

Department of Computer Engineering



Gyanmanjari[®]
Innovative University



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Vision

Gyanmanjari Innovative University is dedicated to producing world-class professionals capable of converting global challenges into opportunities through "Value Embedded Education". It achieves this by providing a comprehensive range of academic programs, services, facilities, and technologies aligned with the curriculum, offering diverse learning opportunities. The goal is to prepare professionals who are not only employable but also capable of becoming employers themselves. Additionally, the university focuses on cultivating critical thinking, effective communication, and learning skills in students while promoting the values of ethical behavior, responsibility, and commitment.

Mission

At Gyanmanjari Innovative University, our commitment lies in the relentless pursuit of academic excellence and research in science, engineering, and technology. We achieve this through a dedicated approach to our responsibilities, innovative teaching methods, and a firm belief in human values. Our overarching goal is to foster the development of our students into exceptional professionals with high ethical standards, preparing them to confront the challenges of the next millennium. By instilling a sense of social responsibility, we aim to fulfill the expectations of our society, ensuring that our graduates emerge as resourceful citizens poised to contribute significantly to making the world a better place.



About Computer Engineering

- Computer engineering is a branch of engineering that integrates several fields of computer science and electronic engineering required to develop computer hardware and software.
- Computer engineers usually have training in software design, and hardware–software integration instead of only software engineering or electronic engineering. Computer engineering blends together computer science and electrical engineering to further advancements in digital technology, computer networking and computer systems. In turn, computer engineers use their extensive knowledge of hardware and software design and computer programming to make computing platforms and applications more efficient and effective.
- Usual tasks involving computer engineers include writing software and firmware for embedded microcontrollers, designing VLSI chips, designing analog sensors, designing mixed signal circuit boards, and designing operating systems.
- Computer engineering exists at the intersection of technology and innovation. A dynamic professional field, computer engineering offers varied career paths in both hardware engineering (e.g. microprocessors) and software development—each which drive computing advances in industries ranging from aerospace to healthcare.

Computer
theory
edit
information
analysis
discipline
computation
software
engineering
systems
computational
study
programming
Algorithms
Numerical
Mathematical
ACM
mechanical
systems

science

रद्दा अभ्यास छोडो, कौशल्यलक्षी शिक्षा से जुडो ।

Why Computer Engineering?

**There are lots of jobs,
and they are high paying**

Excellent job satisfaction

Why Computer Engineering?

**Opportunities for true
creativity and innovation**

**Limitless future
opportunities**

Why You Should Study

Computer Engineering ?

To Play a role in the digital age

To challenge your mind

There are many jobs and money is good

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Demand of Computer Engineering



Learning Outcomes

- Students will attain an ability to apply knowledge of computing and mathematics appropriate to the discipline.
- Students will attain an ability to analyze a problem, and identify and define the computing requirements appropriate to its solution.
- Students will attain an ability to design, implement, and evaluate a computer-based system, process, component, or program to meet desired needs.
- Students will attain an understanding of professional, ethical, legal, security and social issues and responsibilities.
- Students will attain an ability to communicate effectively with a range of audiences.
- Students will attain an ability to analyze the local and global impact of computing on individuals, organizations, and society.
- Students will attain an ability to use current techniques, skills, and tools necessary for computing practice.
- Students will attain an ability to apply mathematical foundations, algorithmic principles, and computer science theory in the modeling and design of computer-based systems in a way that demonstrates comprehension of the tradeoffs involved in design choices.

Key Skills

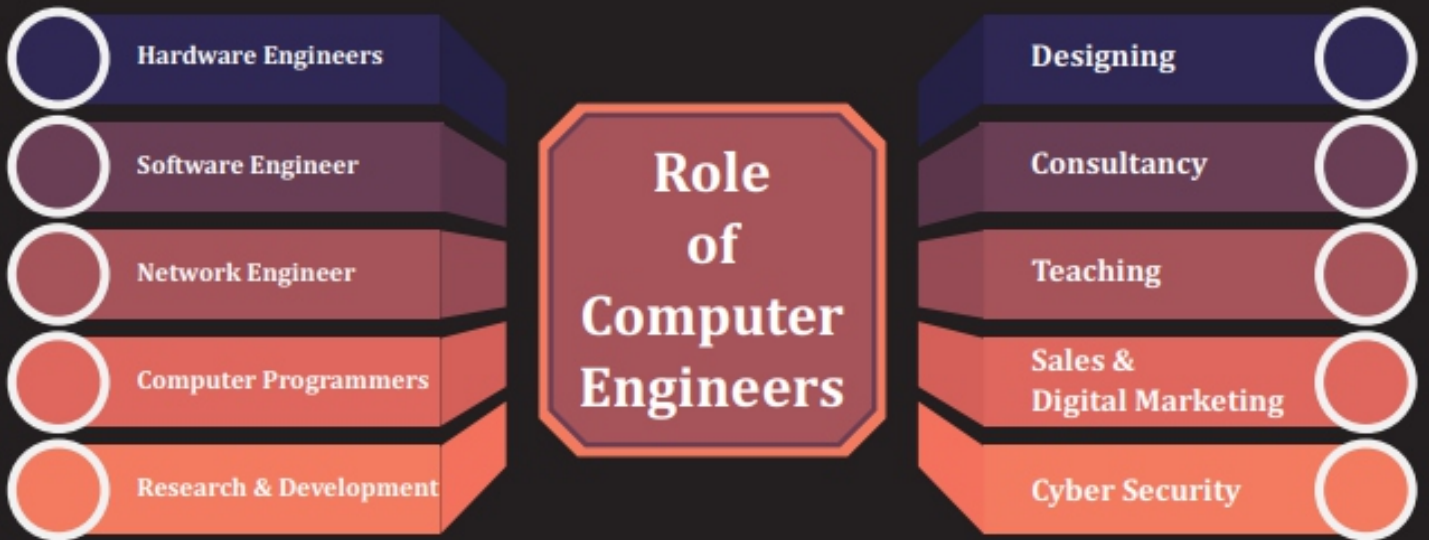
- Computer engineering requires excellent maths skills, both for the construction of hardware and the programming of software.
- No computer engineer does everything on his or her own; they are nearly always part of a team. Being part of a team means you will need to be able to communicate well, interact with others, and stay abreast of team progress.
- A good deal of your work will be performed by the software on your computers. You will need to know how to design a program, write the code, and then test the software for bugs.
- Hardware Experience, You need to know how a computer is built, as well as the various components that go into the computers.
- Programming Languages, You will need to have excellent knowledge of languages like , C, C++, Java, Python, etc... Assembly just to name a few.
- Patience
- Management
- Problem Solving Skills
- Troubleshooting & Learning
- Excellent verbal and written communication skills

Important Computer Skills



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Role of Computer Engineers



Hard Skills

Teachable abilities or skill sets that are easy to quantify.

vs.

Soft Skills

Also known as "people skills" or "interpersonal skills."

你好好吗?

