GANDHI INSTITUTE FOR TECHNOLOGY (GIFT)



Bhubaneswar, Odisha

The west bolt excelence begin here

Approved by AICTE, New Delhi Affiliated to BPUT, Rourkela Affiliated to SCTE & VT, Odisha

An ISO 9001:2018 Certified Institute



MC **M.Tech**



MHRD, Govt, of India & AICTE has categorized GIFT as "Band B" Technical Institute with All India Rank (26-50) in ARIIA 2020



Accredited by NBA (CSE, ECE, MECH, EEE)

Accredited by NAAC with Grade 'A'

Accredited by IOA, USA

Recognised as SIRO (Scientific & Industrial Research Orgnisation) by Ministry of Science & Technology, Govt. of India

www.gift.edu.in



To suffice for educational demand of the globe, by achieving excellence through a systematic edifice of performance and service revolving around intellectual, personal and professional growth by encouraging innovation and research built upon tradition of unparalleled quality.



- To advance knowledge in major paradigms of technology and to create a distinctive culture of research and innovation among the budding engineers with collaboration of faculties, technocrats, funding agencies and experts from other premier institutes for generating a pool of professionals.
- To generate a pool of eco-preneurs with the ability to address the industry and social issues of highest standard with inherent concern for environment.
- To meet the expectations of our society by equipping our students to stride forth as resourceful citizens and conscious of the immense responsibilities to make the world a better place to live in.
- To create at least one Center of Excellency within upcoming two academic years in one of the specialized engineering domain.



We value Integrity, Excellence, Team Work, Professionalism, Research& Collaboration. We encourage teamwork environment where the expertise of all members of the College community is recognized and encouraged. We commit to exploration that embraces diverse perspectives. We provide conducive environment that provide opportunities for the students and faculty members to contribute towards the continuous improvement in teaching, research and innovation.



Message of Chairman

A WARM WELCOME:

All said and done Technical & Management Education continues to be one of the best choices for career making. In this era of dilutions, we, at Gandhi Institute For Technology (GIFT) continue to believe that, the only way to stand to the innumerable challenges of life is hard work. We work hard and expect our teachers & students to do it in the same way. So, we do hope that our students work hard for 4 years during their B.Tech and for 2 years during their M.Tech, MBA & MCA and 3 years

during their DIPLOMA programme and enjoy the benefits, for rest 40 years of their lives.

(Dr. Satya Prakash Panda)



From the **Principal's Desk**

Today, the role of an Educational Institute is not only to pursue academic excellence but also to motivate and empower its students to be lifelong learners, critical thinkers, and productive members of an ever changing global society. A decade back GIFT pledged to transform technical education in Odisha working under the aegis of the well-established management of the Balaram Panda Trust. The institute is striving hard to make the best possible efforts to inculcate strong values combining with academics and extra-curricular activities.

(Dr. Ch V S Parameswara Rao)

About Us & Our Achievements

www.gift.edu.in

Gandhi Institute For Technology (GIFT), Bhubaneswar established by the Balaram Panda Trust in the year 2007 is located at the outskirts of Bhubaneswar, which is well connected by Rail, Road and Air. It is accredited by NAAC with Grade 'A' and departments like CSE, ECE, MECH & EEE are accredited by NBA. Ministry of Science & Technology Govt. of India recognised it as Scientific and Industrial Research Organisation (SIRO). GIFT is an authorised Remote Centre of IIT BOMBAY & IIT KHARAGPUR for conducting IST & AEC workshop. Ministry of MSME, Govt. of India has been pleased to announce this institute as a Host Institute/Business Incubator. It has been striving

relentlessly and successfully in its Institution of Excellence. GIFT innovative methods to improve education and research on a has been striving vision to grow into an seeks and adopts the quality of consistent basis.

