



# DR BR AMBEDKAR NATIONAL INSTITUTE OF TECHNOLOGY JALANDHAR



## PLACEMENT BROCHURE 2021-22



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## FROM DIRECTOR'S DESK

“ Dr. B.R. Ambedkar National Institute of Technology Jalandhar has established itself as one of the most esteemed institutes of India with 52nd rank in NIRF ranking 2020. At NIT Jalandhar students are encouraged to gain interdisciplinary knowledge to make them ready for the real-life situations. Our students and alumni have proven their mark at national and international levels, and their accomplishments stand testimonial to our endeavors and their determination. We highly value our partnership with recruiters and strive to make their recruiting experience productive and positive. On behalf of the institute, it's my pleasure to invite your organization for campus recruitment. I assure that you will find our students holistic and highly competent. ”

**With Best Wishes,  
Prof. Lalit Kumar Awasthi  
Director, NIT Jalandhar**





“ Dr. B.R. Ambedkar National Institute of Technology Jalandhar has made remarkable progress in academic and research realms since its inception. NIT Jalandhar provides the ambience where creativity and ideas flourish, producing leaders of tomorrow by imparting knowledge with excellence and innovation. Apart from housing the intellectual cream of the crop, NIT Jalandhar boast of the best infrastructure facilities. We have a dedicated team and amenities for supporting you in the recruitment. We feel pleasure to invite your esteemed organization to participate in the campus recruitment program. ”

**With Best Wishes,  
Dr. Subrata Ghosh  
Professor-In-charge (CTP)**



**TRAINING AND PLACEMENT CELL**



## HEAD, PLACEMENT

“National Institute of Technology, Jalandhar is well known for its technical education throughout the country. It enjoys a very good and warm relationships with the industry. It is one of the most favorite destination for Corporate house as they are aware of the fact that NITJ is known to introduce bright, vibrant and effervescent young minds to the industry. The campus recruitment process for the B.Tech/M.Tech/MBA/M.Sc. Students passing out in June 2021 is already in progress and We feel pleasure to invite your esteemed organization to participate in the campus recruitment program. This is an opportunity to inform your good self that the Placement level achieved for the previous batches has been fairly impressive till date.”



Dr. Rajeev Kukreja

## HEAD, TRAINING

“It's my privilege to welcome you to NIT Jalandhar. The flagship courses at the UG & PG level at NIT Jalandhar provide a single access point to over 3000 brightest minds of India. Although the said programs are intellectually demanding, students are being provided with opportunities to express and develop their innate talent and abilities. Besides, the rigor of the training programs prepares our students for not just survival but excellence in the most difficult circumstances. It is great pride that I present you the students of NIT Jalandhar who will prove to be an asset to any organization.”



Dr. Ajay Gupta





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## ABOUT THE INSTITUTE

NIT Jalandhar is established in the year 1987 as Regional Engineering College later upgraded to the status of National Institute of Technology (Deemed University). On 17th October 2002 by Government of India under Ministry of Human Resource Development (MHRD) with a mission to advance knowledge and educate students in the area of science and technology. NIT Jalandhar has 16 academic departments to impact quality education so that the students imbibe the quality and passion to work efficiently, wisely and creativity for the betterment of humankind. The motto of NIT Jalandhar is Learn-Lead-Serve. The Institute offers various UG, PG courses and Research Programs in B.Tech, M.Tech and Ph.D, respectively. Moreover the institute also promotes interdisciplinary research too. NIT Jalandhar is situated in the state of Punjab which is an important center of business and financial activities and it is just 350 km from National Capital Region. It is easily accessible by Air/Rail/Road. The institute has a sprawling campus in 155 acres. It is situated in a serene environment which is conducive of learning. This institution is the nerve center where a gamut of courses are offered.



# ABOUT THE INSTITUTE



## MISSION

"To become a leading and unique institution of higher learning, offering state of the art education, research and training in engineering and technology to students who are able and eager to become change agents for the industrial and economic progress of the nation To nurture and sustain an academic ambience conducive to the development and growth of committed professionals for sustainable development of the nation and to accomplish its integration into the global economy

## VISION

"To build a rich intellectual potential embedded with interdisciplinary knowledge, human values and professional ethics among the youth, aspirant of becoming engineers and technologists, so that they contribute to society and create a niche for a successful career



# INSTITUTE OF NATIONAL IMPORTANCE



**A legacy of more than 30 years:** Established in 1987, right from its inception the institute has played pivotal role in delivering to the technocratic demands of the world. The alumni of the institute have proved its worth in global arena and many of them hold senior positions at highly respected institutions.

