

**GIT** | GHARDA  
INSTITUTE OF  
TECHNOLOGY



# GHARDA INSTITUTE OF TECHNOLOGY

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Approved by AICTE, New Delhi, Government Of Maharashtra  
Recognized by DTE Affiliated to University Of Mumbai  
Accredited by NAAC with Grade B+

[www.git-india.edu.in](http://www.git-india.edu.in)

## Vision

To play a distinct role in transforming individuals into Engineering professionals for betterment of society.

## Mission

- Impart knowledge through relevant curricula.
- Develop skills to apply knowledge to profession for betterment of society.
- Create awareness and understanding of continuous learning.

## Programs Offered



Chemical Engineering

60



Mechanical Engineering

60



Computer Engineering

60



Electronics & Telecommunication Engineering

60



Civil Engineering

60

## Achievement and Accreditation



Unnat Bharat Abhiyan



Unnat Maharashtra Abhiyan



NAAC B+



NIRF ranking

## Approval



AICTE



UGC



Mumbai University



DTE, Maharashtra

## Our Leader

Keki Hormusji Gharda born on 25th September 1929, is a prominent Indian chemical engineer, chemist and entrepreneur. He is the founder, chairman and managing director of Gharda Chemicals Limited, an R&D-based company with business interests in agrochemicals, polymers and is actively pursuing an entry in the market for high performance pigments. Dr. Gharda acquired a Bachelor of Science degree from Mumbai University's Department of Chemical Technology. He then obtained a Master's degree in chemical engineering from the University of Michigan at Ann Arbor. Following the defence of a doctoral thesis, he received a Ph.D. in chemistry from the University of Oklahoma.



**Padmshree  
Dr. Keki Gharda**  
Chairman Gharda  
Chemicals Ltd

## Achievements

- He is the founder, chairman and managing director of Gharda Chemicals Limited, an R&D-based company
- Recipient of Padmashri Award from Govt of India for his contribution in chemical industry
- Recipient of the American Institute of Chemists' 'Chemical Pioneer' award
- Federation Of Indian Chambers Of Commerce And Industry (FICCI) Award For Research And Technology For The Development And Commercialization Of Poly Ether Ether Ketone (PEEK) At The Hands Of The then President Of India, APJ Abdul Kalam.
- Lifetime achievement award for exemplary contribution to Indian Chemical and agrochemical industry chemixill basic chemicals ,pharmaceuticals and cosmetics export promotion council
- One of the four " contributors to Indian chemical industry in Millennium"

## Gharda Foundation

The Gharda Foundation was created in 1996 as a non-profit philanthropic organization dedicated to Rural Development in India. The foundation is a private NGO, administered by a Board of Trustees and works extensively in Maharashtra. The principle objective of the Gharda Foundation is "To carry on activities for the benefits and development of residents of rural India by application of all suitable means available with focus on issues like health, literacy, non formal education, social awareness, agriculture, technical education etc. on its own or by joining hands or by helping likeminded NGO's".

## Impact Areas

**Education :** Establishment of Gharda Institute of Technology in a typical rural sector is also a step in line with the philosophy of Gharda Foundation. GIT is serving more than 1000 students from Konkan region. It is a NAAC accredited institute with quality education at affordable cost.

**Health :** Gharda Foundation has started Bai Ratanbai Gharda Hospital (<http://brghlavel.org>) at Lavel (Khed) in the year 2018. We have 30 bed hospital at Lavel and 15 bed hospital at Dombivali. All medical facilities are with affordable rates for all. The hospitals are well equipped with laboratories, Major & minor OT along with experienced and highly qualified Doctors and other medical staff. They do conduct regular free medical check-up, camp and awareness program.

**Library:** The "Bai Ratanbai Gharda Memorial Library" (<http://ghar dalib rarybandra.org>) was founded in 2009. The library is open to the general public, and has a collection of more than 15,000 books, 13 Newspapers & 30 magazines covering topics of Literature, Religion, Philosophy, Management, Banking, Finance, History, Geography, Medicine, Technology, Travel & Tourism and many more.