...Where learning is a pleasure

GIFT MILESTONE

- Awarded as "The Best Higher Educational Institute" of year 2015 in ODISHA by ETV News Odia in EduQuest.
- Received "The Parichaya Award" in recognition of as "The Best Engineering College in Academics, Curricular, Research and Development" by Parichaya Social Welfare and Development Trust of India.
- Best Principal Award to Dr. S Krishna Mohan Rao by Indian Society for Technical Education (ISTE), Odisha for the year 2019.
- Published over 240 quality technical papers in leading national and international journals and conference proceedings since inception.
- Institutional member of NPTEL for accessing online web and video on various professional courses.
- A Host Institute / Business Incubator for the scheme "Support for Entrepreneurial and Managerial Development SME's through Incubator" by Ministry of MSME, Govt. of India.
- Conferred with the "OUWJ State Excellency Award as Best Engineering College-2019".
- Awarded as "The Most Promising Engineering College of Odisha" by Ex Governor of Odisha, his Excellency Sri M.C. Bhandare at 6" Capital Education Fair, Bhubaneswar.
- Awarded with "The Best Technical Institute in Odisha" in 7th and 8th Capital Education Fair.
- "The Best Engineering College" by Indian Society for Technical Education (ISTE), Odisha for the year 2019.
- Occupied 28th position in all India list of "Top Engineering College of Excellence" and ranked 3rd among the "Top Engineering College" in State by CSR-GHRDC.
- Tie–up with **Infosys** for Campus Connect Program.
- Authorised Study and Exam Centre of BEC (Prelim and Vantage) Exams of Cambridge University.
- Recognition by MHRD, Govt. of India as an "Institute Innovation Council (IIC)".
- Carrying out Govt. sponsored research projects of NALCO and Chilika Development Authority.



Awarded as "THE MOST PROMISING ENGINEERING COLLEGE OF ODISHA" by Ex. Governor of Odisha at 6th Capital Education Fair, BBSR



Receiving the Parichaya Award as "THE BEST ENGINEERING COLLEGE IN ACADEMICS, CURRICULAR AND IN R & D"



arded as "THE BEST HIGHER EDUCATIONAL INSTITUTE" ^r year-2015 in Odisha by ETV News Odia in EduQuest

Diploma In Engineering



Diploma Engineering, a three year course is basically skill oriented training, focusing on technical expertise and engineering skills after 10th or 12th standard in various engineering aspects which are important to function in a challenging work environment. A student who has completed the diploma is eligible to enrol for B.Tech Programmes in the second year under a Lateral Entry scheme. On successful completion of this course, students can apply for jobs as Junior Engineer, Asst. Engineer in various Private and Govt organisations. There is a wide array of disciplines while pursuing Diploma in Engineering. The disciplines are:

- Civil Engineering
- Mechanical Engineering

Electrical Engineering

*Subject to approval

Mining Engineering*

B.Tech in Engineering

CIVIL ENGINEERING

Civil Engineering offers UG & PG programs. The Program emphasizes on all the core areas of Civil Engineering like Design of structures, Building, Bridges, Dams and other infrastructures. All the programs are embedded with Industry Internship. This department undertakes founded projects and consultancy activities. It is also recognised as a Quality Control Consultant by Odisha Mining Corporation. The Civil Engineering Department is equipped with 08 numbers of State-of-the-Art Specialization Labs among which the Geo-Technical Engineering Lab is recognised by the Public Works Department (PWD), Govt. of Odisha.





AGRICULTURE ENGINEERING

Agricultural Engineering is the branch of engineering which deals with the construction, design, and improvement of farming equipment and Machinery. Agricultural Engineering integrates technology into farming. It also tries to find solutions for pollution control at large farms. This Department is amply equipped with number of technically sophisticated labs.



COMPUTER SCIENCE & ENGINEERING

COMPUTER SCIENCE & TECHNOLOGY*

Accredited by NBA and a registered member of the Computer Society of India (CSI), the department lays emphasis on the Basics of Computer Programming and Networking, and comprises a plethora of topics. The department has developed the College Management Software (CMS) for effective functioning and undertakes various consultancy projects from Govt. & Private Sectors. 13 numbers of State -of- the-Art Specialization Labs cater to the academic needs of the students.