Proficiency in a foreign language



A degree or certificate



Typing speed



Machine operation



Computer programming



Communication



Flexibility



Leadership



Teamwork



Time Management

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How is the life of Computer Engineer ?

- If you're beginning your career in software development, you may wonder what your typical day as a programmer or engineer might look like. Of course, a lot of factors impact the average day for a software developer—are you a freelancer or a full-time employee? Are you working for a start-up or an established corporation?
- It is really hard to describe a typical day as a Software Engineer because when your daily work is creating products that can solve problems for millions of people across the globe, you cannot have a “typical” day. Every day is a new challenge.
- Computer Hardware Engineers research, design, develop, or test computer or computer-related equipment for commercial, industrial, military, or scientific use. May supervise the manufacturing and installation of computer or computer-related equipment and components.
- 71% of them said they were satisfied with their job and 53% said they find that their job makes the world a better place or helps to make someone else's life better.

 <h3>Fresh Graduates</h3>			
	Specialization	Examples of available jobs for someone with this specialization	Average monthly salary
5	Marketing / Business Development	Marketing Associate Merchandiser SEO Link Builder	₱15,871
4	Manufacturing / Production Operations	Fleet Operations Analyst Process Engineer	₱16,290
3	Technical & Helpdesk Support	Technical Support Representative	₱16,350
2	IT / Computer - Network / System / Database Admin	System Operator Technical Support Agent IT Security Ops Analyst	₱21,857
1	IT / Computer - Software	Programmer Graphic Designer Java Developer	₱25,483



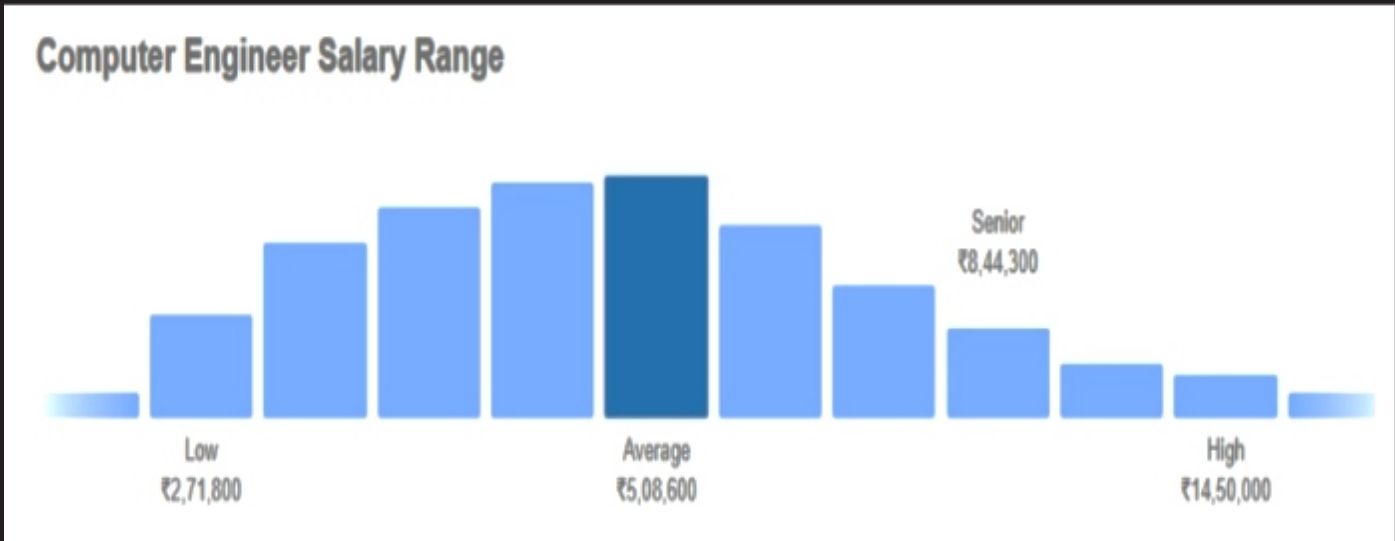
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Salary

Jobs are Growing at 2X (National Average)



Average Salary



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Top Companies Hiring Computer Engineering Students

Top Companies

- Google
- Yahoo
- Hewlett-Packard
- IBM Corporation
- Toshiba Corporation
- Dell Inc
- NEC Corporation
- Canon Inc
- Apple Inc
- ASUSTEK Computer Inc
- Acer Inc
- Lenovo Group Limited
- SAIC
- Sun Microsystem
- TCS
- Infosys
- HCL
- Wipro
- Techmahindra
- Capgemini

Approx Software Companies in Gujarat

Strength of Employees in IT and Non-IT Companies

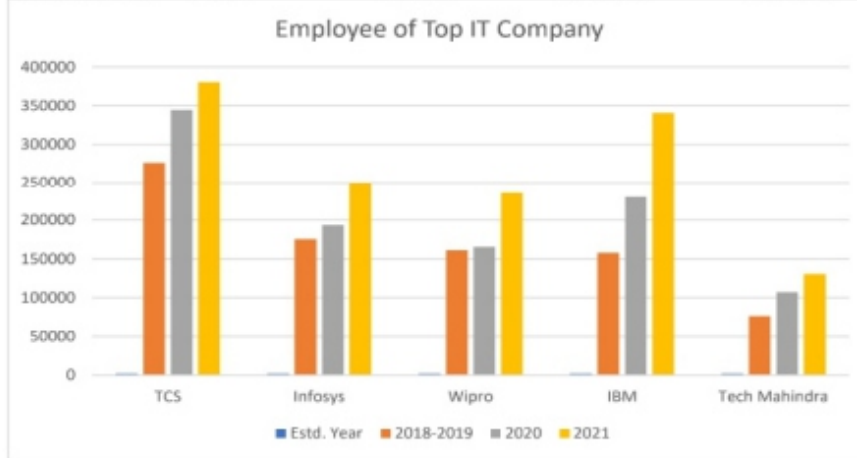
Table 2

City	Company	Employees
Ahmedabad	3000	100000
Baroda	1000	25000
Surat	1000	20000
Rajkot	800	15000
Others	500	1000
Total	6300+	161000+

Employee Strength Of Top 5 Indian It Companies

Table 3

Company	Estd. Year	2018-2019	2020	2021
TCS	1977	276196	344691	380200
Infosys	1981	175234	193383	250034
Wipro	1980	160775	165325	235165
IBM	1924	157890	230489	340851
Tech Mahindra	1987	75989	107137	130225



Employee Strength Of Top5 Indian Non- It Companies

Company	2022	2023
Oil and Natural...	363321	321211
Tata steel	84500	85000
Indian oil corporation	34512	35784
Reliance Corporation	8754	9924
ICICI Bank	85865	88757

Comparison chart for strength of Employee in top 5 IT and Non-IT Companies



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Why Software Industries creates more employment?