**Elite Student Community:** 0.05% of the total aspirants which is about 1.3 million who appear for JEE. In a country like India where total number of engineering aspirants is more than population of some countries this percentage marks the quality and caliber of students in the Institute.

**Exceptional Faculty:** Most of the faculty in the Institute hold a PhD degree and are themselves from institutes of high repute. They are highly experienced and are constantly Involved In Research and Development international journals and have many national patents to their name

**An institute of national importance:** The Government pampers use with great funds. the country envisions its future in us. So at the end of the day. each NITian is worth far more than what he/she pays for the fees of the Institute.

**One of the most reputed institute in North India:** As per our achievements and performance, we can conclude that Our Institute is one of the best in this region, which explains our increasing overall rankings over the years on multiple platforms.

WHY NITJ?





Ministry of Human Resource Development  
**Government of India**



**India Today-MDRA  
Best Colleges Ranking 2021**

**Ranked 22nd amongst top 30  
engineering (Govt.) colleges**



**ARIIA**  
ATAL RANKING OF INSTITUTIONS  
ON INNOVATION ACHIEVEMENTS

**Has been placed in the band of  
11th - 25th Rank**



**Has ranked 52nd amongst top 200  
engineering institutes in India**





## BIOTECHNOLOGY

The first batch of B Tech in Biotechnology has begun in the year 2007 and the Department has a current intake of 57 students in B Tech. The department also started Master of Technology M Tech program with a maximum intake of 34 students The full time Doctor of Philosophy Ph D program in different research areas was started in the year 2009 The department has signed an MOU on “Biotechnology and Process Engineering on Biofuel Production”, for joint research collaboration with Department of Agri food Biotechnology, University of Florence, Italy The Department has well established state of the art laboratories with sophisticated equipment for undergraduate, postgraduate and Ph D students



## CHEMICAL ENGINEERING

The Department of Chemical Engineering was established in the year 1990 and the Department has a current intake of 116 students in B Tech program and 30 students in M Tech program The full time Ph D programmes in different research areas were started in the year 2006 The Department is DST FIST sponsored and has well established state of the art laboratories with sophisticated equipment for undergraduate, postgraduate and Ph D students



## CIVIL ENGINEERING

The Department of Civil Engineering was established in the year 1990 and the Department has a current intake of 116 students in B Tech program, 35 students in M Tech in Structural and Construction Engineering and 17 students in M Tech in Geotechnical Geo environmental Engineering The full time PhD programmes in different research areas were started in the year 2006 The Department has well established state of the art laboratories with sophisticated equipment for undergraduate, postgraduate and Ph D students



# DEPARTMENTS



## COMPUTER SCIENCE & ENGINEERING

The Department of Computer Science Engineering was established in 1990 and has a current intake of 121 students in B Tech program. The Department offers two full time M Tech programmes in Computer Science Engineering and Information Security with intake of 36 and 12 students, respectively Besides, Ph D programme was also started in the year 2007 The Department has well established state of the art laboratories with sophisticated equipment for undergraduate, postgraduate and Ph D students



## ELECTRONICS & COMMUNICATION

The Department of Electronics Communication Engineering was started in 1989 The department offers B Tech in Electronics Communication Engineering, two Master's programs one in VLSI Design M Tech VLSI and one in Electronics Communication M Tech ECE and Full Time and Part Time doctorate program



## HUMANITIES & MANAGEMENT

The Department of Humanities and Management was established in the year 1989 The Department offers both core and elective courses for all B Tech programmes The department has established state of the art language lab to enhance communication skills of students.