ELECTRONICS & COMMUNICATION ENGINEERING

The program of the Electronics & Communication Engineering focus on technologies that underpin Advanced Communication Systems, Microprocessors & Microcontroller, DSP and VLSI, Embedded Systems, Data Communication etc. with special emphasis on Research and Development. It is equipped with 10 numbers of State-of- the-Art Specialization Labs.



ELECTRICAL & ELECTRONICS ENGINEERING

The EEE program deals with the Electrical Power Generation, Transmission and Distribution, Electrical Machines, Power Electronics & Drives, Micro Processor & Micro Controller, Control System, High Voltage D.C and FACTS, Signal Processing and Communication. The Department is equipped with 10 numbers of State-of-the-Art Specialization Laboratories. The students of these programs will have opportunities in power, transportation and aerospace domains.



MECHANICAL ENGINEERING

The Mechanical Engineering programs deal with the core concepts like Mechanics, Kinetics, Thermodynamics, Material Science Structural Analysis, Quality Control & Reliability along with tools like Computer-Aided Design and products life Cycle Management to design and analyze manufacturing parts and Industrial Equipment. It is actively involved with research and innovative work and also undertakes funded projects.







Master in Business Administration (MBA)

Gift runs a two-year full time program in MBA with dual specialization. The Department of MBA focuses on Personality Development, Skill and Competency Improvement, transcending the university curriculum. Students are exposed to industry Professionals and Professors of elite B-Schools and Universities. The topics are imparted with Case Study Method.

Master in Computer Application (MCA)

A two-year full time program in MCA is run by the college with major thrust on software design and development. The department focuses on Computer and Mobile Application Development. Students of MCA are exposed to live projects with keenly supervised Internship Programs.

Master in Technology (M.Tech)

The college offers two-year M.Tech in subjects like: CSE, Environmental Engineering, Industrial Safety & Engineering and Construction Technology & Management. The students have the privilege to work on different on-going Govt. sponsored projects and exposed to various Workshops, Seminars and Conferences.

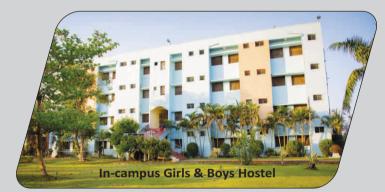


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Salient Features

OUR INFRASTRUCTURE

- A/C Smart Classrooms
- 24x7 CCTV Surveillance & Electricity Back-up
- Uninterrupted Wi-Fi Campus
- Well Equipped A/C Conference Halls
- Excellent Transport Facilities
- Software Driven Automated English Language Lab
- Biometric Attendance System
- Gymnasium & Recreation Room



Central Library

WE PROVIDE

- Ragging Free Campus
- Student Friendly & Conducive Study Environment
- Hobby Classes
- Emphasis on Co & Extra Curricular Activities
- Yoga & Meditation Training By Spiritual Gurus
- 24x7 in-campus Medical Assistance
- Regular Doubt Clearing & Extra Classes
- Regular Industrial Study Tours, Summer Internships
- Value Added Courses

THE TOOLS WE USE

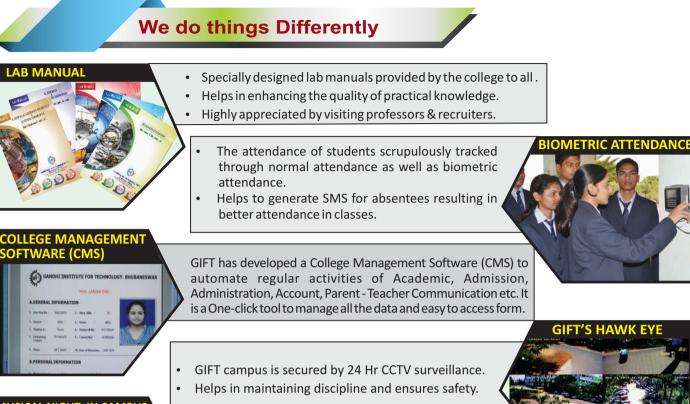
- Interaction with Parents & Students through "Mentoring System"
- Scholarship / Incentives to Meritorious Students
- Digital Library with e-Journals / e-Learning course material
- Soft Skill & Personality Development Programme
- Entrepreneurship Development Program
- Incubation Centre recognized by Ministry of MSME