Because:

1. Modern Life style
2. Job migrating to IT field
3. Possibility of easy start-up.
4. Continues increasing automation in Non-IT Industries.
5. Demand of software in all business
6. Digital Marketing
7. Online Shopping
8. Online Banking
9. Online all types of Billing
10. Industry experts and NASSCOM say the Indian IT workforce will touch 30 million by 2020, becoming the highest sector employer.
11. According to the IBEF (India Brand Equity Foundation) figures, the Indian IT industry is set to touch \$225 billion by 2020.



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Computer Engineering is the first Career Choice in IITs

For IIT admission, Computer field is very popular and also very demanding career choice among aspirants. A lot of JEEMain and Advance qualifiers go for Computer across all the IITs. Computer is first choice for all most JEEMain and Advance qualifiers. Let's see few examples...

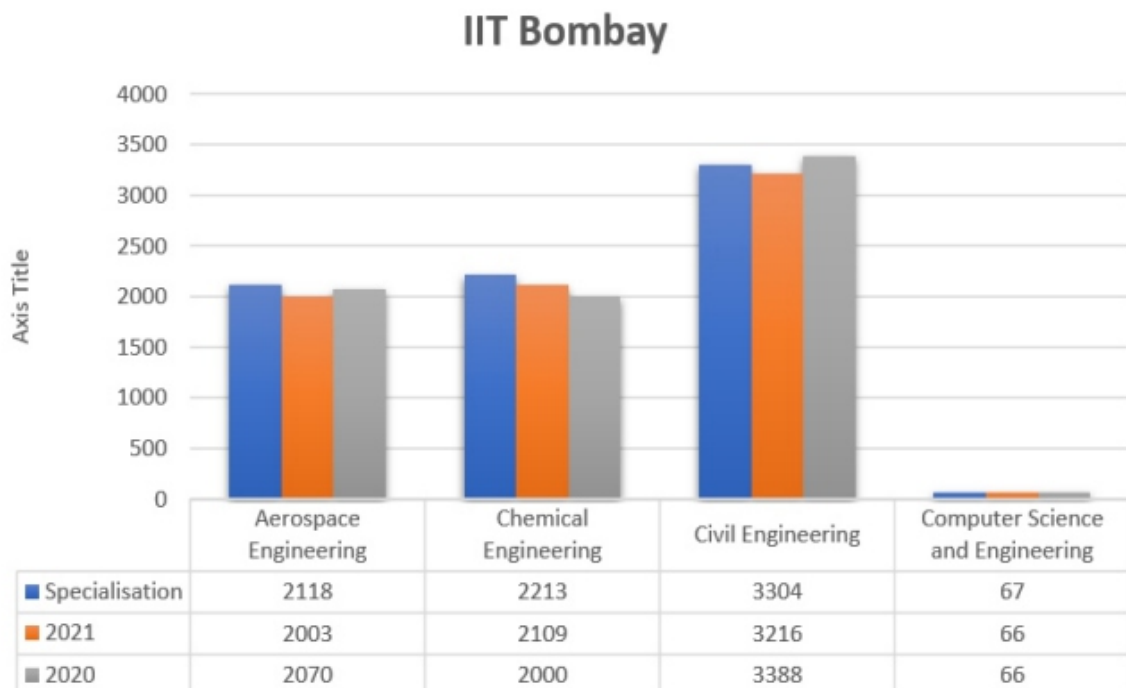
IITCutoff Year Wise (Rank Based-2022 & 2023)

IIT BOMBAY

Computer Engineering is the first Career Choice in IITs

IIT Bombay

Specialization	2022	2023
Aerospace Engineering	2212	2301
Chemical Engineering	2453	2345
Civil Engineering	3212	3157
Computer Science and Engineering	72	81

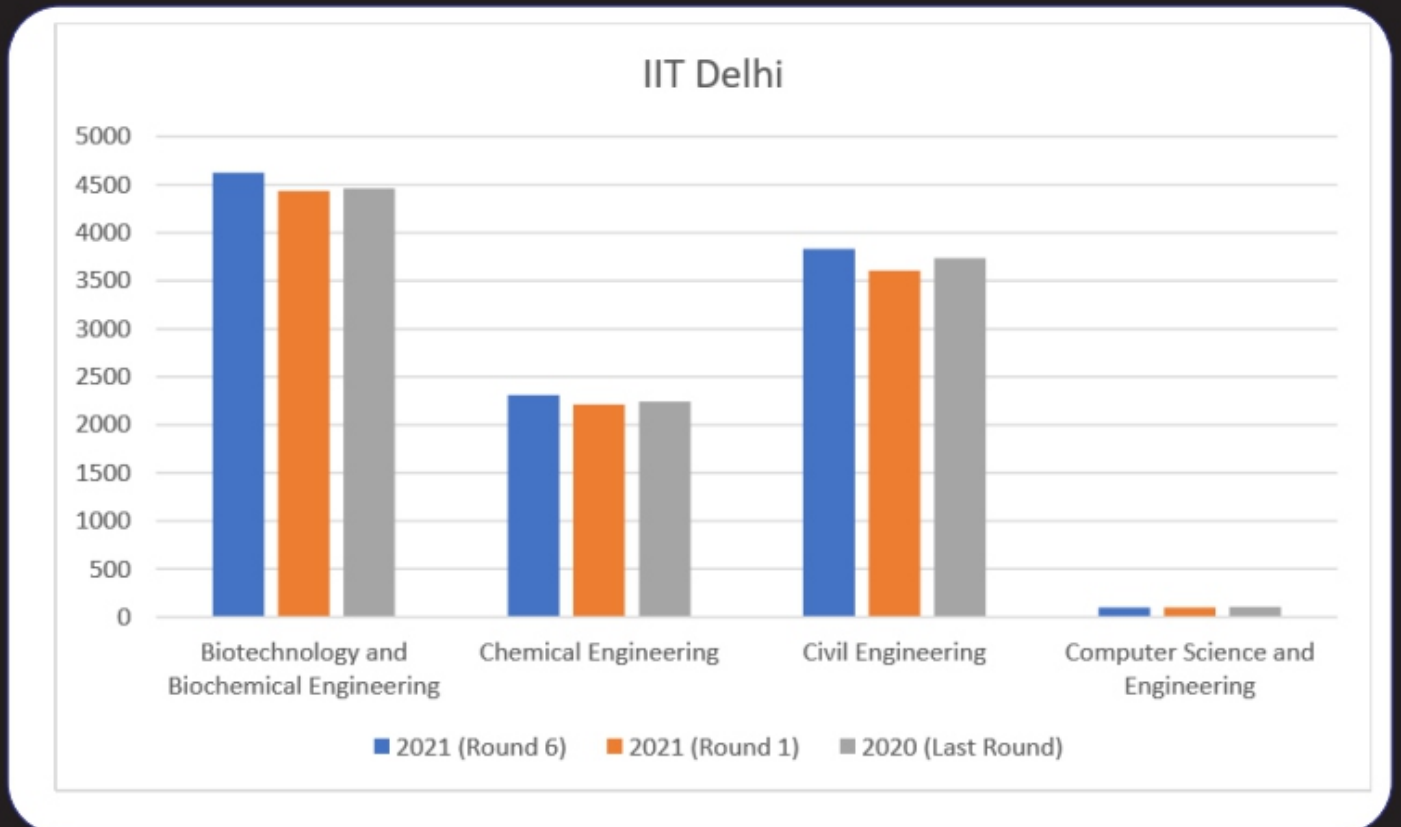


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Computer Engineering is the first Career Choice in IITs

