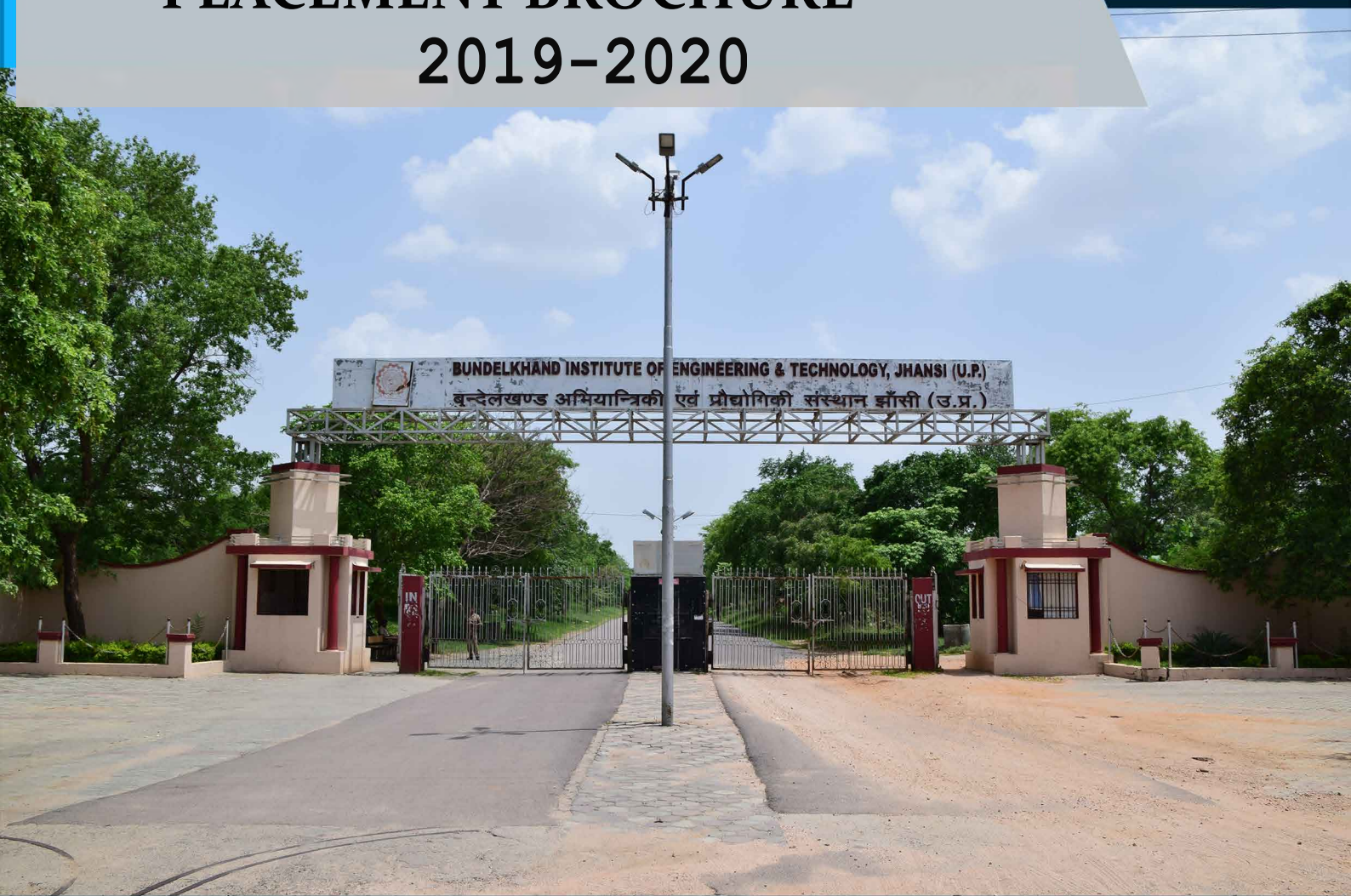




BUNDELKHAND INSTITUTE OF ENGINEERING & TECHNOLOGY JHANSI (U.P.)

PLACEMENT BROCHURE 2019-2020



www.bietjhs.ac.in



tnp@bietjhs.ac.in, tpc.biet@gmail.com

Kanpur Road, NH27, Jhansi (U.P.) - 284128



ABOUT US

“To produce world class Technocrats”

VISION

To transform the institute as a premier centre for imparting technical education to produce quality professionals to meet the global challenges and societal needs.

MISSION

- To create an academic ambience leading to quality professionals.
- To design and implement the curriculum to meet the needs of the industry and society.
- To collaborate with premier academic institutions, research organizations and industry to enhance skills and employability.



MESSAGE FROM CHAIRMAN

ER. RAKESH GUPTA

I feel immense pleasure and honour to address you all from the Bundelkhand Institute of Engineering & Technology, Jhansi. It is indeed very heartening to witness that the institute is doing a tremendous job and enhancing day by day in all the aspects.

Our vision is based on hard work, open communication, a strong emphasis on team work and a high level of responsibility. This visionary culture allows and emphasises our students not only to adopt the present-day challenges but also individual responsibilities to the society and our nation at large.