THE RESULTS YOU GET

Active, Fun filled & Disciplined Life
Pleasurable Learning Experience
Excellent Placement Prospects

www.gift.edu.in





- We organize Musical Night on weekends to rejuvenate
 - the GIFTIANS.
 - Helps students to enhance & showcase their inherent talents.
- GIFT organizes Parents Meet in every districts of Odisha, West Bengal, Bihar, Jharkhand, Assam & Tripura yearly.
- Helps parents to track the progress & apprise them of the well-being of their wards.









Conducts Music, Dance, Animation, Robotics, Fine Art, Literary Club, Quiz, Musical Instruments, Drama & Sports Classes for holistic development of students.

GIFT Hobby Club

PARENTS MEET



GIFT organized an FDP on **"Innovation in Waste management in Smart Cities (IWSC 2019)"** for session 2019-20 which was chaired by Honourable Vice Chancellor, BPUT, Dr. C R Tripathy. Dr. S K Moharana, Professor, AIT Bengaluru and Dr. S K Behera, Professor, VIT, Vellore were present to grace the occasion.



A National Seminar on **"Next Generation Fibers- SNGF-2020"** was conducted by Dept. of ECE on 27th & 28th February 2020 with an objective to involve the faculty and students in various research fields with Next Generation Fibers . TEQIP III Coordinator, Dr. Ranjan Kumar Jena was the Chief Guest of the occasion.



TEQIP-III, BPUT sponsored Five-Day FDP by Agricultural Department on **"Production & Application of Bio-based packing material for Agriculture & Food Industry"** was organised from 4th-8th Feb. 2020 Dr. S.K. Dash, Dean CAET, OUAT, BBSR, Dr. S.K. Nanda former PC, CIPET, Ludhiana, Dr. Syed Amanulla Principal, CIPET, Bhubaneswar were the luminaries on the occasion.



GIFT hosted an AICTE sponsored International Conference on "Applications of Robotics in Industry using Advanced Mechanism (ARIAM-2019)". Luminaries like Dr. B. B. Biswal, Director, NIT Meghalaya & Mr. B. P. Mishra, Vice President, JSPL Odisha, were present to grace the occasion.

Research and Development (R&D)

GIFT has established several research units in line with the global challenges. For achieving such goals, GIFT has a dedicated RESEARCH AND DEVELOPMENT team headed by PIC Research with members from Academia, Research Labs, Industries and Faculty Representatives from all departments, as Research Council Members.

- GIFT has been recognized by Department of Scientific and Industrial Research, Govt. of India as Scientific and Industrial Research Organization (SIRO).
- A collaborative project with SHIKSHA 'O' ANUSANDHAN University, Bhubaneswar has been obtained under EOI of National Aluminium Company Limited (NALCO).
- A novel project on "Production & Properties of NALCO Alumina Nano Fluid: A cost effective formulation and study of its stability" is being undertaken by GIFT in collaboration with National Aluminium Company Limited (NALCO), a Navaratna Company.
- A two day Research Council Meeting was held at GIFT focusing on research activities and other related avenues of the students and faculties in Research.
- A project for Chillika Development Authority (CDA) is under taken to develop an Android & iOS based mobile app for tourists and researchers.



An Eco-friendly Solar charged car self designed & developed by students of EEE Dept.



Prof. (Dr.) H.M. Duong of National University, Singapore, inaugurated the Bio-Gas plant, a student project, generating gas from Kitchen Waste under the guidance of Prof. Amar Kumar Das.