## INDUSTRIAL & PRODUCTION ENGINEERING



The Department of Industrial Production Engineering IPE was established in the year 1989 and is offering B Tech in Industrial Production Engineering with current intake of 117 students The Department has been offering M Tech Programme in Manufacturing Technology since 2004 with current intake of 42 students Another M Tech Programme on Industrial Engineering with intake of 28 students has been started from current academic year i e 2019 The Department started full time Ph D programmes in different research areas in the year 2006

## INSTRUMENTATION & CONTROL ENGINEERING



The Department of Instrumentation and Control Engineering ICE commenced its B Tech degree programme in 1990 Connecting the disciplines of electrical, electronics, mechanics, computer science and control engineering is the core competence of modern engineering Thus, the ICE curriculum provides a broad insight into state of the art methods for this interdisciplinary combination reinforced by research The Department has started M Tech Full Time in Control and Instrumentation Engineering w e f July 2006 and M Tech Part Time w e f July 2010 The current intake for B Tech is 93 students and M Tech is 28 students The Department has also started Ph D Programme in 2005 in the allied areas of Instrumentation and Control Engineering

## MECHANICAL ENGINEERING



The Department of Mechanical Engineering was founded in 1990 and since 2002 the department is offering B Tech in Mechanical Engineering The current in take of students is 117 The Department is accredited with NBA and is a FIST sponsored Department From 2019 onwards, the M Tech in Mechanical Engineering has been started in the stream of Design Engineering with an intake of 44 students and Thermal Engineering with an intake of 28 students The PhD programme was started in 2011



# DEPARTMENTS



## INFORMATION TECHNOLOGY

The mission of the Information Technology Department is to impart knowledge, both theoretical and practical, to enable the student to solve challenging real world computing and related problems upon graduation. The Department of Information Technology has a current intake of 117 brightest minds in B Tech program. The course structure spans sundry topics like Data Structures and Algorithms, Networks, Operating Systems, Machine learning and Cryptography. The department has laboratories catering to all the subjects of this stream. Students are guided by highly qualified and energetic faculty members.



## ELECTRICAL ENGINEERING

The Department of Electrical Engineering has a rich legacy of innovation and creativity in teaching and research and was established in 1990, offering B.tech in Electrical Engineering with current intake of 60 students. The department has been flourishing in all respect and has well equipped facilities that helps in all round development of students.



## TEXTILE TECHNOLOGY

The Department of Textile Technology was established in the year 1989 to offer four years B Tech Textile Technology program with an intake of 30 students. The intake of B Tech students was increased subsequently and presently it stands at 115 students. The department also started the M Tech Textile Engineering and Management program in the year 2004 and PhD programs in all areas of textile technology in the year 2006.



## DEPARTMENT OF CHEMISTRY

The Department of Chemistry was established in the year 1989 for teaching undergraduate B Tech students Later in July 2006 M Sc and Ph D Programs were initiated The Department has also been selected as 'DST FIST' sponsored Department



## DEPARTMENT OF MATHEMATICS

The Department of Mathematics was established in 1990 with the very inception of the Institute The Department caters to the Mathematical needs of Engineering Departments by offering various compulsory and elective courses to undergraduate and postgraduate students We offer postgraduate program as well as a doctoral research program for highly motivated students looking to pursue an academic or industrial career in Mathematics



## DEPARTMENT OF PHYSICS

The Department of Physics started in 1989 for teaching students from all B Tech programmes The department has come a long way since today the department in addition runs M Sc and Ph D programs The department strives to emerge as a premier centre of Physics education and research across the country.

# DEPARTMENTS





# STUDENT LIFE

NIT Jalandhar is an institute that offers exposure and opportunities in different dimensions. 30 fully functional cultural and technical clubs, ensure that each student gets to learn and pursue all he/she ever wanted to, but couldn't because of the immense pressure mounted by the JEE. It would be extremely difficult for one to define the campus life of a "regular" student of NITJ. There are hundreds of lives to choose from and each student picks the kind of life best suited for him, keeping in mind the desired balance point between his academics and co-curricular involvement.



techNITi is an annual techno-managerial fest of NITJ, an opportunity for students from all over the country from a diversity of fields to unite and celebrate our various identities, now conjoined, as one. Through the year we sweat, we create, we analyse, we write, we work, and we play, but in our respective traditions.



Utkansh is the Annual Cultural Festival of the National Institute of Technology Jalandhar.

Held in the mid of March every year, it attracts a whopping 10,000 students from more than 50 colleges all over the country participating in 70+ events. In the past, Utkansh has been a stage for the many entertaining performances in North India.



# CLUBS AT NITJ



E-CELL is a cell aimed at creating entrepreneurship culture in the college. It conducts various seminars related to entrepreneurship guided by entrepreneur alumni and it also organizes internship fairs here. It heads other cells like Media cell, Analytics cell, Research cell etc.