Learning should be based on doing things and not merely knowing things. Until and unless learning solutions relate to real life and motivate the learner to acquire and apply the knowledge, the whole process will remain superficial. As the development and strength of any country depend on its education system, the quality of teachers in educational institutions determines the eventual quality of education. In our institute, the way of working in management and the teachers are very innovative and appreciable. They do all the things for the welfare of students and society. Alumni of our college are serving inside and outside the country and imparting quality knowledge. They are the actual indicators of quality education that is imparted by the institute.



DIRECTOR'S DESK

PROF. V.K. TYAGI

✉ director@bietjhs.ac.in

Bundelkhand Institute of Engineering & Technology Jhansi (BIET Jhansi), one of the best engineering institutes of Uttar Pradesh, is a flourishing cauldron of excellence in technical education, high-quality research, community service, and expert consultancy services. Since its inception, BIET Jhansi's vision is to become one of the leading teaching and research institutions in the country. The institute is committed to meet social responsibilities and setting high standards for all our stakeholders. BIET Jhansi has completed its glorious 31 years of existence in the year 2019. During the last 31 years, BIET Jhansi has consistently focused on designing practice-oriented learning and a contemporary industry-focused curriculum, driven by our strong Institute Industry Interface (I-I-I). In addition, the institute promotes collaborative research works with premier national and international technical institutions. University Grant Commission (UGC) has granted the academic autonomy to the institute. We are committed for creating a transparent and professional environment in academic activities. I would like to take this opportunity to invite you all to this institution and request you to suggest the modus operandi for further enhancement of academic and research activities in pursuit of the centre of excellence in the field of Engineering and Technology. Your input for accelerating the pace of outcome-based education will be of immense importance in producing quality professionals to serve the industry and society as a whole.

MESSAGE FROM TRAINING AND PLACEMENT DESK

The institute maintains special focus on sharing knowledge, experience and guidance of leading professionals from industries and premier institutes. The institute, apart from imparting structured classroom and laboratory teaching, provides various interdisciplinary and extra-curricular platforms to bring out student's creativity and innovation. The rigorous industry-oriented teaching, laboratory practicals, compulsory internship and real-life-problem based project works make our students the most suitable and promising candidates for the industries.

This brochure presents an overview of how the institute shapes the engineering and management graduates into expert professionals as per the industrial need.

We invite the management professionals from different industries to visit our institute, guide our graduate students and conduct on-campus interviews to provide them opportunities to contribute in the growth of their industries.



DR. N.S. BENIWAL

Deputy O/C, TPC

☎ 9415179843



PROF. DEEPAK NAGARIA

O/C, TPC

☎ 9412903700



PROF. M.K. GUPTA

Chairman, TPC

☎ 9415030610

FACULTY COORDINATOR

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INFRASTRUCTURE

Bundelkhand Institute of Engineering and Technology, Jhansi has well-constructed infrastructure with a lush green campus of 230 acres (.93 sq.km) which is next only to IIT Kanpur in Uttar Pradesh. The institute proudly announces to have highest land area among all institutes affiliated with Dr. A.P.J. Abdul Kalam Technical University Lucknow.

The inside of the campus resembles a city, with gardens, lawns, residential complexes and wide roads.

The institute has its own mini power sub-station of capacity 600 kVA and 6 backup generators to provide uninterrupted electricity within the campus.



The institute has 9 hostels (7 for Boys and 2 for Girls) with accommodation capacity of 2000 students.

To keep students healthy with their mind and body, the institute has made sports an integral part of the academics. The institute has a well-maintained Central Playground, Basketball Court, Football Ground, Tennis Court etc. for the outdoor games; and the facility for indoor games like Chess, Carrom, Table Tennis, Badminton Court etc. is available in the SAC building.



FACILITIES



LIBRARY

Central library has a rich collection of 35,000 books, including 8,300 books funded by World Bank on recent emerging technologies incorporating various streams, and 6500 books for SC/ST students. The library is equipped with TLS software which helps in arranging books and providing easy access to these books for the students.

INTERNET

Every corner of the campus is equipped with 24x7 seamless and high-speed Internet (WiFi & LAN) connectivity that opens doorways to a wealth of information, knowledge and educational resources. It helps the students, researchers and faculty members in keeping themselves updated with the developments in science and technology.



GUEST HOUSE

To welcome and provide accommodation to the institute guests from other educational institute/industries visiting for official/project work or for participating in a conference/seminar/workshop/FDP/STC etc. the institute provides well-furnished and air-conditioned rooms in its guest house situated at a walking distance from the administrative building.

STUDENT ACTIVITY CENTRE

The Student's Activity Centre is the epicentre of all the student activities on the campus. The centre comprises of state-of-the-art wooden badminton courts, wooden basketball court, a club building, indoor games hall, hobbies workshop and computer centre which nourish various extracurricular activities of the students.





CAFETERIA

The cafeteria runs 24x7 in the community center building, and serves fresh and nutritious food items at economic rates. It is very spacious with a seating capacity of 100-150 person at a time. It provides a doorstep delivery of food for girls during night hours.

GYMNASIUM

To keep the campus community healthy with their physique and brain, the institute has a gymnasium equipped with latest fitness equipments like treadmill, exercise bike, etc. and body building equipments like weights, dumbbells, etc.



