sem. 2016 result
- Placement in Round 2 (till April, 16): B.Tech-96%, MCA-96%, MBA-100%
- Accredited by TCS, Tech Mahindra and Capgemini
- 103 Companies for campus placement (till April,16)
- Among the Top 5 HR Scorers (Pvt.) by Dataquest
- Among the Top 12 Engineering Colleges (Pvt.) in India by Dataquest
- Holds Advanced Robotics Control Lab in association with APS, Germany (Only three all over India)
- Holds the First Microsoft Innovation Center (MIC) in northern India
- Bestowed with the Best IT Based Surveillance Solution Award by Ricoh
- Holds the first and the only Cisco Networking Academy in NCR
- Listed among the top Institutes of India by Dataquest, Outlook, The Times of India, The Week, Careers 360, Competition Success Review, etc

RIGOROUS TRAINING, INTERNSHIP AND EXTENSIVE INDUSTRY EXPOSURE THROUGH MOUS AND JOINT INITIATIVES

.....
TCS: Accreditation- Employment Enhancement Programs, Placement Preference, Faculty Development Programs, Student Projects
.....

TECH MAHINDRA: Accreditation- Placement Preference, Mutual use of resources & Technologies, Collaborated Projects, Collaborated Research
.....

MICROSOFT: The First Innovation Center in North India - to Start, Manage, and Grow your Own Company
.....

CISCO: Networking Academy
.....

CAPGEMINI: Accreditation-Placement Preference, Student Projects & Research
.....

WIPRO: Mission 10x: Industry Interaction for the Students, Faculty Training
.....

MHRD VIRTUAL LABS: Education through ICT, Remote access to IIT Labs, Additional Web Resources
.....

VLSI INCUBATION CENTER: Student Training and Projects
.....

LITBOX, XINOE: Technology Incubation & Development (TID)
.....

MPTEL: Local Chapter
.....

RANE, ARICENT, MINDA SILICA & TECH MAHINDRA: Center of Excellence
.....

NASSCOM, BARCLAYS, ARICENT, MINDA SILICA, RANE, TATA TECHNOLOGIES: Employment Enhancement Programs
.....

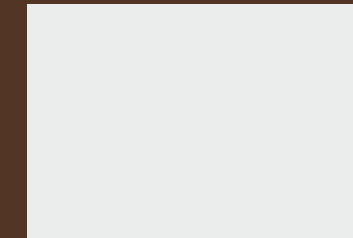
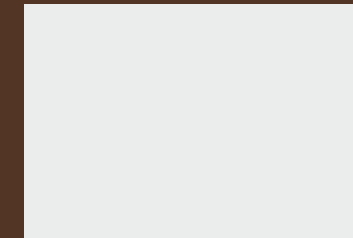
INTERNATIONAL COLLABORATIONS: APS, GERMANY - Advance Robotics Control Lab, Australian Institute of Management (W. Australia), Global Immersion Program at Middlesex University (Dubai)

THE FIRST ADVANCED ROBOTICS LAB IN NCR

(Only Three All Over India)



The advanced remote robotics lab in association with APS, Germany, a leading organization in the areas of robotics, sensors and communication technology provides advanced robotics training to the students. It has been set-up, keeping in mind the global demand for skilled workforce in Mechatronics & robotics. This lab has been helping G. L. BAJAJ students to gain from APS's technical knowhow and live research projects. This collaboration has opened up new avenues as it will not only increase employability and but also lucrative job offers from India and Abroad.



G. L. BAJAJ MILESTONES

2005

Inception

2006

Second Rank in the Region
(UPTU Result, B.Tech)

2007

Introduced PGDM Program

2008

5th Rank in Placement by
Outlook Campus placement:
L&T, Infosys, Sasken, Delphi,
TVS, Hyundai, etc.

2009

Center for CAT Exam
(First Prometric Test)

2010

TCS Accreditation

2011

Largest Pool Campus of
North India for TCS &
Infosys. 500 offers given

2012

Center for MHRD
Virtual Labs

2013

Inception of the First
Microsoft Innovation
Center in North India

2014

Center for Big Data Analytics
Hosted Microsoft's Imagine
Cup National Finals
CISCO Networking Academy
Advance Robotics Control Lab,
APS-Germany

2015

Received the
Best Engineering College
in UP Award

2016

Accreditation by Tech Mahindra
& Capgemini Once again
received the Best Engineering
College in UP Award

2017

Received the Best Engineering
College in UP Award

SOME INDUSTRY LEADERS INTERACTED WITH GLBIANS



THOUGHT LEADERS TO NURTURE YOUR IDEAS

Joseph Landes, GM-DPE Microsoft, Rita Soni, CEO-NASSCOM, Gargi Bhadauria, Academic Relation Manager-Infosys, Sheeja Dony, VP-American Express, Amulya Sah, GM-Samsung, Chandra Koduru, Asst. GM-TCS, Sumi Kataria, Country Manager-Bloomberg, Manish Agarwal, CEO-Zapak, Rama Vedashree, VP-NASSCOM, Nikhil Sharma, Asst. Director-FICCI, Deepak Singh, Sr. HR-KPMG, Praveen Saxena, CEO-Jabong, Rahul Mullick, CTO-Bill & Melinda Gates Foundation, Bhavana Agarwal, Co-Founder-Yatra.com, Dr. Binod Kumar, Chairman-Abhigyan Consultants

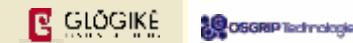
ENTREPRENEURIAL CELL &



INNOVATION CENTER

The Entrepreneur Cell and Microsoft Innovation Center at G.L. Bajaj aim at providing training and support to the students who want to set-up their own business. The Centers are supported by the advisory Board comprised of industrialists, financiers, managers and technical specialists. They help the students in strengthening and fulfilling their entrepreneurial motive and in acquiring skills and capabilities necessary for playing their entrepreneurial role effectively. Many start-ups like Forestallers, Incise, etc. are in the campus. The students work on the live projects of these companies.

Start Your Own Company



Photo

Photo

RESEARCH & DEVELOPMENT CELL

G.L. BAJAJ is putting added efforts in research and development activities through the Research and Development Cell. The institute provides all essentials to conduct research activities and inspires the faculty and students for active participation.

- Design and fabrication of Four Wheel Steering System
- Development and delivery of Operating System 'Scosta' Smart Card
- Wearable Spy Device
- Design and fabrication of Vertical Axis Wind Sculpture
- Performance analysis of 4 stroke SI Engine on Alternative Fuels
- Design and thermal analysis of Solar powered Air Conditioner
- Design and fabrication of vertical Axis Wind Turbine
- Design & fabrication of automated Solar Rickshaw
- Design & fabrication of a 100cc Powered, Limited slip Differential Equipped Car
- Production of electricity from Ash
- Low Cost Hand Operated Charger for charging Mobiles and Accessories
- Windows 8 store APPs like 'The culture of India', 'Vinnee the Phoo', etc
- Preparation of a Control Line Model of Single Engine Aircraft
- Design and Development of Humanoid Robot
- APP to Prevent Auto Felony
- Geo-Thermal Cooling Plant
- App for clean India
- Mini Refrigerator without Compressor

Photo

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