Developer Student Clubs  
NIT Jalandhar

Developer Student Club is an initiative where Google collaborates with passionate university students and provides them with the opportunity to grow their knowledge on developer technologies .

CODING CLUB is the official society of coding which provides a platform to learn and explore. We also conduct event through collaborations.



Prayaas is an activity lead and managed by students of NIT Jalandhar, working on enlightening poor students on the basics and importance of education.

In pursue of National initiative for Design Innovation by ministry of Human Resources and development, the Innovation Club of NIT Jalandhar is an initiative taken in order to promote and give nourishment to new ideas as well as recycling the existing ones in order to make our daily life easy.



# CLUB CULTURE



# CLUB CULTURE



NETRA is the official photography club of the college, a family of few shutterbugs, working in small team to cover all the official and ceremonial events in the institute. They have a special role to play in documenting the memories of fellow NITJians.

TEAM DAKSH, a team which fabricates Electric Solar Vehicle participates in ESVC Asia's biggest Electric solar vehicle championship. This is the 1st Technical team of our college whose main motive is to innovate and accelerate.



AVISHKAR makes off road four wheelers and participate in BAJA SAE events. This year they went to America for the same. This is one of the most hard-working Society of NIT Jalandhar.

TEAM PERIANTH makes formula racing cars. They defined themselves as a culmination of different people coming together to make things work. Participating in various competitions like BAJA-SAE India, SUPRA SAE India.



R-TIST is the official Robotics Club of NIT Jalandhar. This provides a platform to enhance the robotic skills in a student.



# TRAINING & PLACEMENT CENTRE



T&P Centre, NIT Jalandhar conducts all recruitment related activities of the institute. With a dedicated team of Professors, Student Coordinators and staff members, T&P centre handles the placement/internship procedures. This includes initiating communication with the companies, scheduling and executing the placement procedures along with coordination of recruiters and the students. Over the years, Training & Placement Centre has proved its efficiency in meeting the expectations of both the recruiters and the students.

Under the roof of Training and Placement Centre, a dedicated team mentors and grooms the aspiring students with the skill set demanded by the industry. With regular sessions, tests and soft-skill development programs.

**The various B. Tech., M. Tech., MBA & M. Sc. Programmes being offered are given below:**

Department	B. Tech. (4Year Programme)	M. Tech. /M. Sc./MBA (2 Year Programme)
Industrial & Production Engineering		
Civil Engineering		
Computer Science Engineering		
Electronics & Communication Engineering		
Chemical Engineering		
Instrumentation & Control Engineering		
Mechanical Engineering		
Textile Technology		
Biotechnology		
Electrical Engineering		
Information Technology		
Mining Engineering		
M. Sc. - Physics		
- Chemistry		
- Mathematics		
MBA - Finance / Marketing/ HR/ IT		

Name	Designation	Email	Mobile
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Dr Ajay Gupta	Head (Training)	hctp@nitj.ac.in	9501030373
Dr Rajeev Kukreja	Head (Placement)	hctp@nitj.ac.in	9872070037
Dr Rajvee Trehan	Advisor	trehanr@nitj.ac.in	8146500951
Dr Kapil Kumar	Assistant Training Officer	goyalkk@nitj.ac.in	8059000377
Dr Kuldeep Kumar	Assistant Training Officer	kumark@nitj.ac.in	9461210063
Dr Mohit Tyagi	Assistant Training Officer	tyagim@nitj.ac.in	8826841126
Dr Nitesh Kashyap	Assistant Training Officer	kashyapn@nitj.ac.in	9753301930
Dr Shyamkiran Kaur	Assistant Training Officer	kaursk@nitj.ac.in	8427333415
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Dr Nikhil G N	Assistant Placement Officer	nikhilgn@nitj.ac.in	8978093867
Ms Apoorva	Training & Placement Officer	ctp@nitj.ac.in	9988563373
Mr. Kamal	Training & Placement Officer	ctp@nitj.ac.in	9988005931

TRAINING & PLACEMENT CENTRE



## INVITATION

The Training & Placement Centre sends invitation to companies and organisations along with relevant information who are subsequently asked to fill the Job Notification Form (JNF)



## SLOT ALLOCATION

TPO and Recruiters coordinate to fix a convenient date for recruitment procedure viz. tests and interviews after considering factors like student preference, job profiles, etc



## RECRUITMENT

The company may organise a Pre-Placement Talk (PPT) for eligible candidates and then proceed for taking the test on any platform which may comprise of multiple rounds as per the requirement of recruiters