MEDICAL/HEALTH CENTER

To stay healthy and avoid disruption from injuries and illness, institute has a full-fledged 24x7 active medical dispensary and ambulance with all necessary arrangements to meet any medical emergency. The health center is committed to provide high-quality prevention, first-aid and non-surgical treatments.

TRANSPORT FACILITIES

The institute has a fleet of buses to provide transportation facility to the campus community to different locations inside and outside the campus. Moreover, the institute also possesses four light vehicles to provide pick and drop facility to institute guests.





COMMUNITY CENTER

The centralized community center has (i) shops that sell items of basic necessities, stationary items, fruits and juice, (ii) a shop for printing and photocopy services, (iii) a community hall for cultural activities, and (iv) a cyber café.

POST OFFICE

To ease the mailing services, the institute has a branch of Indian Post Office (Govt. of India) inside the campus that offers all kinds of postal services like speed post, registered post, money order, postal banking services etc.



BANK & ATMs

A branch of Central Bank of India (IFSC: CBIN0283295) is located inside the campus that offers all kinds of banking services for the campus community. It also provides a 24x7 active ATM service. Occasionally, Banking Professionals also conduct seminars on financial fraud and financial wellness. One more ATM of Punjab National Bank is housed in SAC building.

LANGUAGE LAB

The institute owns a Digital Language Lab equipped with state-of-art technologies and software to empower the students in communication skills and personality development.



DEPARTMENT OF CHEMICAL ENGINEERING



DEPARTMENT PROFILE

The Department of Chemical Engineering was established in 1996. It offers both B.Tech and M.Tech programmes with an intake of 30 and 18 students respectively. The Department was accredited earlier for 3 years since 22 January, 2008. The Department sponsors regular industrial visits to the nearby industries like NFL Guna, GODREJ Consumer Product Ltd. Gwalior, FFDC Kannauj etc. As an integral part of their course, students have undergone for internship in many prestigious industries/organisations like IOCL, IFFCO, BARC, TATA Cements, NTPC etc.

SPECIALIZATION

- Modelling and Design
- Chemical Process Industry
- Environmental Engineering
- Biochemical Engineering
- Biological Waste Treatment
- Biofuels
- Density Functional Theory
- Computational Chemistry
- Heterogeneous Catalysis
- Nano-materials
- Adsorption



LABORATORIES

- Chemical Reaction Engineering Lab
- Mass Transfer Lab
- Heat Transfer Lab
- Fluid Flow Operation Lab
- Energy Lab
- Process Instrumentation Lab
- Process Dynamics and Control Lab
- Mechanical Operation Lab
- Chemical Technology Lab
- CAD Lab



SEMINARS /WORKSHOPS/TALKS

The department routinely organises conference, seminars, workshops, invited talks in industry-oriented and research-oriented fields such as Solar Energy, Bio-chemical Engineering, Reactor Engineering, Material and Environmental Engineering, Transport Phenomena and complex fluids, Disaster Management and Safety etc. Along with, the Department invites experts from industries (Asian Paints, ONGC etc.), organisations (DRDO, BARC etc.) and prominent institutes (IITs, IIITs, NITs etc.) time-to-time for guiding students.

DR. A. D. HIWARKAR

HOD, DEPARTMENT OF CHEMICAL ENGINEERING



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DEPARTMENT OF CIVIL ENGINEERING



DEPARTMENT PROFILE

The Department of Civil Engineering is one of the pioneer departments of the institute and is functional since 1990. It offers both B.Tech and M.Tech programmes with an intake of 45 and 36 students, respectively. The Department was accredited previously for five years from 2003 to 2008. The Department organises regular visits to industries like BHEL, Indian Railway, Parichha Thermal Power Plant, PWD, Mata Tila Dam etc. This gives the students real-life experience and understanding of the issues to explore or work on their project work. Students have also worked as interns in renowned industries like L&T, Ansal Housing, HCC, Nagarjuna Construction, Tata Housing etc.

SPECIALIZATION

- Construction Technology and Management.
- Environmental Engineering.
- Design of Building
- Design mix for the Road and Building
- Third Party Audit
- Rainwater Harvesting System Design
- Water and Sewage Treatment Plant Design and Testing
- Soil Exploration for the Industries



LABORATORIES

- Fluid Mechanics Lab
- Hydraulics and Hydraulic Machines Lab
- Building Material Lab
- Concrete Lab
- Transportation Lab
- Structural Analysis Lab
- Environmental Lab
- CAD Lab
- Survey Lab
- Building Planning and Drawing Lab
- Soil Mechanics Lab.



SEMINARS /WORKSHOPS/TALKS

The Department routinely hosts seminars and expert talks with speakers from prestigious institutes, industries and organisations on emerging fields such as Green Building Design, Rain Water Harvesting, water treatment etc. To shape up the students to compete at national and international levels, the department conducts training programmes/workshops on Bridge Design, Transportation Engineering, Application of GIS, Quantity Surveying, etc. and on latest computational technologies like CAD, AutoCAD, STAAD.Pro, WaterGEM etc.

