

EVENTS & SEMINARS



GITA AUTONOMOUS COLLEGE

IMPACT

A GITA Newsletter

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INSIDE THIS ISSUE

Publications
Workshop and Seminar
Student Activities
Literary Corner

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FROM THE HOD's DESK



Today, the role of a College 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 department must try to provide its students with an atmosphere for multifaceted development, where students are encouraged to channelize their potential in the pursuit of excellence. This can only be possible in a holistic, student-centric environment. The talents, skills, and abilities of each student need to be identified, nurtured, and encouraged so that he/she is able to reach greater heights. Students need to be provided with a platform to think, express, and exhibit their skills. This newsletter is the media for motivating and getting the best out of the Students. The holistic development of the student can only be promoted by these types of regular activities

EDITORIAL

GITA tries every inch to mould each and every student into a Citizen Engineer - an engineer, who is not only ready for the corporate world - the world of business, wealth and success, but one who is sufficiently groomed and prepared to face all possible challenges of life - the life of struggle, achievement and satisfaction. Education at GITA is all about experimentation, fun, and accomplishment. GITA newsletter, being the mouthpiece of the institute, has recorded many success stories of students, be it their paper presentations abroad, research paper publications in International Journals, best project award, or release of their music album, trekking to a height of 14800 ft above sea-level or winning of the Champions' Trophy for the college. The newsletter wants its pages to be filled with more such stories from the present batch of students. After all great colleges are those who can tell great stories.

("The important thing is not to stop questioning." - Albert Einstein)

Warm Wishes !
Prof.(Dr.)Saswati Sahoo
Prof.Jyoti Prakash Das

PUBLICATIONS

- 1.Prof. Prasanta kumar Bal Predicting and classification of software reliability using ensemble learning, Journal of Integrated SCIENCE& TECHNOLOGY,13(2), ScienceIN,2024
- 2.Prof.Arup Mohanty, A fast-flying particle swarm optimization for resolving constrained optimization and feature selection problems, Cluster Computing,28(2), Springer Nature,2024
- 3.Prof.Chandrakanta Mallick, A meta heuristic optimization based deep learning model for fake news detection in online social networks, International Journal of Electronic Security and Digital Forensics,16(5), Inderscience Publishers,2024
- 4.Prof.Suren Kumar Sahu, Algorithmic and Challenge-Based Deep Learning Methods for Real-Time Multi Object Tracking, SEEJPH , Volume XXVI, S1, 2025
- 5.Prof.Jyoti Pakash Dash PROBLEMS, ISSUES AND CHALLENGES IN ODIA NATURAL LANGUAGE PROCESSING , Industrial Engineering Journal,53(3),2024
- 6.Prof.Debashish Pradhan, Refined Software Defect Prediction Using Enhanced Jaya Optimization and Extreme Learning Machine, IEEE Access,12,2024
- 7.Prof. Rekhanjali Sahoo, Role of Odia Tagger in IoT Based Devices, DST-SERB Sponsored International Conference on Artificial Intelligence of Things for Sustainability,2024

ACHIEVEMENTS

- Anand raj 3rd Year, secured 2nd position as runners' up in the volley ball at inter college sports meet organised by GEC AUTONOMOUS COLLEGE, BBSR .
- Motilai turuk , 2nd Year, CSE stood 1st in relay race AHWAAN at GITA Bhubaneswar.
- Adyasha Jena 3rd Year, recognition of their successfully completing the workshop on "How AI is being used in the New World" held on 7th December 2024
- Priyanka Rath & team Crusaders , 3rd Year, participated . (Team Name: GITA_Code Crusaders (SIH1621)) in the grand finale of the Smart India Hackathon 2024.
- Aditya Narayan Swain & Team, 4th Year, Won Kabaddi Championship at DRIEMS University .
- Ritu raj, 2nd Year, CSE stood 1st in 100 mts. race and 2nd in 200 mts. Race in AHWAAN at GITA Bhubaneswar.
- Aditi Kumari , 4th Year, CSE stood 2nd in Discuss Throw in AHWAAN at GITA BBSR.
- Smitipragnya Das, 3rd Year, CSE stood 1st in Face Painting Competition held at GITA Bhubaneswar.

Republic Day

Republic Day is celebrated with much enthusiasm in India, and GITA does not lack any efforts to show our patriotism. In celebration of Republic Day, the staff, faculty and the students are encouraged to display their patriotism and pride. The students pledge to live as good citizens and help make their country a happier and more peaceful one

Technical Training Programm on "AI and its applications"

A Training program on "AI and its Applications " was conducted by Professional Society ISTE& ICT Academy (Infosys Sponsored) from 3rd Dec 2024 to 20th Dec 2024 Mar 2024. The Objective of this Training is to gain knowledge about the Emerging Technologies on AI and its various application in the field of Engineering and Technology . The Training was attended by all staff of CSE and MCA Department of GITA.

Technical Seminar on "Industry expectations from students"

A one-day seminar on "Industry Expectations from Students" was conducted by the ISTE Professional Society on 26th September 2024. The talk was delivered by Mr. Agnelo Dias. The objective of this seminar was to gain insights into technical proficiencies, interpersonal abilities, and professional attributes expected by the industry. The seminar was attended by all the staff members & Students of the CSE and MCA Departments of GITA.

Internal Smart India hackathon

The Internal Smart India Hackathon was conducted by the Professional Society ISTE and the IIC Cell from 3rd September 2024 to 4th September 2024. The event aimed to encourage innovation and problem-solving skills among students by simulating real-world challenges. A total of 74 teams participated in the event, showcasing their technical abilities, teamwork, and creative solutions aligned with national development goals.

LITERARY CORNER

The Code Within

If every program faced an error,
Would we abandon every dream?
If one command failed to execute,
Would hope no longer brightly gleam?
If the screen turned dark one evening,
Would courage simply fade away?
If the network lost its signal,
Would our faith refuse to stay?
May our hearts answer a "NO"
To every doubt that clouds the mind.
For every bug can be corrected,
And every solution we can find.
Let's compile our thoughts with kindness,
And debug every fear within.
For life's greatest algorithm
Is learning where to begin.