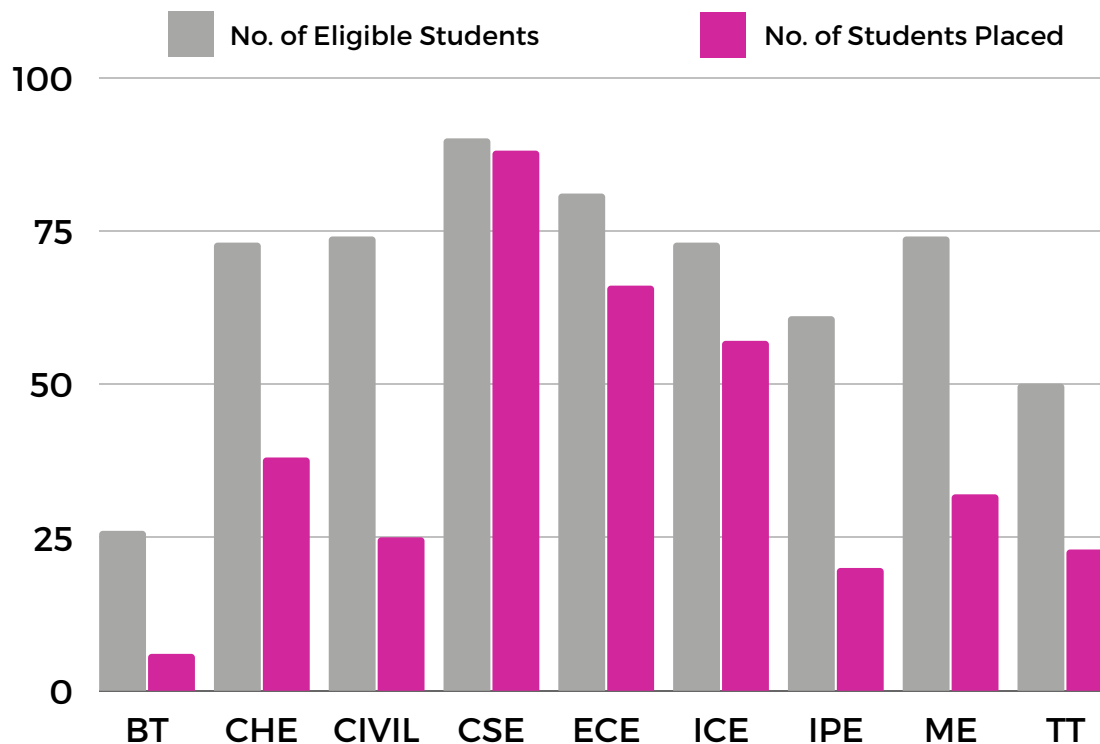
## RESULTS

The company is required to furnish the final list of selected students at the end of the assigned interview slot.