**Other Initiatives:** Free Food for senior citizen, Free Medical Camp, Free Books , Donations to school and Colleges.

## Our Team



**Principal**

**Dr. Pramod S Joshi**

Ph.D ( ICT Mumbai )



**Dept. of Mechanical Engineering**

**Dr. Bharatesh A. Danawade**

Ph.D Mechanical Engg.  
VTU Bangalore



**Dept. of Chemical Engineering**

**Dr. Vivek D. Talnikar**

Ph.D Chemical Engg



**Dept. of Computer Engineering**

**Dr. Raman R. Bane**

Ph.D Computer (NIT Warangal)

**Registrar**

**Prof. Mangesh S. Gadre**

M.Tech ( E&Tc )



**Dept. of Civil Engineering**

**Dr. Sachin K. Patil**

Ph.D Transportation Engg



**Dept. of Electronics and Telecom. Engineering**

**Dr. Sachin R Khedekar**

Ph.D Eletronics and Telecom



**Training and Placement Cell**

**Prof. Sandip Magdum**

M.E. E& TC



## Collaboration for online learning



Remote Centre  
(IIT, Bombay &  
IIT Kharagpur)



IIRS Outreach  
Programme  
(ISRO)



NPTEL  
Swayam  
Local Chapter



Coursera



Huawei  
ICT  
Academy



NITTR

## Prominent Features



### Unique Academic Practices

- Project based learning
- Curriculum with multidisciplinary subjects
- Tool used visualization and interactivity sessions
- Industry internship offered
- Effective use of digital labs

### Innovative Teaching Learning Methods

- Distinctive Peer to peer learning method
- GIT E-learning Resource centre (ELRC)
- Soft Skills, Life Skills & Open Electives
- Unique Design & Innovation Projects in academics
- Active Participation in Sponsored Research Projects
- Dynamic M

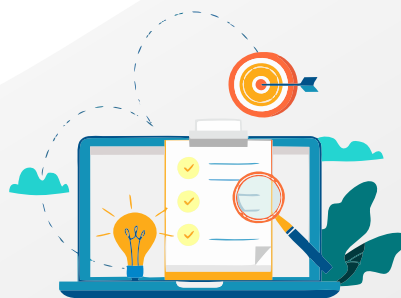


### Career Counseling

- Special coaching for GATE preparation
- Guidance for competition exams
- Personal counseling cell

### Student Centric Assessment and Examination

- Exam conducted based on Blooms Taxonomy
- Formative and Summative Assessment Scheme
- Remedial Classes
- Special Attention provided to Five bright and Five slow learners
- Diagnostic Test conduction at entry level



### Research Initiatives

- Socially Relevant Research
- Student Research Conferences
- Common resource facility 24\*7
- Research Project conduction under UMA and UBA
- Industry Research Projects & Sponsored Labs

## Research Publications & Patents

- Journal = **100+**
- Conference /Workshops /FDPs = **1500+**
- Books/ Book Chapters published with national/ International Publishers = **15+**
- Patents filed = **3+**

## Collaboration with industry for Research / Consultancy and Extension

- Funded Research Projects Worth Rs 40.90 Lakh
- 30 Research Projects Applied in current year
- 25+ Industries in collaboration

## GIT Learning and Resource Centre (Central Library)

### Resources

#### Books

- No. of Titles : 6565+,
- No. Of Copies: 21000+

#### E-Resources

- Science Direct Databases
- 5000+ Journals and Periodicals from Magzter
- KNIMBUS: E-Library NISCAIR'S Journals
- E-Gyankosh
- E-PG Pathshala

- Journals and Periodicals: 50+ (of worth 1 Lakh+)
- Facility of Digital Library

- National Academic Depository
- ERIC Database
- NCTE Publications
- OPEN DOAJ Journal(233)
- NCERT'S E-Books

## GIT Social Outreach Activities



Conduction career guidance sessions  
(Beneficiary Students **15000+**)



Conduction of Free CET coaching (Beneficiary Students **500+**)



Organizes science project exhibition  
(Beneficiary Students **3500+**)



Technical competition for SSC and HSC students  
(Beneficiary Students **1500+**)



GIT Meritorious Scholarship of Rs **4.5Lakh+**

## Student Activity



We always support for overall development of our students through various activities

Technical	Social	Student Chapter	Cultural	Sports
Shodh	NSS	ISHRAE	Synergy	Indoor Game
BAJA	Blood Donation	IICHE	Manthan	Outdoor Game
KPIT Sparkle	Flood Relief	CSI Student	University Fest	National Level
Aavishkar	STEM Activity	ASCEE	Shivjayanti	State Level
S-Chemcon	Self Defense Program	SPACE	Gandhi Jayanti	University Level
E- Summit	Unnat Bharat Abhiyan	IMAGE	Holi	Events and Championship
TCS Codvita	Women Empowerment	PULSE	Ganesh Ustav	Taikyoku
Prakalp	Career Awareness	CASTLE	Garba	Volleyball

## Industry Institute Interaction

The Industry Institute Interaction Cell is working in association with Training and Placement Cell to set up an engineering ecosystem for our students. Our goal is to develop, maintain and enhance industry relation through various student ,faculty & Industry driven programs for their development. We also look forward to contribute for the society, nation and industry through this mode of interactions.

