



KONGUNADU ARTS AND SCIENCE COLLEGE (AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE

UNDER

DBT STAR COLLEGE SCHEME

PHOTO GALLERY 2024-2025

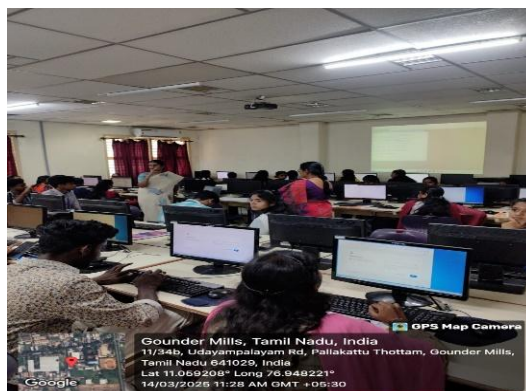


1. HANDS ON TRAINING PROGRAMMES

Hands on Training Programme on Machine to Machine Communication (M2M)



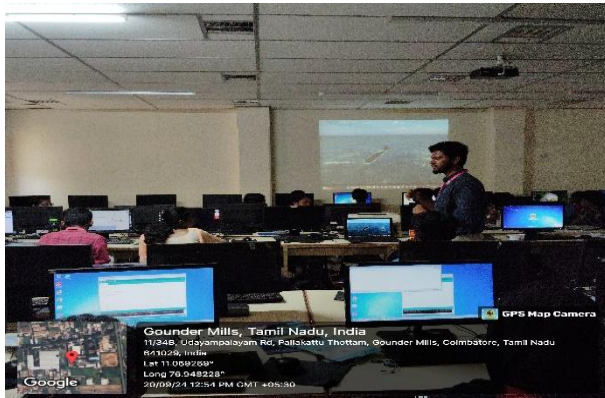
A Hands on Training on “Exploring R in Data Science”



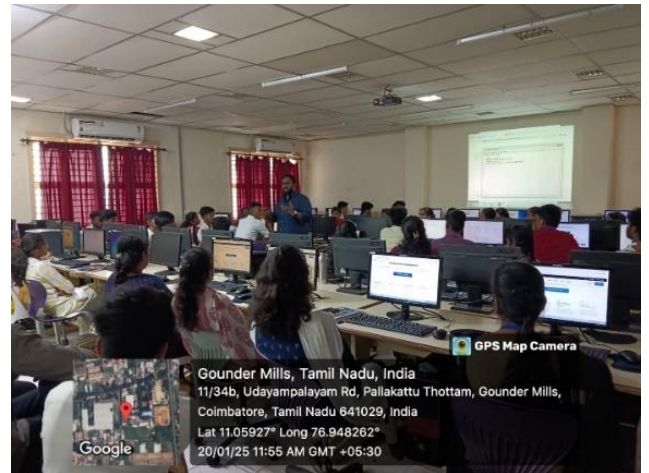
Hands on Training Programme “Problem Solving Techniques Using Mobile App”



Hands on Training on Pervasive Computing



Hands on Training Programme on “DevOps and Docker”



Hands on Training Programme on “IoT & Robotics”



2. INDUSTRIAL VISITS

Industrial Visit to BSNL office, Saibaba Colony, Coimbatore



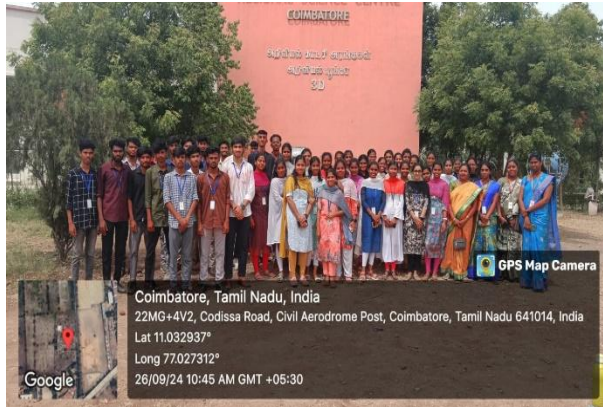
Industrial Visit to Bangalore, Mysuru, Coorg



Educational field trip to Vijnan Sagar Science and Technology Park, Thrissur, Kerala



Industrial Visit to Regional Science Centre and Science Museum



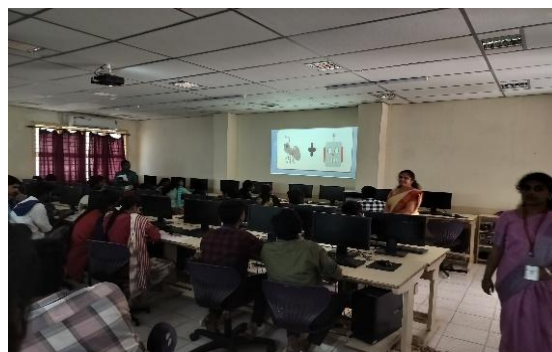
ISRO Sriharikotta



3. EXHIBITIONS / COMPETITIONS

Exhibition for School and College Students





Techno Fusion 2k24 (Interdepartmental Fest)