PROF. A.K NIGAM

HOD, DEPARTMENT OF CIVIL ENGINEERING



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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING AND INFORMATION TECHNOLOGY



DEPARTMENT PROFILE

The Department of Computer Science and Engineering is one of the two departments that started with the establishment of the institute in 1989. The Department offers B.Tech(CSE) and B.Tech (IT) with an intake of 60 students and 45 students, respectively. The Department was accredited twice for 3 - 3 years in 2004 and 2008. The department is an active member of the Computer Society of India (CSI) and Indian Society for Technical Education (ISTE). As a compulsory part of the coursework, the students usually prefer top-notch IT industries like Adobe, Microsoft, Oracle, Optum, Cepta Infotech etc., or institutes like E& ICT Academy, IIT Kanpur, MMMUT Gorakhpur, NIELIT etc. for internship. The Department also sponsors regular industrial visit to industries like TCS Lucknow, BHEL Jhansi etc.

SPECIALIZATION

- Computer and Network Security
- Mobile and Web Computing
- Human-Computer Interaction
- Software Engineering
- Bioinformatics
- Information Management and Data Analytics
- Artificial Intelligence



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LABORATORIES

- Software Development Lab
- Information System Lab
- Computer Graphics Lab
- Network Lab
- UNIX and Linux Lab
- New Computer Center Lab
- Algorithm Lab
- Database Management Lab
- SUN Java Lab



SEMINARS /WORKSHOPS/TALKS

The Department conducts conferences, seminars and invited talks regularly on emerging fields such as Big Data Analysis, Machine Learning, AI, NLP, IOT, Information Security, Cloud Technology etc. In addition, the Department also organises workshops on Python, Cyber Security, Bioinformatics, Image Processing etc. for the students to prepare them as per the need of the current job market.



PROF. ANIL KUMAR

**HOD, DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING AND INFORMATION TECHNOLOGY**



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DEPARTMENT OF ELECTRICAL ENGINEERING AND ELECTRONICS & COMMUNICATION ENGINEERING



DEPARTMENT PROFILE

The Department of Electronics & Communication Engineering started in 1989 as the pioneer department of the institute. The Department was accredited earlier for 3 years w.e.f. 22 Jan 2008. The Department offers both B.Tech and M.Tech programmes with an intake of 60 and 38 students, respectively. The Department sponsors industrial visits for students to industries like BHEL Jhansi, UPRVNL Parichha, Akashwani and Doordarshan Jhansi, Indian Railways etc. As a part of compulsory internship programme, the students receive hands on training in elite industries like Samsung, ISRO, BSNL, BHEL, PTPP, SG-M, DLW Varanasi etc.

SPECIALIZATION

- Microprocessor and its Support Chips
- Automation in Process Industries
- Digital Switching Transmission Network
- Satellite System
- Processing & Data Communication Networks
- Digital Signal Processing
- VLSI Design
- Microwave and Antenna



LABORATORIES

- Electrical Engineering Lab
- Electronics Engineering Lab
- Digital Electronics Lab
- Fibre Optics Communication Lab
- Electronic Workshop & PCB Lab
- Communication Lab
- Measurement Lab
- CAD Lab 1 and 2 and Research Lab



SEMINARS /WORKSHOPS/TALKS

The Department conducts conferences seminars and expert talks in emerging fields like VLSI Design, Biomedical, AI based Electronic systems, Image Processing, 4G, 5G, Computer Networking etc. For the third year and final year students the department organises workshops routinely on recent technologies like Circuit & PCB Designing, Image Processing and Signal Processing using MATLAB and Python etc. to make them competitive in the current job market and higher studies.

PROF. D.K. SRIVASTAVA

HOD, DEPARTMENT OF ELECTRICAL ENGINEERING
AND ELECTRONICS & COMMUNICATION ENGINEERING



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DEPARTMENT OF MECHANICAL ENGINEERING



DEPARTMENT PROFILE

The Department of Mechanical Engineering started in 1990 with a thrust on creating innovators for materials and manufacturing industries. The Department offers B.Tech programme (45), and M.Tech programme in Thermal Engineering (18) and Manufacturing Science & Technology (18). The Department was accredited twice for 3 - 3 years in 2004 and 2008. Many faculty members of the Dept. are active members of reputed organisations like ASME, SAE, MIE etc. To understand the practical problems, the Department sponsors industrial visits to renowned industries like BHEL, PTPP, ADRDE, etc. In addition, the students also get hands-on experience on real-life problems during their compulsory internships in industries like BHEL, PTPP, Tata Motors, Tata Hitachi, Ordinance factories etc.

SPECIALIZATION

- Design
- Thermal Technologies
- Production Processes
- Automobiles
- CAD/CAM



LABORATORIES

- CAD Lab
- CAM Lab with CNC Machines
- Heat & Mass Transfer Lab
- Refrigeration and Air Conditioning Lab
- DOM Lab
- Materials and Testing Lab
- Fluid Machinery Lab
- Machine Drawing Hall
- Automobile Lab
- Measurement and Metrology Lab
- Power Plant Lab
- Manufacturing Science Lab
- Applied thermodynamics Lab



SEMINARS /WORKSHOPS/TALKS

The Department organises seminars and workshops in emerging areas like 3-D Modeling and Simulation, 3-D Printing, Micro-Manufacturing, Fluid Dynamics, Biomechanical, Product Design etc. To strengthen the students for industries, the Department also conducts workshops on promising skills like Ansys, AutoCAD, 2D/3D Drawing, CNC etc.