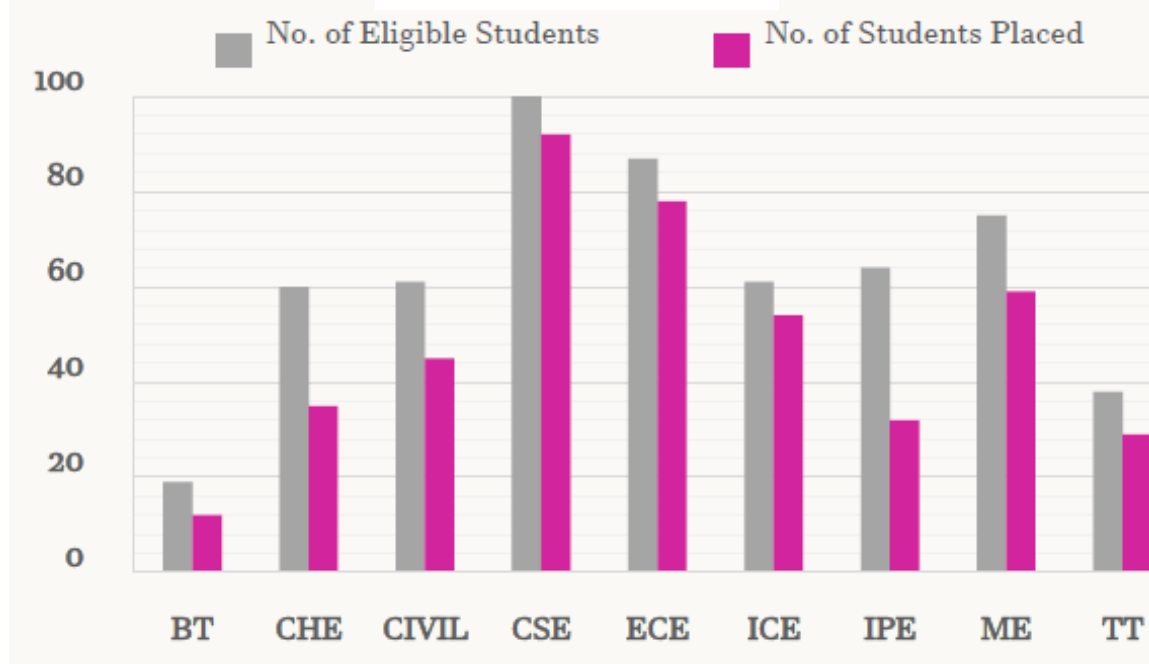
# PLACEMENT STATISTICS



## BATCH 2017-21



## BATCH 2016-20

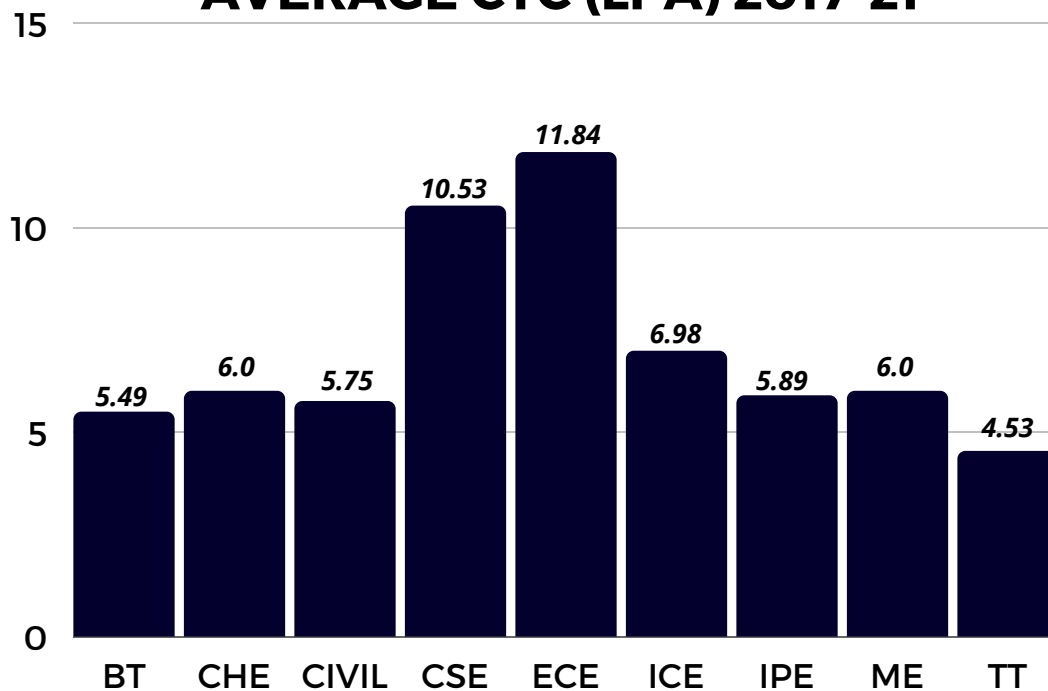


PLACEMENT STATISTICS

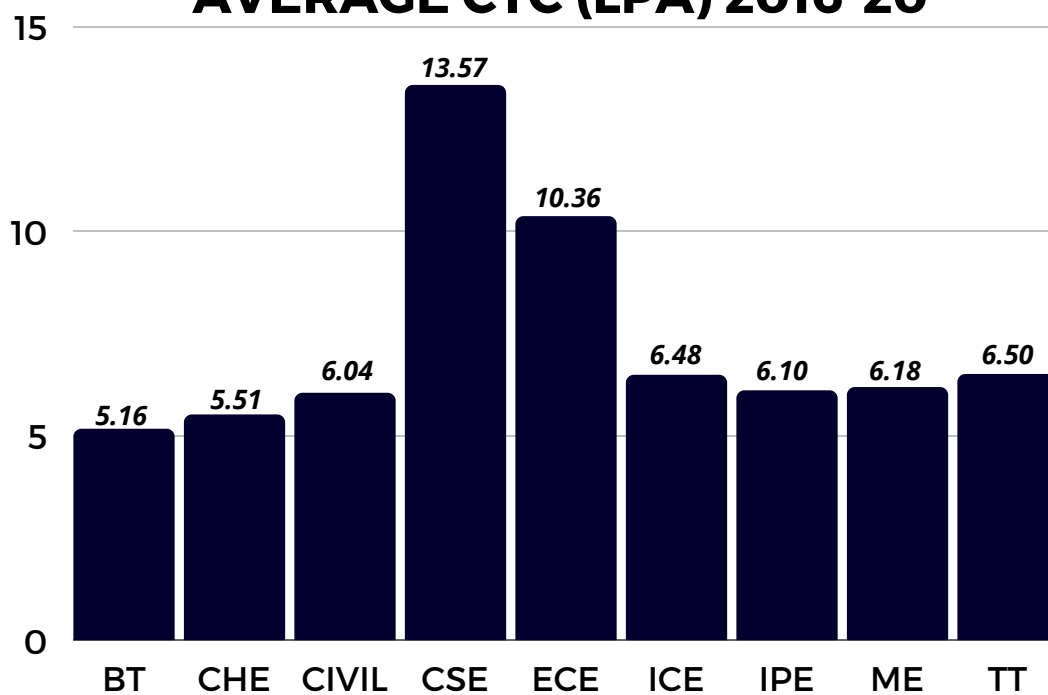




## AVERAGE CTC (LPA) 2017-21



## AVERAGE CTC (LPA) 2016-20



# OUR PROMINENT RECRUITERS



Cognizant



OUR RECRUITERS



# OUR RECRUITERS







# OUR ALUMNI



Mr. Ajmal Hussain  
General Manager  
Maruti Suzuki India  
(B.Tech ME, 2012)



Mr. Amit Singh Jadon  
Deputy Manager  
Tata Steel  
(B.Tech ME, 2012)



Mr. Manish Kumar  
Operation Officer  
Bharat Petroleum Corporation  
(B.Tech ME, 2013)



Mr. Manoj Kumar Sadhani  
DGM  
BHEL International Operations  
(B.Tech ME, 1996)



Dr. Sachin Kumar  
CFD Analyst  
Carrier Air-Conditioning and Refrigeration  
(B.Tech ME, 2013)

Miss Rajul Mittal  
Software Development Engineer  
Amazon USA  
(B.Tech CSE, 2013)



Mr. Gurvinder Pal  
Vice President  
Trident Group  
(B.Tech TE, 2002)



Ms. Rashmi Vij  
Demand Planner  
3M Technologies  