## Collaboration with Renowned Industries

### 50+ MoU's with Industries



## Industry Interaction Photos



MOU with Barclays  
Global Talent Track



Student Training



Student Recruitment



TPO Meet



Indian Navy  
Campus visit



Sr No	Area of Collaboration	Industries / Organization
01	Training and Skill Development	Global Talent Track , RedHat Academy, Huawei Academy
02	Research Projects	GSRF, Gharda Chemicals, Vinati Organics , IIT Bombay, CITARA
03	Incubation Centre	OpEx Startup Accelerator , N-RIT
04	Technology Upgradation	Indian Institute of Remote Sensing , E-Yantra, Cypress Semiconductors
05	Professional Society	ISHRAE Student Chapter , IE , CSI Chapter
06	Innovation & Product Development	MHRD IIC , IES Forum , GSRF

## Outcome of Industry Collaboration

Industry Advisory Board	Skill Development Courses	Sponsored Projects	Sponsored Laboratories	Industry Visits
Consultancy Projects	Curriculum Design	Summer Training	Internships	Campus Placements

## GIT Association for Skill Development



## GIT: Centre for Innovation Incubation and Entrepreneurship [CIIE]

### Objectives

- To foster innovation, start-up & entrepreneurship ecosystem at GIT campus.
- To create local employment and other services
- To add value in life of human being by solving their problems through research & innovation.
- To support innovation via incubation cell for its commercialization.