DR. TARUN SOOTA

HOD, DEPARTMENT OF MECHANICAL ENGINEERING



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DEPARTMENT OF MBA



DEPARTMENT PROFILE

The Department of MBA started in the year 2006 and offers a 2 year full time MBA programme which has an intake of 60 students. It aims at providing inputs to the students relevant to the business, industry and trade so that they can efficiently & effectively function in different organizations and face the challenges arising from dynamic environment.

SPECIALIZATION

- Finance
- Human Resource
- Marketing
- Information Technology



ACHIEVEMENTS

Students placed in well known organisations:

- Ajitesh Mishra, Holostick
- Brij Kishore Sharma, Asian Paints
- Aril Gupta, Asian Paints
- Indrajeet Singh, H&F Pharmaceuticals
- Punyatma Prakash Gupta, SIDBI

Students have undergone internship programme from following prestigious organisations such as:

- NTPC
- BSNL
- LIC
- Coca Cola
- Reliance Mutual Funds
- Pantaloons
- Pepsico



SEMINARS /WORKSHOPS/TALKS

Students undergo a two year rigorous programme at BIET including two months summer training in various reputed organisations like BHEL, Hindalco, Reliance, IFFCO, ITC, Godrej, Blue Star, LML, HAL, HDFC, BAJAJ, ICICI etc. and are ready to face the challenge. Moreover, to shape up the students for management and finance industries, the Department conducts workshops on SPSS, R, Stata, etc. for analysing financial and statistical data to shape up the students ready for management and finance industries.

PROF. M.K. GUPTA

HOD, DEPARTMENT OF APPLIED SCIENCE & HUMANITIES AND DEPARTMENT OF MBA



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OUR RECRUITERS

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ACT21
Advance Computing

**AMERICAN
EXPRESS**

 **AEGON**

amazon


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 **ApolloMunich**
HEALTH INSURANCE

 **Biorev**
Service Satisfaction Success


Scheduling Future

 **DICTIONTM**
TECHNOLOGY
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 **epam** 

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HEXAWARE

HLS
ASIA LIMITED

Infosys[®]


indiamart[®]


Informatica[™]

 **IN TIME TEC**

JTC

OUR RECRUITERS

HCL

Justdial

KRIBHCO



Paytm



TOYOINK
Visible Science for Life

RIVIGO

TECHASPECT
Digital Experience Digital Commerce Digital Marke

Teleperformance
each interaction matters



PLACEMENT STATISTICS

2018-2019

S.No.	Company Name	CS	IT	EC	EE	ME	CH	CE	MBA	Total
1.	Newgen	3	1	-	-	-	-	-	-	4
2.	TCS	12	4	5		-	-	-	-	21
3.	TCS (Codevita)	6	3	1	-	-	-	-	-	10
4.	IndiaMart	3	-	-	-	-	-	-	-	3
5.	EPAM	1	-	-	-	-	-	-	-	1
6.	BYJU's	-	-	-	2	2	1	1	1	7
7.	GlobalLogic	10	2	-	-	-	-	-	-	12
8.	Wipro	3	1	2			1			7
9.	HexaWare	1	-	-	-	-	-	-	-	1
10.	CronJ	2	-	-	-	-	-	-	-	2
11.	Optum	4	1	-	-	-	-	-	-	5
12.	Inormatica	2	-	-	-	-	-	-	-	2
13.	ACT-21	1	-	-	-	-	-	-	-	1
14.	Pristyn Care	-	1	-	-	-	-	-	-	1
15.	Toyo Ink Pvt. Ltd	-	-	-	-	-	2	-	-	2
16.	Jalan Technology	-	1	-	-	-	-	-	-	1
17.	Eleation	-	-	-	-	1	-	-	-	1
18.	BIOREV	-	-	1	-	-	-	-	-	1
19.	Extra Marks	-	-	-	2	-	-	1	-	3
20.	American Express Internship	-	1	-	-	-	-	-	-	1
21.	Mechmocha	1								1
22.	Vaultboard Consultant Pvt Limited Internship			1						1
23.	Apollo Munich Health Insurance.	-	-	-	-	-	-	-	3	3
24.	Aegon	-	-	-	-	-	-	-	4	4
25.	Adobe	1	1	-	-	-	-	-	-	2
26.	Resonance Eduventures					1				1
27.	Tech Mahindra	1	-	-	-	-	-	-	-	1
28.	Josh Technology	1	-	-	-	-	-	-	-	1
29.	Lalitpur Power Generation Corporation Limited	-	-	1	4	4	2	-	-	11
30.	Intime Tec	2*	3*	-	-	-	-	-	-	5*
	Total	52+2*	16+3*	11	8	8	6	2	8	111+5*