Special Accomplishments



GIFT: An MSME Incubation Centre

GIFT College is recognized as a Host Institute/ Business Incubator for implementation of the scheme "Support for Entrepreneurial and Managerial Development of SMEs through Incubator" by the Ministry of MSME, Govt. of India. The centre was inaugurated by Dr. S K Sahoo, Deputy Director, MSME, Odisha.

Transcending Border



GIFT signed an MoU with **Prince of Songkla University, Phuket, Thailand** for collaboration between both to enhance the quality of the Educational & Research experience of students Felicitation from Cambridge University



GIFT receives the "Emerging Star of the Year" as a preparation center for Business English Certification (Prelim & Vantage) Exam for 2019-20.

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Happenings @ GIFT





GIFT Alumni Association (GIFAA) - GAMEX







Conducting Regular Industrial Study Tour of Students to get practical exposure and hands on experience both in and Outside State



GIFT, Bhubaneswar played host to St. Vincent Paloti Engineering College of Nagpur as a part of "Ek Bharat Shresth Bharat" initiated by AICTE for Socio, Cultural & Linguistic exchange programe.

Few CSR Activities of GIFT



Jal Shakti Abhiyan undertaken by Team GIFTIANS



Tree Plantation by Eminent Visitor in GIFT Campus

Computer Awareness Program for School Students of near by villages





Swachh Bharat Abhiyan undertaken by Team GIFT

Training, Placement & IIC

Self Development & Placement Cell caters to the needs of our students in terms of making their career bright and successful. The ultimate objective of our students to avail a job opportunity while graduating out is fully supplemented by our most dedicated T&P Cell.

The major functionality of this cell is based upon the concept of finding the skill gap and bridging them as per the industry needs and connecting right talent at right position.

Our Major Training Activities Centers On:

- Mock Personal / Technical Interviews
- Career Counseling by Experts
- Motivational Talk, Seminars and Workshops
- 100% Placement Assistance for running as well as graduate students
- GD & Personality Development Sessions by Experts
- Internship Assistance

Value Added Courses @ GIFT

- Java, PhP, Python, Android, IoT& Data Science
- PLC, Scada, MATLAB.
- Pro E, Catia, CAD, CAM, Autocad, Staad Pro & GIS
- Online test by AMCAT
- eLearning courses through NPTEL (by MHRD, Govt. of India)
- Business English Certification(BEC) Exam by Cambridge University

Goal Setting & Motivational Sessions @ GIFT (Exclusively For 1st Year Students)

- DISHA- A Career oriented workshop
- LAKSHYA- It deals with the scope of jobs and further education after studies.
- SAVERA- It focuses on job oriente preparation and business etiquettes.



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Major Placement of 2020-21

INFINITE COMPUTER SOLUTIONS

Sipra Priyadarsini Jvoti Ranjan Mallik SohamRuj HanzalaHammad Biswajeet Kumar **IBS SOFTWARE** Anamika Pradhan Kaushik Chakraborty Nigam Navak Aditya Rai Niranjan Patra Shambhavi Shree Vineet Kumar **RELIANCE (RETAIL & RESQ)** Satyabrat Pradhan Abhishek Behera Atish Kumar Sahoo ChitaranjanNavak Sundram Kumar Jyotiranjan Ghadei Aniket Pal Debakanta Pradhan Md Aftab Alam Samaleswar Mishra Yash Chhotray **GOODWILL WEALTH MANAGEMENT** Ch Bhagva Shree JaliLata Das Nahid Akhter Nitu Privadarshini Subhakanta Mishra PAYTM Bhagaban Muduli Biswajit Biswal Daniel Nayak Nayak Pradeep Dhali Tapan Kumar routrav Tapas Ranjan Sahoo Soumyadeep Singh TCS Bishwajeet Nibedita Pradhan Megha Shukla Subhankar Sahoo Rajesh Choudhury Aditva Rai Niranjan Patra Rajesh Verma HIDESIGN SaraswatiBishovi Pooja Rani Sahu **HEXAWARE TECHNOLOGIES** Ashutosh Mohapatra Prakash Kumar Ravi Kumar Singh MD Faizan Ali COGNIZANT Ravi Kumar Singh **GODREJ APPLIANCES** Bhagaban Muduli Sanjib Kumar Mishra Subhashree Rout NIIT TECHNOLOGIES MdImdad Sofia Mahwez S. Biswaiitpatro