IIT Delhi

Specialization	2022	2023
Biotechnology and Biochemical Engineering	4785	4700
Chemical Engineering	2398	2458
Civil Engineering	3954	4025
Computer Science and Engineering	125	148

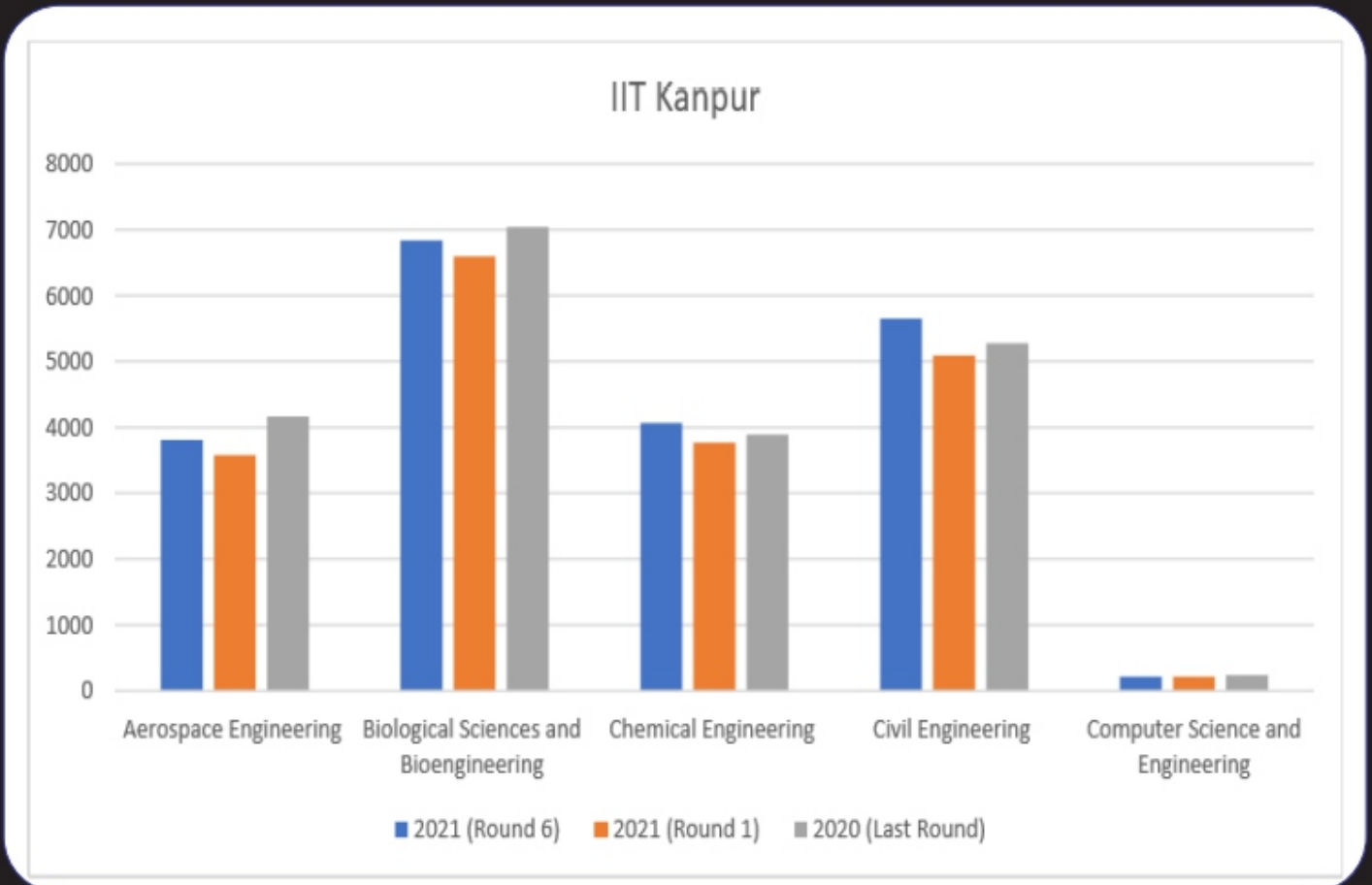


रहा अभ्यास छोडो, कौशल्यलक्षी शिक्षा से जुडो ।

Computer Engineering is the first Career Choice in IITs

IIT KANPUR

Specialization	2022	2023
Aerospace Engineering	2212	2301
Biotechnology and Biochemical Engineering	6922	7012
Chemical Engineering	2453	2345
Civil Engineering	3212	3157
Computer Science and Engineering	72	81