PLACEMENT STATISTICS

2017-2018

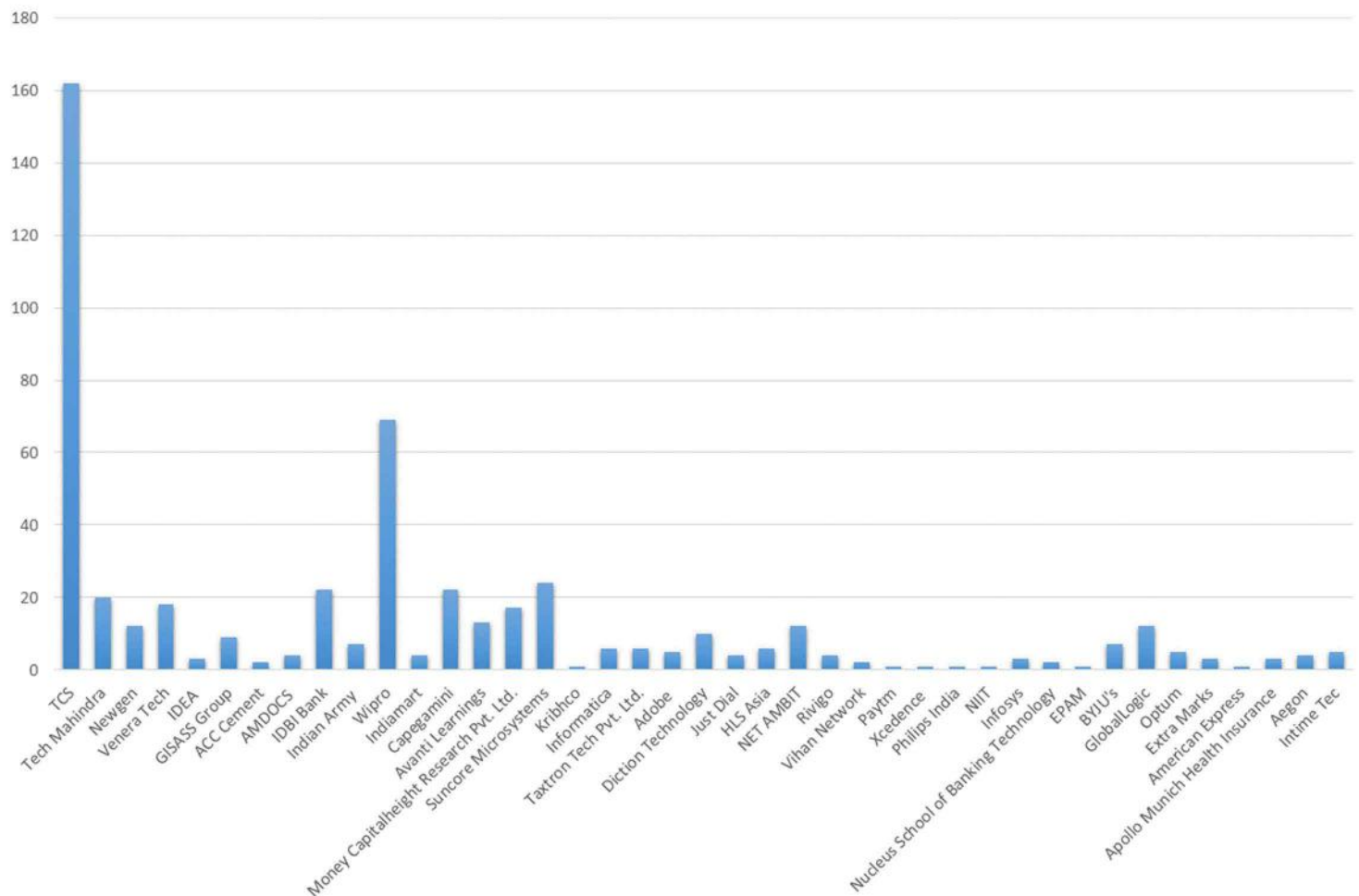
S.No.	Company Name	CS	IT	EC	EE	ME	CH	CE	MBA	Total
1.	Newgen	3	-	-	-	-	-	-	-	3
2.	Wipro	6	7	5	1	-	-	-	-	19
3.	TCS	2	-	-	1	-	-	-	-	3
4.	TCS (Codevita)	6	2	-	-	-	-	-	-	8
5.	TCS (Intern's Placement)	2	-	1	-	-	-	-	-	3
6.	Adobe (Female candidates)	-	1	-	-	-	-	-	-	1
7.	Techaspect	1	1	-	-	-	-	-	-	2
8.	Diction Technology	7	3	-	-	-	-	-	-	10
9.	Just Dial	-	-	4	-	-	-	-	-	4
10.	Informatica	2	-	-	-	-	-	-	-	2
11.	HLS Asia	-	-	1	1	4	-	-	-	6
12.	NET AMBIT	-	-	-	-	-	-	-	12	12
13.	Teleperformance	-	1	-	1	-	-	-	-	2
14.	Rivigo	1	-	-	2	-	1	-	-	4
15.	Vihan Network	1	1	-	-	-	-	-	-	2
16.	Paytm	-	1	-	-	-	-	-	-	1
17.	Nucleus Software	-	-	1	-	-	-	-	-	1
18.	GEMINI Solutions	1	1	-	-	-	-	-	-	2
19.	Xceedance	1	-	-	-	-	-	-	-	1
20.	Phillips India	-	-	1	-	-	-	-	-	1
21.	Coditas	1	-	-	-	-	-	-	-	1
22.	NIIT	1	-	-	-	-	-	-	-	1
23.	Click Labs	-	1	-	-	-	-	-	-	1
24.	Infosys	1	1	-	1	-	-	-	-	3
25.	Nucleus School Of Banking Technology	1	-	1	-	-	-	-	-	2
	Total	37	20	14	7	4	1	-	12	95