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Mech

	Vikash Kumar	ггг
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CSE	Abhinaba Hazra	ECE
ECE	Anushree Paramanik	ECE
ECE		
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ECE	Abhisekh Panda	Mech
CSE	Manish Kumar Singh	Mech
	Akash Kumar Singh	MBA
CSE	Bishal Mishra	MBA
CSE	BiswojitSamal	MBA
CSE	PramodBehera	MBA
CSE	Satya RanjanSahoo	MBA
	Caused Attaul Mulicab Afif	
CSE	Sayed Attaul Mujeeb Afif	Mech
ECE	MEDIAMINT	
ECE	Anjali Singh	CSE
202	Swapna Das	CSE
EEE	Sweta Prasad	CSE
EE	Ritesh Borah	EEE
ECE	Saloni Nayak	ECE
ECE		
	Dharmajeet Bardhan	Mech
ECE	Naziba Gazal	ECE
EE	Bikash Kumar Das Adhikari	ECE
ECE	Nidhi Kumari Sharma	ECE
		LUL
ECE	AGS	
ECE	Bagmi Biswajit Mishra	EEE
EEE	SANDEEP RAJ	ECE
ECE	Mohit Kumar	
		ECE
T	Owais Ahmad	ECE
MBA	Ranjay Kumar	ECE
MBA		MCA
MBA	Bhoopesh Kumar Patro	MCA
MBA	Ajit Kumar Maharana	MCA
MBA	Nandadulal Pati	EEE
	NETTANTRA TECHNOLOGIES	
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MBA	Ansuman Sahoo	CSE
MBA	MINDTREE	
MBA	Kaushik Chakraborty	CSE
MBA		ECE
		LUL
MBA	ETECH	
MBA	Amrita Raj	ECE
MBA	Ankita Prasad	ECE
NID/ (Sounak Chakraborty	CSE
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ECE	Silu Gouda	Elec
ECE	CAPITALVIA	
ECE	Sankita Sarkar	EEE
Mech		EEE
Mech	Kumar Ankit	ECE
CSE	Mousam Biruly	ECE
CSE	Abhijeet Kumar Singh	Mech
095	Faiz Ahmad	Mech
	Kishan Kumar	Mech
MBA	Santosh Kumar Padhi	EEE
MBA	Preety Kumari	ECE
NID/ (Binod Kumar Jena	
		Mech
ECE	TATA MOTORS	
ECE	Pradeep Tarei	EEE
ECE	Soubhagyaranjan Barik	EE
ECE	Abinash Mohapatra	Mech
LUL		
	Suryakanta Patra	Mech
ECE	Smruti Ranjan Swain	Mech
	Somanath Prasad Gaan	Mech
MBA	HimanshuSekhar Nayak	Mech
MBA	Sagar Kumar Parida	Mech
MBA	Soumya Ranjan Sahoo	Mech
	Amit Kumar Sahoo	EE
ECE	ADVIK HITECH	
		D.4
ECE	Loknath Sethy	Mech
MCA	Biswaranjan Tarai	Mech
	Kishan Kumar	Mech
FFF		Mech