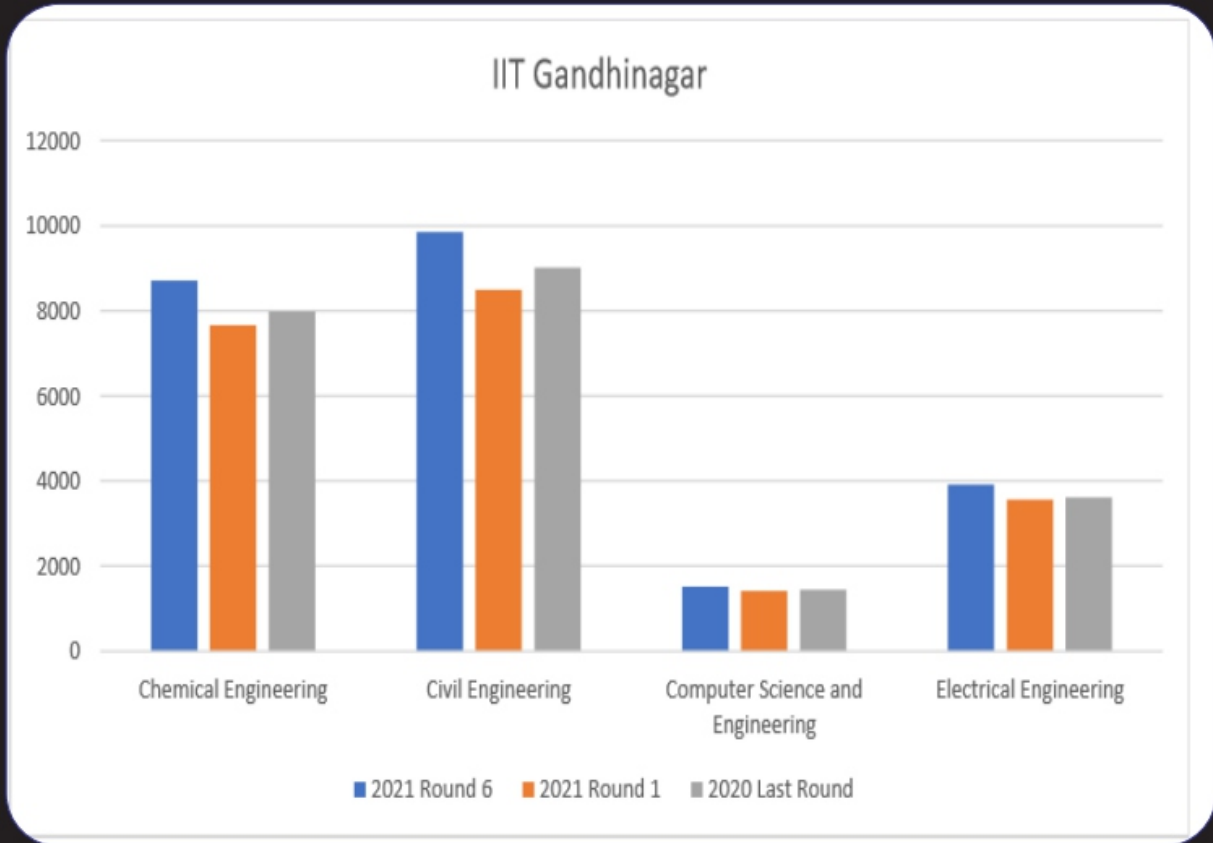


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Computer Engineering is the first Career Choice in IITs

IIT GANDHINAGAR

Specialization	2022	2023
Chemical Engineering	8875	8900
Civil Engineering	9874	9935
Computer Science and Engineering	1610	1680
Electrical Engineering	4072	4177



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Computer Engineering: - After B.E.

Post-Graduation: GATE/CAT in top Indian universities.
Post-Graduation: GRE/IELTS/TOEFL
Job after B.E.

IELTS™
English for International Opportunity

GATE 2021
Graduate Aptitude Test in Engineering

ETS
TOEFL®

ETS
GRE®

Abroad Studies

For abroad studies to achieve degree MSC(Master in Computer Science).

- Preferred Country
 1. USA
 2. UK
 3. Australia.
- Early preparation from 5th Semester
 - Students have to start preparation from 5th Semester or in early semester.Need to clear any of following English Proficiency Test (Valid for 1 Year)
 1. IELTS
 2. TOEFL
 3. GRE
- In several countries (USA, Germany, etc.), GRE is also required
 - To get admission in above average University, you need...
 1. IELTS: 7+/10,
 2. TOEFL: 100+/120
 3. GRE: 300+/340
 4. Very Good Academics Performance in B.E./B.Tech.(CGPA > 7.75/10).

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Indian computer guys who become Billionaires before they turned up

Sachin and Binny Bansal are co-founders of Flipkart.com, the poster boy of Indian ecommerce, which has transformed the face of Indian e-commerce. It is a small Bangalore based company that grew very big in the last 5 years. It is known for its fast delivery and wide range of products. Sachin Bansal and Binny Bansal, both graduated from Indian Institute of Technology Delhi in Computer Engineering.



Deepinder and Pankaj co-founded Zomato.com which is all about food and where you can find the best of it. From the nukkad wala dhaba to the swankiest restaurants in your town, they provide you with all the information you may ever need: menus, pictures, maps, reviews, ratings and contacts. Deepinder holds an Integrated Masters in Mathematics and Computing from IITDelhi and Pankaj has done Mechanical Engineering from IIT delhi.

Bhavish & Ankit founded Ola Cabs to reduce the hours spent on finding a car rental and a good cab deal. Olacabs.com is a portal for all types of cabs and car rentals. You can view customer ratings of that car operator and then book it right there on the website.



'Phanindra Sama is the Founder and CEO of redBus, India's First Online Bus Ticket Booking Service. Started in 2005, today redBus is the largest online bus ticketing company in India. It has the largest network of bus operators. It offers over 4500 routes across the Indian map. Customers can book tickets as per their convenience – be it the phone, home delivery, physical outlets or even SMS. A rapidly growing Indian startup it is revolutionizing the way people book bus tickets. 'In just few years of its launch, Phanindra & his team scaled redBus to a level where its revenue is above \$12M.

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Faculty Profile



Prof. Dhaval R. Chandarana
Head of The Department



Prof. Pruthviraj Parmar
Assistant Professor



Dr. Mansi Shanishwara
Assistant Professor



Prof. Tanvi Oza
Assistant Professor



Prof. Ayush Patel
Lecturer



Prof. Het N. Pandya
Assistant Professor



Prof. Prarthana Chauhan
Assistant Professor



Prof. Aashish Gohil
Assistant Professor

Faculty Profile



Prof. Vishrantiba Vadher
Assistant Professor

Prof. Ritesh Chimanani
Assistant Professor



Prof. Mayank Champaneri
Assistant Professor



Prof. Devdatt Chavda
Assistant Professor



Prof. Bhavesh Mehta
Assistant Professor



Prof. Akshay Rameshbhai Kanojiya
Assistant Professor



Prof. Nishaba Jadeja
Assistant Professor



prof. Princy Rathod
Assistant Professor



Faculty Profile



Prof. Pragnesh H. Kanejiya
Assistant Professor

Placement-2021



Abhishek Mishra
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Esparkbriz Technology



Parth Pandya
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Wingtech Solutions



Harshit Kikani
211290107022

Hyvikk Solutions



Remona Denny
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Adite Technologies LLP



Rohan Andhariya
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Trixcap



Om Kukadiya
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Milople



Kuldeep Rathod
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Baruzotech



Hemangi Bhatt
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ADITE



Keyur Patel
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Hyvikk Solutions



Dev Patel
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Crewultima Technology



Shivani Pandya
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Azziptech



Ripal Shah
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Sujal Baraiya
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Anjani Jani
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OwnAI solutions



Ayushi Agaria
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WebmobTech solutions pvt.