PLACEMENT STATISTICS

2016-2017

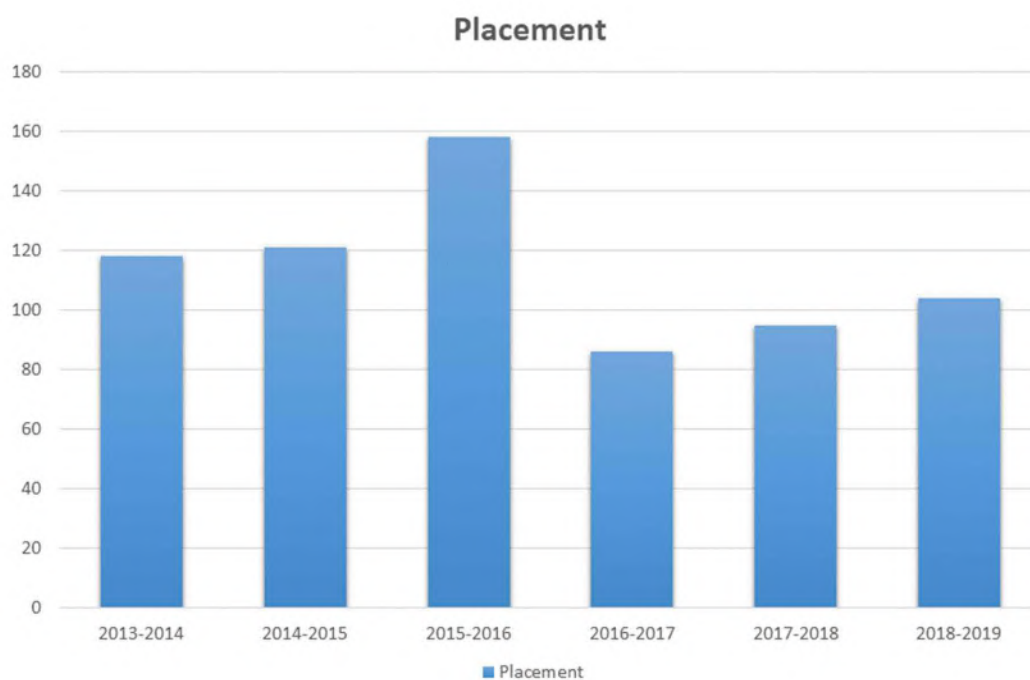
S.No.	Company Name	CS	IT	EC	EE	ME	CH	CE	Total
1.	Capgemini	5	3	9	2	-	-	-	19
2.	Wipro	10	7	9	1	-	-	-	27
3.	Avanti	-	-	-	1	-	-	1	2
4.	Venera Technology	4	2	-	-	-	-	-	6
5.	Newgen	-	1	-	-	-	-	-	1
6.	Informatica	-	2	-	-	-	-	-	2
7.	First Aid Bot	1	-	-	-	-	-	-	1
8.	Easy Gov	1	-	-	-	-	-	-	1
9.	Amazon	1	-	-	-	-	-	-	1
10.	Hinduja Solution Pvt.Ltd.	1	-	-	-	-	-	-	1
11.	Taxtron Tech Pvt.Ltd	1	1	4	-	-	-	-	6
12.	TCS	15	1	3	-	-	-	-	19
	Total	39	17	25	4	0	0	1	86

RECRUITMENT DEMOGRAPHICS OF LAST FIVE YEARS



Continuing its tradition of making new grounds every year BIET, Jhansi has an excellent placement record. Challenging offers from various MNCs are made to the students and BIETians successfully grab the opportunities. The highest offer made this year i.e. 2018-2019 was 10.61 Lakhs P.A. Besides getting placed in private sector, BIETians have proven their mettle in public sector too. Many of our students are selected in various PSUs & Civil Services viz. UPSC Services.

PLACEMENT STATISTICS OF LAST SIX YEARS



Number of students placed per session

STUDENT ACHIEVEMENTS

The placement of the Computer Science and Engineering department is highest relative to other departments. Besides getting approx 80% on campus placements, students also prefer to go for higher studies. Some of the top rankers of GATE 2018 and GATE 2019 are as follows:

1. Nitish Joshi	AIR 14	8. Aman Agarwal	AIR 352
2. Shashank Singh	AIR 57	9. Nilesh Rathi	AIR 377
3. Rishi Raj Singh	AIR 81	10. Rajat Shukla	AIR 388
4. Ankit Sahu	AIR 152	11. Anuj Rai	AIR 450
5. Rachit Agarwal	AIR 157	12. Vikash Tyagi	AIR 628
6. Nitin Sharma	AIR 241	13. Akashat Jain	AIR 687
7. Mohit Malhotra	AIR 241	14. Shivam Sharma	AIR 878

The Mercenary Motorsport

The Mercenary Motorsports is a team of 25 mechanical engineering students from Bundelkhand Institute of Engineering & Technology, Jhansi who are passionate for automobiles. The team designs, analyses and manufactures Go-Karts to compete in state and national level events and exhibit their engineering skills.



Some of the achievements of The Mercenary Motorsports are:

1. Protoko 1.0

The first go-kart PROTOKO 1.0 won the BEST DESIGN AWARD and 12,000 cash prize at ULTIMATE KARTING CHAMPIONSHIP held in Bhopal in 2016.