4. LECTURES/SEMINARS/WORKSHOPS CONDUCTED

Workshop on Web Application Development



A seminar on IPR Infringement & Consumer Affairs



A Workshop on “Machine Learning Using Python”



Workshop on “Data Analytics using Tableau”



A Seminar on “Emerging trends in cyber security”



A Seminar on “Exploring the power of Gen AI tools”



Guest Lecture on “Evolution of AI in Medical Field”



Workshop on Ubiquitous Computing



Guest Lecture on Nurturing Youth Entrepreneurship- The Need Of The Hour



A Workshop on “Mobile Phone Servicing and Troubleshooting ”



A Guest Lecture on “CYBER THREATS”



5. EXTENSION ACTIVITIES

Training programme in Python and PHP XII Standard students of Greenfields Matriculation School, G.N. Mills, Coimbatore



Hands on Training programme in HTML XI Standard students of Greenfields Matriculation School, G.N. Mills, Coimbatore



A Guest Lecture on “Impact of AI”



A Seminar on “AI Applications and Practical Insights”



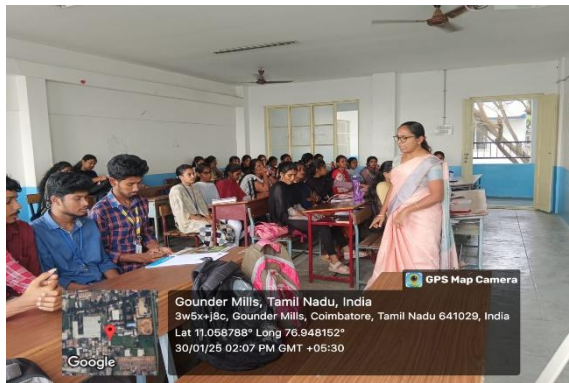
Awareness Programme On Digital Literacy



Guest Lecture on “Cyber Security & Intelligence”

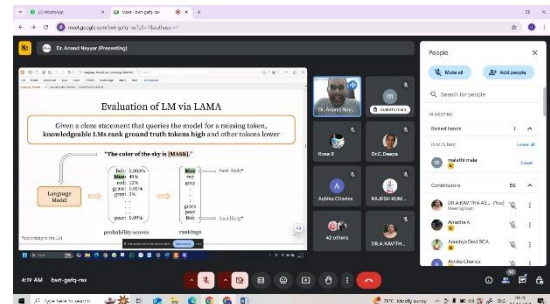
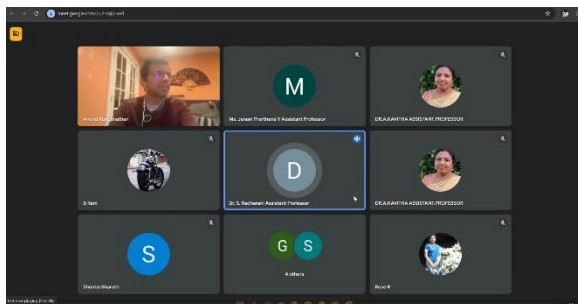


A Seminar on “Power BI: Insights and Applications”

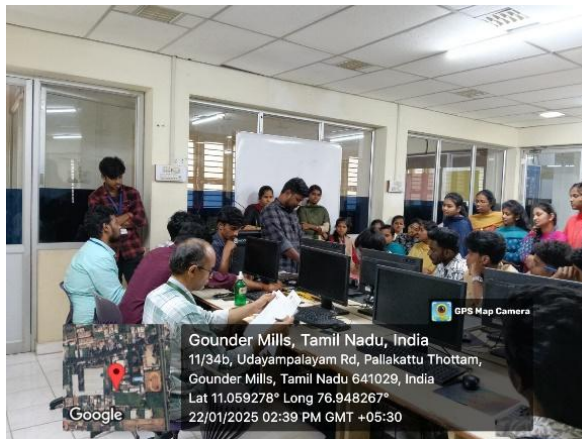


6. TRAINING PROGRAMMES

5 Days Virtual FDP “Future Prospects of Innovations In Artificial Intelligence”



Training Programme for Lab Technician on “Laptop Servicing and Networking Credentials”



Faculty Development Programme on “IPR Insights and Digital Tools For Teaching”