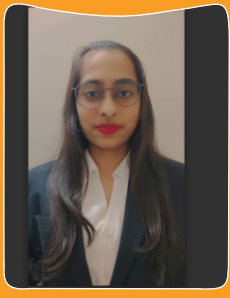
Jemit Bhadani
201290107010

UPSQODE

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Placement-2020



Khushi Dholakiya
201290107046

Flourish Creations Pvt .ltd



Mayur Patel
201290107055

Differenz System India



Soham Mandaliya
211290107508

3ni Infotech



Dhruv Vyas
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CodSoft



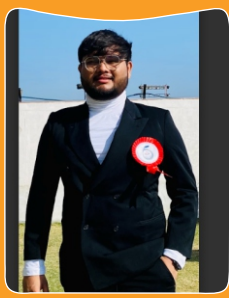
Kush Jaldeep
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CodSoft



Ishani Pattani
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Manifester Technology



Jay Oza
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Dash Technologies Inc



Khan MohSaif

Codsoft



Dhwani Nathani
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Zennaxx Technology



Trivedi Riddhi
201290107004

Ayelite Technologies PVT LTD



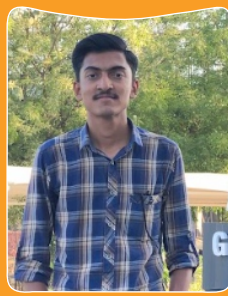
Om Munjpara
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GMIU



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KP CONSULTANCY



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The easy learn academy



Gunjan Hirani
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KSM solutions



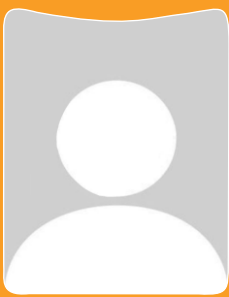
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Sellers umbrella



Himani Gandhi
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Insomniacs



Om Gondaliya
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Softwingz Infotech



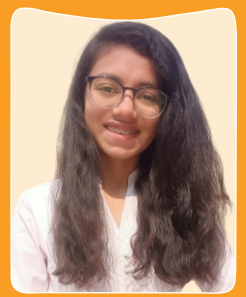
Mansi Pavasiya
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BaruzoTech Pvt. Ltd.



Patel Ayushkumar
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DCB INDIA

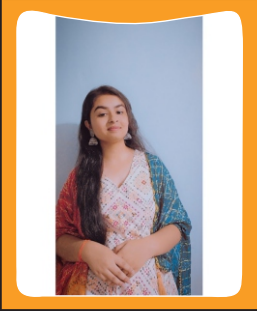


Virti Shah
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Rikhav Swayam Solution

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Placement-2020



Anuradha Singh
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Divtechnosoft



Ghevariya Devangbhai
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Silicon leaf corporation



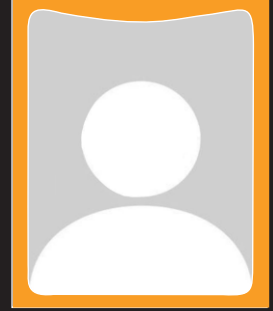
Khushi Jani
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Mavenbird technologies



Anusha Vyas
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STRATS 360



Meet Bhatt
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Grownited PVT LTD



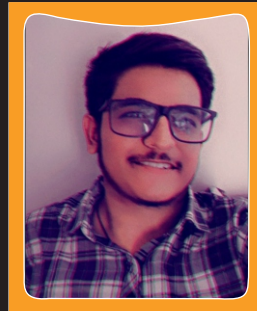
Param Patel
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MD TECH



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Midnight Digital Pvt. Ltd.



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Global Connect Pvt Ltd.



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Sidhwani Technology



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sidhwani technologies



Krupen Bhetaria
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Harsh Syscom Private



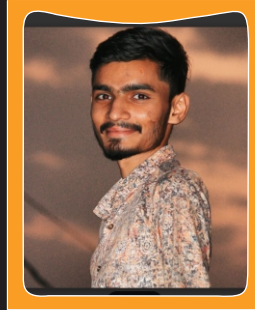
Rudra Makwana
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OM TECHSOFT



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Dartwings Solutions



Gadhiya Harsh
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TeckyTech



Anuj Kanada
201290107051

Tapsolute



Amogh Jani
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unisite



Sanjay Parmar
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Silversky Technology



Tanishq Kumar
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Beetonz tech



Aditya Dave
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JSP Developers Pvt. Ltd.



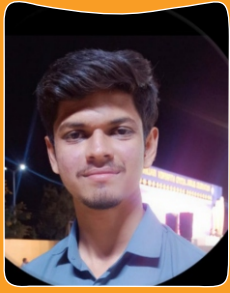
Bhammar Kanu
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Zeetech

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Placement-2020



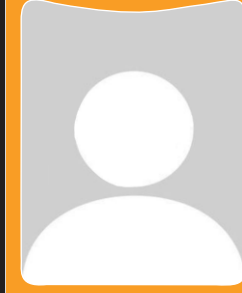
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Plusinfosys



Rohan Jadwani
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Nitsan Technologies



Khushi Doshi
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Arth Technology



Harsh Kambad
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TagGurus



Dharmik Somani
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Tracious technology pvt ltd



Pragnesh Kanejiya
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Seven Soft Technologies



Zeel Kalsa
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Devsto Tech



Priyanshu Patel
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Kp consultant



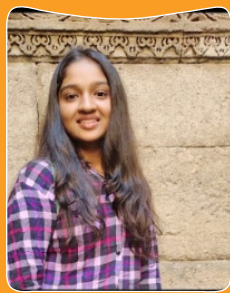
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SevenSoft Technology



Kotiya Abhishek
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Neo metric interior design



Shruti Thesiya
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Devsto Tech



Kavan Ghoghari
7.5 LPA

Odoo India



Kuldeep Rathod
4.2 LPA

La Net Team Software Solution



Abhishek Mishra
3.6 LPA

eSparkbiz



Kaushik Tapaniya
3.6 LPA

La Net Team Software Solution

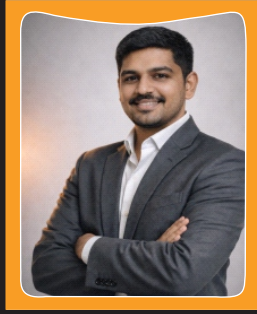
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Placement-2020



Parth Pandya
3 LPA

Wingstech Solutions



Sujal Baraiya
2.76 LPA

Zephyrnet Technosoft



Manan Gundigara
2.52 LPA

CHPL



Sahil Pancha
2.4 LPA

I - Hiddentalent

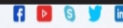
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Placement Association

DEVSTO
TECH



Dcycle



VASUNDHARA
Infotech LLP



NITSAN

TechXcess
SOLUTION

ANV
TECH



Bizlyfe
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TRYON
InfoSoft

ARTH
TECHNOLOGY
Towards Intelligent Future

Access

webmob
technologies



SYNERGY
EDUSERVICES
Empowering Smart Education



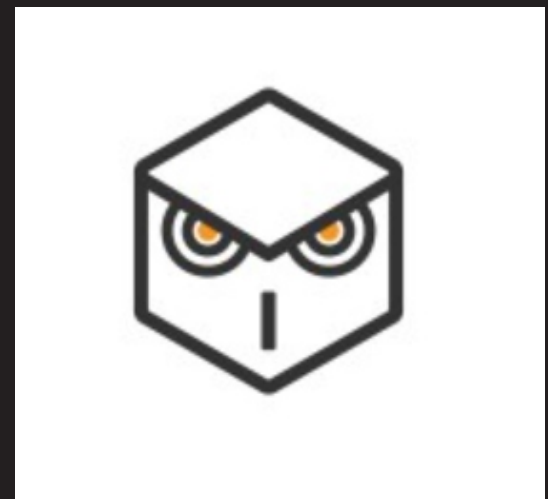
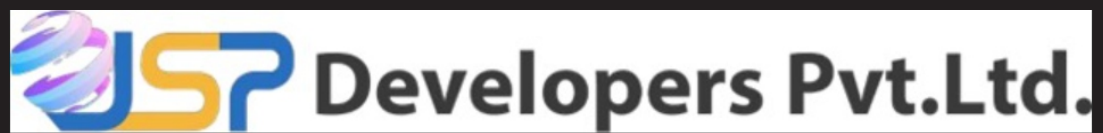
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PROFICIENT
LEARNING
METHODS
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Placement Association



