



## Editorial Board

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## Secretary Message :

As we gather the kaleidoscope of thoughts, experiences, and creativity for this year's edition of "Infinity," I am honored to extend my heartfelt gratitude to each one of you who has played a pivotal role in shaping our annual college magazine.

This year has been a testament to the resilience and spirit of our college community. In the pages of "Infinity," we aim to capture the diverse tapestry of moments, achievements, and reflections that define our collective journey. It is more than a magazine; it is a chronicle of our shared endeavors, aspirations, and triumphs.

Thank you for being an integral part of this incredible venture. Together, let us continue to push the boundaries of creativity and knowledge.

Wishing you an enriching and captivating journey through the pages of "Infinity."



**Er. Abhaya Kumar Sahoo**  
Secretary

SPARKLERS

## Seminar on start up culture and Economic growth of Odisha

GIET, Polytechnic conducted a seminar on start up culture and Economic Growth of Odisha on 11.01.2022 in its GIMS auditorium hall to provide opportunities to the unemployed students in different Govt. and Private sectors. Smt. Jayashree Mohanty an eminent entrepreneur was the invited guest in this event. Smt. Mohanty elaborately emphasized on unemployed and new job opportunities that enhances the economic growth of Odisha so far. Prof. P. K. Behera, Principal GIET Polytechnic and Dr. Subrat Prasad Mishra, Director, GIMS were also focussed on different Job sectors that leads the economical growth and opens the intuition of the students to march in the field of technology.



GIET Polytechnic organised Seminar on Start up Culture and Economic growth of Odisha on 11.01.2022

## Advance Robotics & IoT

GIET Polytechnic organised a workshop on Advance Robotics & IOT on dt.15.03.2022. Er. Jayakrushna Mohanta, HOD, Comp. Sc. & Er. Ranjit Samantaray, Lecturer Mechanical were the chief organiser of this workshop. Students of Comp. Sc. & Mech. Engg. were the participants in this workshop. Robotics has come a long way since the first industrial robot was introduced in 1961. Today, robots are used in a wide range of industries, from manufacturing to healthcare, and from agriculture to entertainment. The integration of artificial intelligence (AI) and the Internet of Things (IoT) has revolutionized the field of robotics, making it possible to create robots that are smarter, more efficient, and more autonomous than ever before.



GIET Polytechnic organised Seminar on Start up Culture and Economic growth of Odisha on 11.01.2022

## Expert Lecture Session on “Data Science”

Expert lecture session on “Data Science” was organized by GIET, Polytechnic on 10.05.2022 in its Seminar hall. Dr. Sunil Dhall, faculty, Sri Sai University had delivered a lecture explaining clearly on the Data Science can be made as a career for students. The entire session was very interactive among the queries of the students about how to become a Data Scientist. He also covered algorithms to be used in data Science with real world examples.

GIET Polytechnic organised Expert Lecture Session on “Data Science” on 10.05.2022

## Photograph Competition

GIET, Polytechnic conducted a Photography Competition among the students of all branches on dt.11.03.2022. Students were allowed to use mobile camera & DSLR cameras & send their best photograph through the college website. Participants should send only photo clicked by themselves. Maximum size should be 20 mb and must be in JPEG format. Er. Madhusmita Sahoo, Lecturer Electrical & Er. Debipriya Chinmayee Jena, Lecturer Civil were the chief organiser in this photography competition.



GIET Polytechnic organised a Photography Competition on 11.03.2022



## Health Check Up Camp

GIET, Polytechnic organised "A Free Medical Camp for Female" for Below Poor line People living in rural area on 10th September 2022 at Andharua Panchayat Office. The objective of the Camp was to take ECG, to measure B.P, Spo2, Temperature and other Health factors. The Camp was arranged with the help of Mechanical Dept. leading by the H.O.D.s' of all branches. The Public Relationship Officer, Sj. Bikram Kishore Mishra sir kept forward the idea to arrange such a camp in society to help the needy people. The Physical examination along with ECG, SPO2, B.P, and Temperature Tests were done in this Camp. Approximate 42 nos. of women participated in the Camp for their health checkup. Every women coming for the camp had been registered by the registration committee.



## Faculty Development Programme Industry 4.0

A three days FDP programme was conducted at GIET Polytechnic from 02.05.2022 to 04.05.2022 with the presence of Dr. P. K. Tripahty, Management consultant & Corporate Trainer..



## Yoga Day Celebration

International Yoga Day is observed every year on June 21 to raise awareness about this ancient practice and to celebrate the physical and spiritual progress that yoga has brought to the world. Yoga is a practice which plays an important role in relaxing the mind and body and boosting people's immune system. Today, on 21st June 2022, GIET, Polytechnic celebrated 8th International Yoga Day. It was attended by the Principals of different wings, Dr. S. P. Mishra, Director, GIMS & students from different branches of our college with great enthusiasm. The event began with a brief introduction on Yoga Day by the Principal, Prof. P. K. Behera welcoming the invited guest of honor Dr. Biswaranjan Mohapatra the Yoga Instructor, Bhubaneswar.

Warm up exercises were taken and all the students practiced & performed sitting and standing asanas, importance of these were explained simultaneously. The celebration concluded with the speech of our Director, Dr. S. P. Mishra, GIMS. He encouraged students to practice regular yoga to remain fit and improve concentration. All Faculties, Staff and students were taught the importance of Yoga in their life & how to maintain the harmony between body and mind. The students discussed the importance of yoga and also exhibited yoga postures and promised to introduce this activity in their daily lives. The function ended with a vote of thanks by Abhaya Kumar Baliarsingh, H.O.D. Mechanical Department.



# Embracing Quality Time with Family and Friends

## “Spend a moment outside the Virtual World”

In today's hyper-connected world, smart phones have become an integral part of our lives. While these devices offer convenience and connectivity, they also have the power to distract us from the present moment, particularly when spending time with loved ones. When we consciously choose to set our devices aside, we open ourselves up to fully engage in the present moment. By focusing on the conversations, laughter, and shared experiences, we can deepen our connections and make the most of the precious time we have with our loved ones. By putting our devices away, we create an environment conducive to meaningful conversations. We can truly listen to one another, share stories, exchange ideas, and support each other emotionally. These authentic conversations foster understanding and strengthen the bonds we

have with our family and friends. Smart phones often tether us to the virtual world, disconnecting us from the beauty of the natural world around us. Exploring parks, and going out for walks allow us to appreciate the wonders of nature together, igniting a shared love for the environment. Establishing tech-free traditions can be a powerful way to prioritize quality time with family and friends. In conclusion, it is crucial to recognize the importance of quality time spent with family and friends. By intentionally setting aside our devices, we create opportunities for genuine interactions, shared experiences, and deeper connections.

**By Mr. Chaitan Behera**

**Sr. Lecturer English**



### Institute Vision

To create socially responsible and value based technical professionals to meet the emerging needs of the industry as well as socially.

### Institute Mission

| Mission No | Statement   |
|------------|---|
| M1         | To develop the capability of young professionals by enhancing their level of knowledge. |
| M2         | To develop skills and competencies through quality education.                           |
| M3         | To ensure personality development through quality education and training.               |