(B.Tech TE, 1994)



Ms. Swati Gandhi  
Scientific Officer  
BARC Mumbai  
(M.Sc. Physics, 2008)



Mr. Ramnik Singh  
General Manager  
Aarti International Limited  
(B.Tech TE, 1998)



Dr. Gayatri Mehta  
Associate Professor  
University of North Texas, USA  
(B.Tech ECE, 2000)



Mr. Saswatha Das  
Founder Director  
Almond Branding  
(B.Tech ECE, 2005)



Dr. Kamal Aggarwal  
Senior Engineer  
Qualcomm  
(B.Tech ECE, 2005)



Mr. Jag Singh  
Engineering Manager  
Facebook  
(B.Tech ECE, 2002)



Mr. Shambhu Kumar  
CEO  
Trident  
(B.Tech TE, 1993)



Mr. Nikhil Pillai  
SAP CRM Functional  
Agilent Technologies  
(B.Tech ICE, 2000)



Mr. Lenin Patra  
Director - System Engineering  
Marvell Semiconductor  
(B.Tech ICE, 2003)



Mr. Rohit Kumar  
Technology Specialist/AM  
FIS Global  
(B.Tech ICE, 2005)



Mr. Naresh Kumar  
Chief Engineer  
Samsung Electronics India Pvt. Ltd  
(B.Tech ICE, 2006)



Mr. Sachin Sharma  
Deputy Manager  
Bharat Heavy Electricals Limited  
(B.Tech ICE, 2009)