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Placement Association

Flourish
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Placement Association



insomniacs

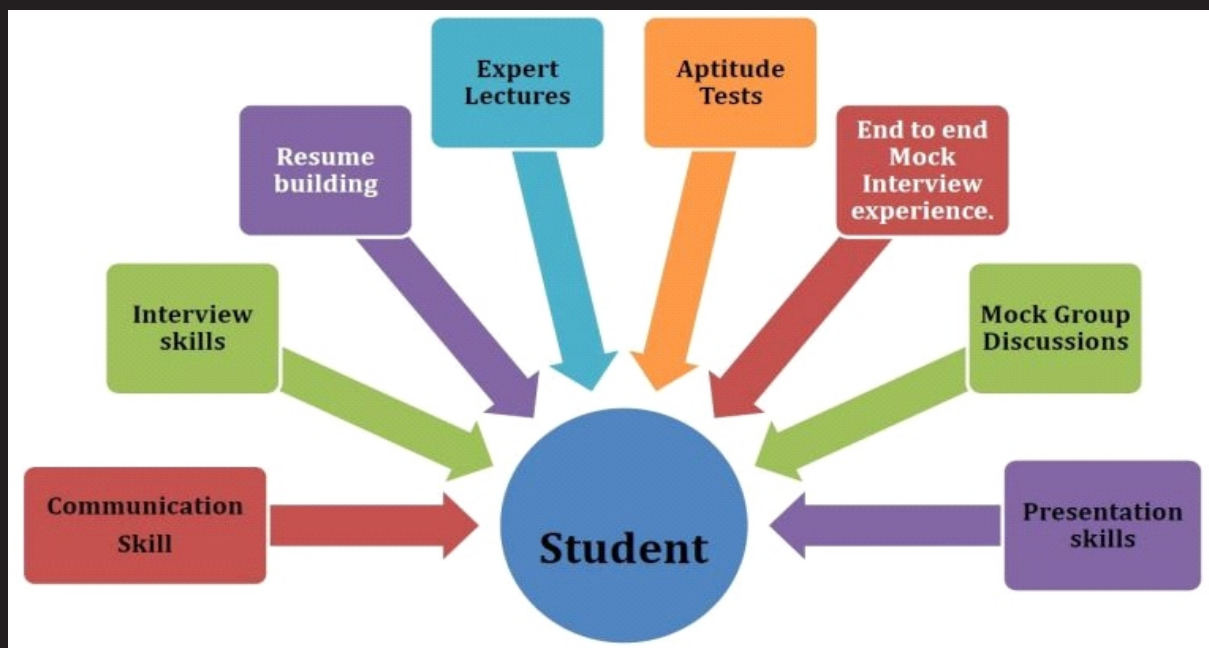
STRATS
360
TECHNOLAB



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Pre Placement Requirement



Experience Sharing by Placed Students



Group Discussion



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Campus Drive @ GMIU

Pre-Placement Talk IT PATH SOLUTIONS Ahmedabad



Campus Drive By IT PATH SOLUTIONS Ahmedabad



Interview Process by IT PATH SOLUTIONS Ahmedabad



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Mock Interview and IQ - EQ Test:

The purpose of a mock interview is to provide you (students/alumni/community) with an opportunity to practice your interviewing skills in an environment similar to an actual interview. A mock interview is a great opportunity to become familiar with interview questions and interview etiquette. Interview apprehension or even anxiety can be very uncomfortable for the interviewee. Two of the best defenses to counter the stresses associated with interviews are preparation and practice. A mock interview provides the interviewee both an opportunity to practice and prepare for an interview.



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Workshop

A workshop is a single, short educational program designed to teach or introduce to participants practical skills, techniques, or ideas which they can then use in their work or their daily lives. Most workshops have several features in common:

- They're often designed for people who are working together, or working in the same field.
- They're conducted by people who have real experience in the subject under discussion.
- They're often participatory, i.e. participants are active, both in that they influence the direction of the workshop and also in that they have a chance to practice the techniques, skills, etc. that are under discussion.
- They're informal; there's a good deal of discussion in addition to participation, rather than just a teacher presenting material to be absorbed by attentive students.
- They're time limited, often to a single session, although some may involve multiple sessions over a period of time (e.g. two full-day sessions over a weekend).



Women's Day Celebration @ GMIU

In conclusion, the Women's Day celebration was a huge success. It provided an opportunity for women to come together, share their experiences, and inspire each other. It was a day to celebrate the achievements of women and to renew our commitment towards gender equality.



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Departmental Activity

Stress Relief Activity



MOU



**Nitsan
Bhavnagar**

**Ultron Technologies
Anand**



**Code Decorator
Bhavangar**



**3niinfotech
Bhavangar
Surat**



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Cultural Activity @ GMIU

Raasmanjari

"Raasmanjari" is an annual event of GMIU. As we know Navratri is the one of the favorite festival of Gujarati. So every year During the navratri one day we GMIU family celebrate this holy festival together. Our trustees and Management are also being part of this celebration. We do Aarti and prayer of "Ma Amba" together. The thali decoration was also the part of the celebration.



Kalamanjari

"Kalamanajri" is an annual event of GMIU. The festival celebrated the rich heritage of kala, featuring performances by local artists. Our trustees and Management are also being part of this celebration.



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Campus Facility



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Achievement @ GMIU

NATIONAL AWARDS



GMIT Best Engineering College Gujarat for Industry Interface 2020



Gyanmanjari Institute of Technology as the Winner of ICI-Ultra Tech Outstanding Structure Award 2020 (State)



Kahan Mehta

Batch :- 2019
Branch :- COMPUTER ENGINEERING
Achievement : GOLD MEDAL IN GTU



“Institute with Best Academy and Industry Interface” and “Award for Quality in Education”



Rutva H. Kothari (TABLE-TENNIS)

Secure **FIRST POSITION** Win **GOLD** medal in **KHEL-MAHAKUMBH**
Secured **FIRST POSITION** (gold medal) in **U-19 girls team event (STATE CHAMPION)**
3rd Position Win **BRONZE MEDAL** in **THIRD OPEN GUJARAT**



Vishwas Gohil, Navdha Mehta & Viral Jani

B.Sc. Microbiology Sem 6 Students won FIRST RANK at NATIONAL CONFERENCE INCLINATION AND REVOLUTION IN CHEMISTRY NCIRC 2023.