ECE S. Privadarshi Samant FCF Silu Jena Trijib Mishra lech Ajay Malik lech sangampattnaik MBA Deepak Kumar ИВА Pratham Kumar **MRA** Suraj Kumar Gouda **MRA** Vinay Aanand **MRA** Ashis Biswal Chittaranian Rout lech Jayadev Mallick CSE VC ERP CSE Kishor Das CSE Shammi Kumar Gupta EEE K Santosh Sagar ECE Ashutosh Nanda lech Basanta Kumar Sahu ECE Kalu Charan Bastia MOTHERSON ECE FCF Kunal Chatteriee Md Danish Khan EEE Ashis Biswal ECE CAVISSON ECE Amarnath Baliarsingh FCF Kumari Anuradha Sahoo Omkar Pattanaik FCF ИСА Shammi Kumar Gupta MCA Sipra Das Raidu Subhasini ИСА EEE K Santosh Sagar Aalok Kumar CSE Suman Kalyan Dixit Sambit Navak CSE Yash Chhotray ECE Sachin Rout Aishwarya Ray ECE Roji Rani Naik ECE TejaswiniSahoo CSE Jitendra Narayan Nayak Elec Rajesh Kumar Sahu **RIDINGS CONSULTING** EEE Biswajit Das FFF Debasish Sahoo Gopal Krushna Patnaik ECE ECE Hamza Ali Khan lech Tejesh Sahani Chandan Patra lech lech Sanjay Gope EEE Md Sami Alam ECE Vivek Kumar lech Deepak Debakanta Kar Suman Kumar Jena EEE Dipaka Kumar Sahoo FF Sudhanshu Ranjan Sahoo lech URJANET Kaiol Dash lech **EIDIKO SYSTEM** lech lech Ashim Bishavee lech FEDERAL BANK lech Bibhu Prasad Nanda SHRI RAM PANFI S lech EE Subham Mishra Bhuwan kumar sah lech Faiz Ahmad lech Surai Biswas Samaleswar Mishra

Nilesh Navak

Ashutosh Mishra Mech Chandan Pradhan Mech Rupesh Kumar Gochhavat Mech Himanshu Sekhar Majhi Mech Mech Mohandas Bhola Mech Suryakanta Patra Yainadutta Biswal Mech Mech Akash Patra Saved Afrid Alli Mech Md Mujtaba Hussain Mech Subhakanta Mahalik Mech Mec Izhar Ahmad Kiran Kumar Pakal Sunil Kumar Roul CSE CSE Laxmipriya Sahoo EEE Amit Kumar Sahoo MCA Jyoti Prakash Mishra MCA Soumva Ranian Khuntia Harapriva Parida MCA Deepak Kumar Vishwakarma **RENOM ENERGY** Mech Mech Rohit Mitra Soubhagyaranjan Barik Mech Md Aftab Alam CSE JyotiRanjan Maharana CSE Vibhanshu Divyal CSE Vikash Navak Amarnath Sahu CSE CSE **BANDHAN BANK** CSE Nitesh Kumar Agrawal EEE **LEARNING SPIRAL** ECE Owais Ahmad ECE Indronil Biswas CSE EPP COMPOSITES ECE Nabin Kumar Barik Mukesh Kumar Sahoo CSE MCA Surai Biswas MCA Chandan Sahis MCA Abinash Kumar Mohanty MCA Girija Shankar Nayak CSE Rakesh sahani Kunal Swarnakar Civil subhamkumarpatra Sandeep Mohantv Civil **COLLABERA** Civil Aniket Pal Civil Civil **TECH MAHINDRA** Karan Deep Singh Civil Civil **Kishor Das** Pratvusha Pradhan Civil Soubhagini Das Civil Civil Sujata Rana Rudra Madhab Das Civil Civil Kulamani Sahu Sandeep Raj Civil PreetamPiyush CSE Pritisudha Dash Prashant Jaiswal ECE Ashish Kumar Sahoo Alisha mohapatra Mech Subhashri Bijayalaxmi Barik Brijesh Sharma Mech Prasant Kumar Sahu Mech Gulsan Parida Mech Prakash Kumar Sahoo Mech EEE

...And still counting

Transcending Academics



Students of GIFT won the First Prize and were awarded a cash prize of Rs. One Lakh for achieving the top honour in the Grand Finale of the Smart India HACKATHON-2017 in National Level Competition held at Guwahati. The event was organized by AICTE, New Delhi.