# OUR ALUMNI



**Mr. Sunil Bassi**  
Scientific Officer  
Institute for Plasma Research  
(M.Sc. Physics, 2015)



**Mr. Rajbir Singh**  
Product Manager  
NEXUS Group  
(B.Tech CSE, 2009)



**Mr. Vijay Kumar**  
Assistant Professor  
National Institute of Technology Srinagar  
(M.Sc. Physics, 2008)



**Ms. Rumeet Kaur Dhindsa**  
Software Engineer  
Google LLC  
(B.Tech CSE, 2011)



**Mr. Raghav Sharma**  
Founder at Xovian  
(B.Tech CH, 2000)

**Mr. Harleen Singh**  
Assistant Professor  
KMV, Jalandhar  
(M.Sc. Physics, 2015)



**Mr. Ashish Labroo**  
Hub Head  
OYO Rooms  
(B.Tech CSE, 2006)



**Mr. Himesh Kumar**  
Software Engineer  
Amazon  
(B.Tech CSE, 2015)



**Mr. Anshul Dhingra**  
Global Marketing Executive  
SPA, USA  
(B.Tech CH, 1995)



**Mr. Sumit Malhotra**  
Head Demand Supply Planning  
And Customer Service  
Sub-Chemie  
(B.Tech CH, 2001)



**Mr. Nakul Thakur**  
IT Operations/QA Lead  
Accenture, India  
(B.Tech BT, 2007)

**Ms. Ritu Sharma**  
HCL Global Systems Inc, USA  
(B.Tech BT, 2007)



**Ms. Shilpa Varkala**  
Quality Assurance Engineer  
ACI Worldwide  
(B.Tech BT, 2012)

**Mr. Rajat Garg**  
Data Scientist  
Davinta Financial Services  
(B.Tech BT, 2015)



**Mr. Ramanpreet Singh**  
Director – Products Marketing  
AT & T Services Inc., USA  
(B.Tech CH, 1995)

**Dr. Deepak Pathania**  
Professor  
Central University of Jammu  
(Ph.D CHE, 2003)



**Dr. Anisha Sachdeva**  
Director  
Huon Contractors Ptv Ltd, Australia  
(B.Tech CE, 2006)

**Mr Charanpreet Singh,**  
Additional Superintending Engineer  
BBMB Naya Nangal  
(B.Tech CE, 1996)



**Mr. Vishnu Kumar Maurya**  
Assistant Executive Engineer  
Ministry of Road Transport and Highways  
(B.Tech CE, 2015)

**Mr. Mayank Adhikari**  
Project Controls Engineer  
Turner and Townsend Inc, USA  
(B.Tech CE, 2013)





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Lakshay Singhal		9760404855	
Pradyumn Gupta		9872145905	
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Mansi Chauhan		9103028526	
Ritik Kumar		8557090040	
Yogita		7710530069	
Anupam Kumar Singh		7380787766	
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Tuneer Khargonkar		8390544915	
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Ashi Jain		9306510550	
Tarun Awasthi	Electrical Engineering	8009702466	ctp.bt.ee@nitj.ac.in
Kirti Daga		9079779989	





# MASTERS DEGREE

## STUDENT COORDINATORS

Abhinav Chola	Computer Science	8373990596	ctp.mt.cs@nitj.ac.in	Mtech
Suraj Kumar		705419884		Mtech
Deepanshu sharma		8130532284		Mtech
Amitabh Tripathi	Electronics & Communication	9625640452	ctp.mt.ec@nitj.ac.in	Mtech
Shefali sharma		6395731713		Mtech
Vivek Sharma		7417163627		Mtech
Prajwal shukla	VLSI design	9870449147		Mtech
DIVYA SIRALA	Instrumentation & Control	7895029825	ctp.mt.ic@nitj.ac.in	Mtech
Noor Shiza		7018805350		Mtech
Shivashrit Tiwari	Design engineering	7987237061	ctp.mt.me@nitj.ac.in	Mtech
Sunny sihag		8568044128		Mtech
Aanchal Garg	Biotechnology	7409086919	ctp.mt.bt@nitj.ac.in	Mtech
Kiranpreet Kaur	Chemistry	6280344428	ctp.msc.cy@nitj.ac.in	Msc
Nivaydita Dagar		8209252783		Msc



## **CONTACT US**

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## **REACH US**

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JALANDHAR**

**G.T. ROAD, AMRITSAR BYPASS,  
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