Raj Vala (TAEKWONDO)

B. PHARM SEM 6 STUDENT SECURED 1ST RANK IN TAEKWONDO TOURNAMENT OF KHELMAHAKUMBH 2024.



Prakash Vaghela (SOFT-TENNIS)

- **KHEL MAHAKUMBH 2024 Winner**
- **KHEL MAHAKUMBH 2022 Single & Doubles event**
- **ALL INDIA INTER UNIVERSITY SOFT TENNIS TOURNAMENT AURANGABAD 2022**
- **FIRST RANK (NATIONAL GOLDMEDAL) FIRST RANK**
- **GUJARAT STATE RANKING TOURNAMENT 2022 CHAMPION FIRST RANK**

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Campus Facility



FDP (FACULTY DEVELOPMENT PROGRAM)

Faculties have the most important role to play in shaping the engineering student's career and unarguably an institution having the best faculties who are skilled in latest technologies will top the charts in coming years. Every Saturday GMIU conducts FDP for Faculties so that can learn something new.

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Social Activity



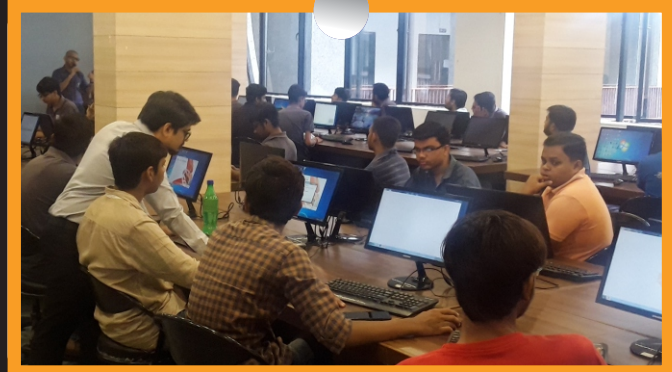
रद्दा अभ्यास छोडो, कौशल्यलक्षी शिक्षा से जुडो ।

Professional Chapters

Institution of Engineers (India) (IEI)



The Institution of Engineers (India) [IEI] is a statutory body to promote and advance the engineering and technology, established in 1920 and incorporated by Royal Charter in 1935. It is the largest multi-disciplinary professional body of engineers encompassing 15 (Fifteen) engineering disciplines with a membership of more than 820 thousand, and serving the nation for more than 9 decades.



Centre for Entrepreneurship Development (CED)



The center for Entrepreneurship Development (CED) is a premier Organization of Government of Gujarat engaged in Entrepreneurship Development Training since 1979 and Skill Development since 2009. Concept behind CED is to develop entrepreneurs in the urban as well as rural areas of the state, who can establish their own Enterprise (Trading/Service/Manufacturing) which in turn aids in Economic growth of the state and also creates employment opportunities for others.



National Programme on Technology Enhanced Learning (NPTEL)



The National Programme on Technology Enhanced Learning (NPTEL) was initiated by seven Indian Institutes of Technology (Bombay, Delhi, Kanpur, Kharagpur, Madras, Guwahati and Roorkee) along with the Indian Institute of Science, Bangalore in 2003.



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Celebrity @ GMIU

one of the special occasion that the famous gujarati actor Mr. Malhar Thakar came to our campus for the promotion of his upcoming Gujarati film named "Shubh Yatra". Because of the presence of Malhar Thakar the whole environment of the campus became more vibrant and Cheerful. as among the student and young fraternity Malhar is one of the inspiring and favorite Gujarati Film Actor. Same as another Gujarati Film actor Yash Soni has come to promote his upcoming film "RAADO". Recently the whole star cast of film "3 Ekka" which is going to be release on the 18th of August 2023.



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SSIP

SSIP



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Joy of Giving @ GMIU

To endow with holistic education is prime motto of Gyanmanjari Group of Colleges. GMGC not only provides momentous education, an extraordinary result & industry ready engineers but also meticulous human values in students to make them responsible for society .

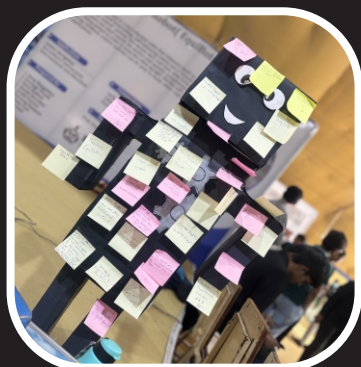
Being a part of this theme students collected unused cloths and stationary from various places of Bhavnagar and donated them to needy people of society. Large numbers of students have been participated for the collection and distribution of cloths and stationary. The event was popularize as a "Joy of Giving", so students can understand their responsibility towards society and nation

A spiritual meditation program was organized under the Faculty Development Program to bring calmness and peace of mind of staff members during Covid restriction. Many faculties have been working from home during this pandemic situation so to enhance their mental and physical health condition GMGC has organized spiritual mediation program with association of Bramha-Kumari meditation Center, Bhavnagar.



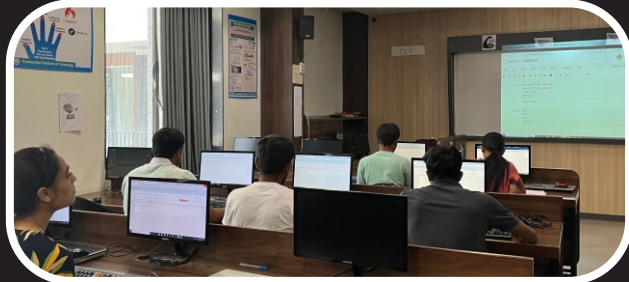
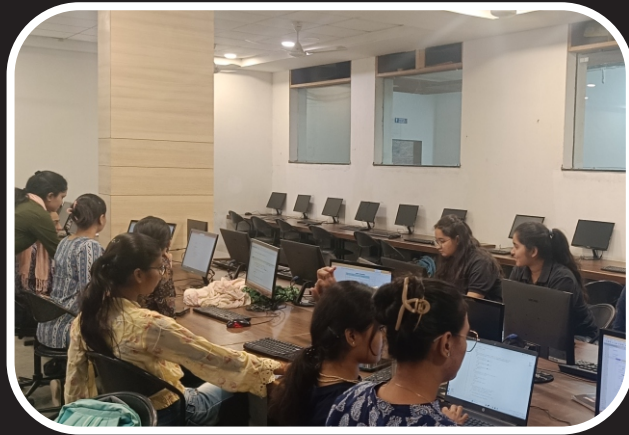
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TechManjari 2026



रहा अभ्यास छोडो, कौशल्यलक्षी शिक्षा से जुडो ।

Student Development Program



Expert Talk



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Industry Visit



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Gyanmanjari
Innovative University

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Shaping Minds with skills AND INNOVATIONS