Ritesh Mohanty and Sovan Nandi have presented their technical paper in The Indian Engineering Congress which was graced by Shri Ram Nath Kovind (Hon'ble President of India). Shri Banwarilal Purohit (Hon'ble Governor of Tamilnadu), Shri Thiru M C Sampath (Hon'ble Minister for Industries, Govt, of Tamilnadu) also graced this occasion in Chennai this year.



Final year Mechanical Students of GIFT have designed a Hybrid Solar Car, which was inaugurated by Vice Chairman of GIFT, Er. Patitapaban Panda. The Vehicle has been tested under different parametric conditions and accepted as a prototype to challenge the contemporary vehicles. The Mayor of Bhubaneswar Municipal Corporation, Mr. Ananta Narayan Jena interacted with the students who created this Hybrid Solar Car and lauded their efforts.



Final year Mechanical Students, Mr. Swagat Singh and Mr. Rudranarayan Sahu presented their paper titled "An Effective Solid Waste Management and Disposal Strategy for Energy Security and Environmental Sanitation" in the 33rd Convention of Mechanical Engineers & National Seminar on "Advances in MEMS and Robotics and Manufacturing Industries" at Udaipur, Rajasthan.



The students of GIFT won the 2"' and 3M position in the National Level Robotics Championship "ROBOFEST 2K17" heldatllT, Roorkee.



GIFT, a college with an eco-friendly environment, having well experienced faculty members who teaches us with full dedication.

The eco friendly environment of the

college provides a conducive study

classroom teaching methodology is

highly satisfactory. The placement of

the college is very good. I am proud

environment. The innovative

Ankit Anand, 3rd year

tobeaGIFTian.

Tanuprava Das, 3rd Year



The regular classroom teaching accomplished by e-learning makes teaching and learning process much more simpler and lucid.

Sagufta Yashmin, 3rd Year

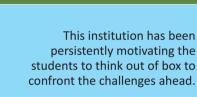


The college has a majestic infrastructure. We get proper assistance and guidance from faculty. We remain connected with teachers through mentoring system. Yash Aditya, 3rd year

> The best thing about GIFT is definitely the congenial and friendly academic environment. The lectures are brilliant and always willing to help the students.

> > Sunny Dutta, 3rd Year





Sangita Pattnaik, 4th Year

It is a good institute with great infrastructure and beautiful campus. The most important thing is that GIFT provides us with the best possible teaching facilities.

Shweta Sahoo, 2nd Year

GIFT, as an education hub provides excellent exposure to the pragmatic world leading to the overall development of the students which makes it as one of the top choices in Eastern India.

Ankit Roy, 3rd Year







Anwesha Das, 4th year

GIFT is the most dynamic institution with regard to its relationship with the students and parents. It has a mentoring system in which a faculty takes care of student's problems and grievances.

Aniket Padhy, 2nd year

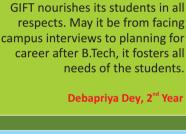
GIFT provides us all sorts of extracurricular activities apart from studies like hobby classes and many more. We have the best faculty in this college campus

Hara Prasad Mohapatra, 2nd year















Courses Offered

DIPLOMA

3 Year of Full Time Programme

- Civil Engineering
- Mechanical Engineering
- Electrical Engineering
- Mining Engineering*

B.TECH.

- **4 Year of Full Time Programme**
- Civil Engineering
- Computer Science & Engineering
- Computer Science & Technology*
- Electronics & Communication Engineering
- Electrical & Electronics Engineering
- Mechanical Engineering
- Agriculture Engineering

MBA

2 Year of Full Time Programme **Dual Specialzation**

- Finance Management
- Human Resource Management
- Marketing Management
- Rural Management
- General Management*

MCA

2 Year of Full Time Programme

M.TECH.

- 2 Year of Full Time Programme
- Environmental Engineering
- Construction Technology & Management
- Computer Science & Engineering
- Industrial Safety & Engineering*



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SCHOLARSHIP for Meritorious Students for Admission into **B.Tech** and **Diploma** Courses

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А	90% & Above	100	Applicable for	
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С	80% & Above	50		
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