2. Protoko 2.0

A faster, reliable and upgraded go-kart PROTOKO 2.0 won TWO DYNAMIC AWARDS and ALL INDIA SECOND RANK with 55,000 cash prize in one of the in the India's biggest karting festivals INDIAN KART RACING, organised by ISIE, India at BUDDHA INTERNATIONAL CIRCUIT in January 2018.

OUR TORCH BEARERS



Shuktu Singh Rao
Chief Of Infrastructure
Tata Power SED



Mohit Verma
Senior Banker
Barclays Bank



Sanjeev Kumar Gupta
Lead Architect
Fiserv Inc. Norcross GA (USA)



Ayushi Agarwal
Chief Operating Officer
Skyfi Solutions Pvt. LTD.



Rangesh Maheshwari
Head Corporate Systems
Orange Business Services



Aniruddh Kumar
Assistant Vice President
Kalpataru Power Ltd.



Anurag Gaur
Software Architect
Esquvi Technologies Ltd.



Alok Kaushal
Owner, CEO & CTO
DeepijaTeleNetworks



Gunjan Agarwal
Vice President
Amdocs Limited



Himanshu Goyal
Country Manager
IBM India



Indrajeet Singh
VP, Zonal Credit Analyst
IndusInd Bank



Manish Purwar
Founder
Golden Touch Investments



Manish Sharma
VP, Banking Sales-US
Tech Mahindra



Sachin Gupta
Senior Manager
SPX Corporation

HOW TO REACH US

BIET is located in the historical city of Jhansi, in Bundelkhand region of the state of Uttar Pradesh, in North India.

BIET Jhansi can be reached by any of the following ways.

By Rail

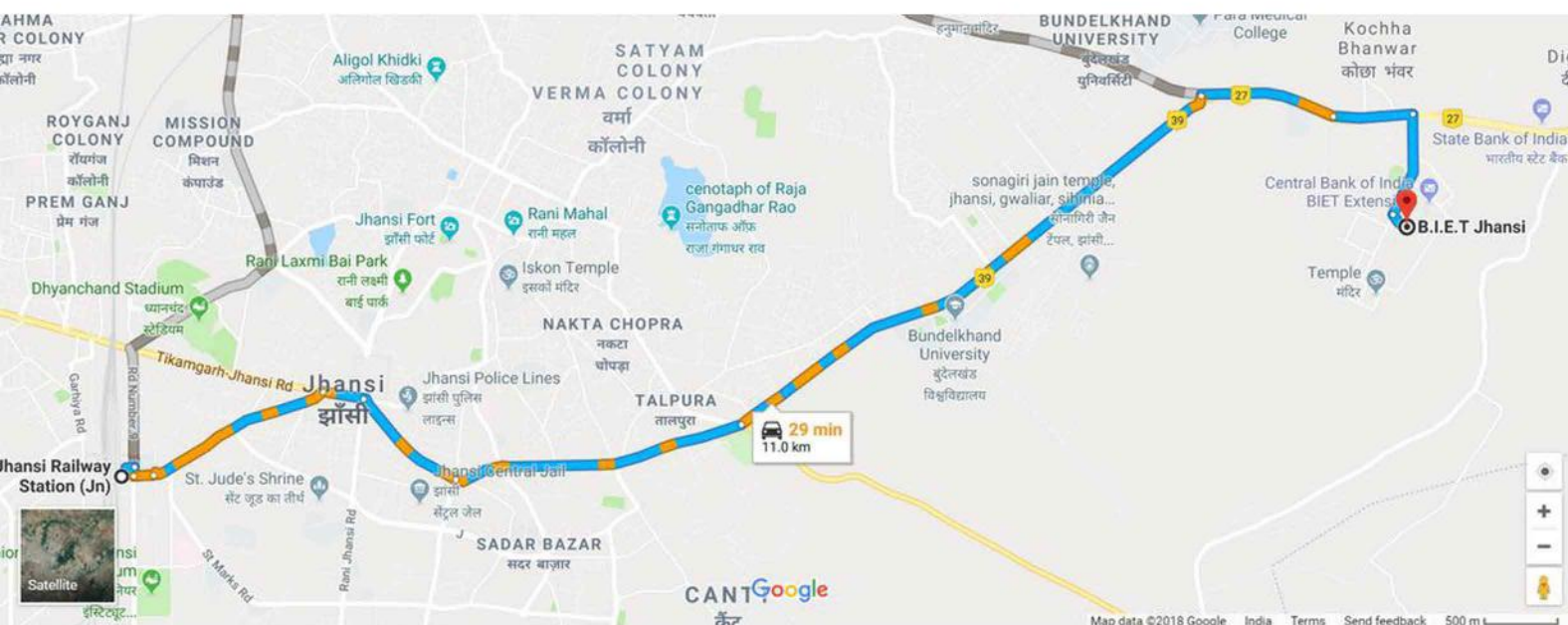
Jhansi is well connected by rail networks to all parts of India. Institute is located approximately 12 kilometres from Jhansi central Railway station.

By Road

Institute is located on the Jhansi Kanpur NH 25 and is accessible from all cities in India.

By nearest Airport

The nearest airport to Jhansi is in Gwalior, approximately 103 kilometres from the city.



Student Coordinators

Secretary



Himanshu Sharma
(Computer Science & Engineering)

Joint Secretary



Rishita Sharma
(Chemical Engineering)