### GIT CIIE Partners



## Leaders Talk



**Padmshree Dr. Keki Gharda**  
Chairman Gharda  
Chemicals Ltd



**PadmaBhushan  
Dr. Jyeshthraj Joshi**



**PadmaVibhushan  
Dr. Anil Kakodkar**  
Sr. Atomic Scientist



**Dr. Uday Nigudkar**  
Group Editor  
TV 18 Lokmat



**Mr. Ranjitsingh Virdi**  
Commander  
Indian Navy

## Our Distinguished Alumni : Over 4000+ Alumni since 2007



**Mr. Parag Matondkar**  
RTO Inspector, MPSC



**Dr. Sarerao Dholtade**  
PhD Chemical Engg  
ICT Mumbai,  
Research Fellow

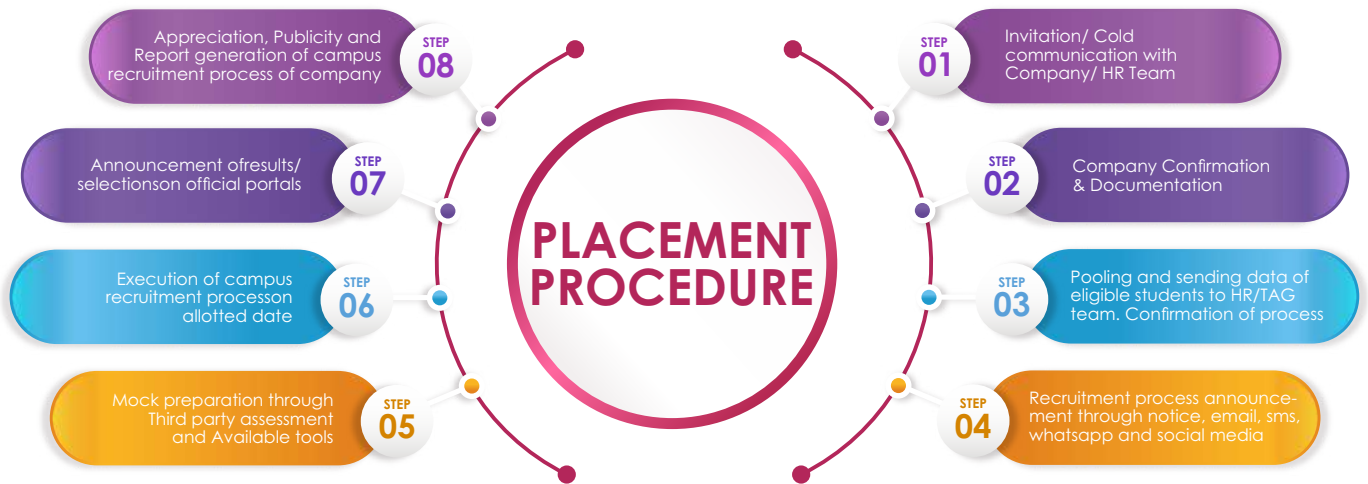


**Mr. Pratik Doshi**  
MS UK



**Mr. Moin Chougule Sr.**  
Operation Panel Executive,  
Al Dhafra Petroleum company,  
Abu Dhabi

## GIT Placement Procedure



## Placement Highlights

● Highest CTC : 10 lpa ● Average CTC : 3.5 lpa ● Lowest CTC : 2.4 lpa

Virtual Campus Support

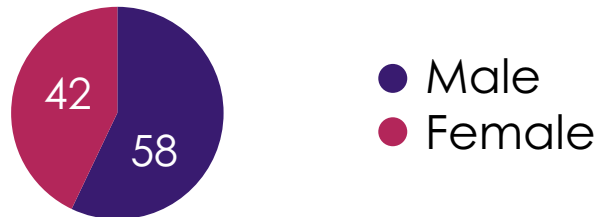
Online Assessment Platform

TestGrad | First Naukri

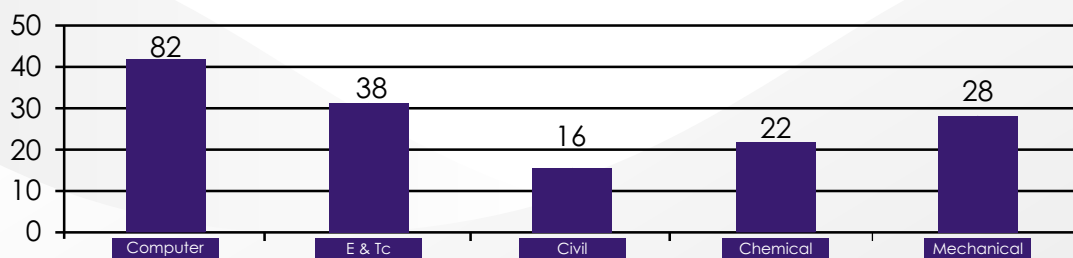
Online Interview Platform

Microsoft team | Cisco webex | Zoom | Hang out

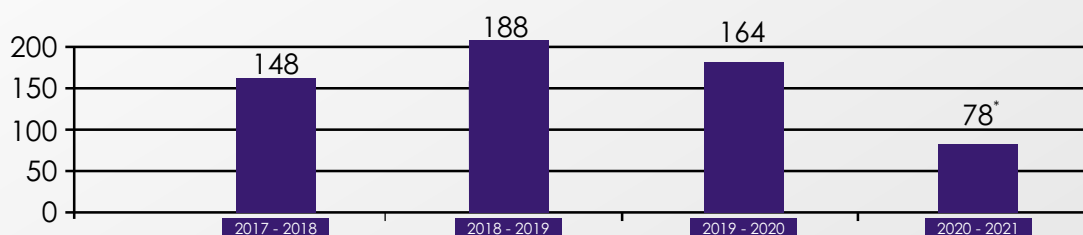
## Placment Male Female Ratio



## No. of Companies Participated



## Placement Statistics GIT



## Placement



ACC Ltd



Aquapharm



BYJU's - Think &  
Learn Pvt Ltd



Gharda Chemicals Ltd



Just Dial Ltd



Sanky Solutions



TCS



Vinati Organics Ltd

## Available Facilities

Well equipped ICT AC Seminar Hall & Auditorium Hall with  
150 & 500 capacity

Wi-Fi Campus : 100 mbps

Guest House : AC , Non-AC Rooms : 15 capacity

## How To Reach at GIT Campus

GIT is well connected to Mumbai and most of the places by road via Highway NH 66 [ Mumbai – Goa Highway ] and by rails through Konkan railway. Its 200 km away from Mumbai and Pune.

### Nearest Airport

Mumbai : 220 Km , Pune 200 km  
Kolhapur : 180 km



### Nearest Railway Station

Khed 15 km , Chiplun : 20 km



### Nearest BUS Stand

Level : 1.5 km , Khed : 15km  
Chiplun : 20km



## Our Key Recruiters



# CONTACT DETAILS

Gharda Foundation's

## Gharda Institute Of Technology ( DTE Code : 3216 )

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 <http://www.youtube.com/playlist?list=PLfox3TLTR2yr8w8Vxrj0usbNphorhy7U1>



### Mr. Sandip Suresh Magdum

Head , Training and Placement , Industry Interaction Cell  
tpo@git-india.edu.in / magadumsandip@gmail.com

**Contact No.** : 8055728941 02356 262797

**Linked in Profile** : <https://www.linkedin.com/in/sandip-magdum-026702103/>

### President Institute Innovation Council

- **Mumbai University Representative : Maha Association of Training and Placement Officers [MaTPO]**
- **Core Team Leader : Innovation , Startup and Entrepreneurship Forum [IES Forum]**