



S.G.A

GOVERNMENT DEGREE COLLEGE(A)

Re-Accredited by NAAC with 'A' Grade, Affiliated to A.U

Yellamanchili - 531001, Anakapalli District, Andhra Pradesh

MAY 2025 MONTHLY NEWSLETTER

PROGRAMS OFFERED

COMMERCE

- B.Com Computer Applications (Honors)
- B.F.S.I (Banking Financial Services & Insurance) (Job Guarantee Course)

ARTS

- B.A Honors (History)
- B.A Honors (Economics)

SCIENCES

- B.Sc Honors (Botany)
- B.Sc Honors (Zoology)
- B.Sc Honors (Chemistry)
- B.Sc Honors (Computer Science)

PG COURSES :

- M.Sc Organic Chemistry
- M.Sc Analytical Chemistry

- *"The purpose of education is to make good human beings with skill and expertise."*
— Dr. A.P.J. Abdul Kalam
- *"Education is the most powerful weapon which you can use to change the world."*
— Mahatma Gandhi
- *"The progress of any society depends on the progress of education."*
— Dr. Sarvepalli Radhakrishnan



Address :
Near RTC Complex, Court Road,
Yellamanchili, 531001, Andhra Pradesh



S.G.A. GOVERNMENT DEGREE COLLEGE (AUTONOMOUS)
(Re-accredited by NAAC with 'A' Grade, Affiliated to Andhra University)
YELLAMANCHILI - 531055, ANDHRA PRADESH
Email : sgagdc.jkr@gmail.com



<https://www.sgagdc.edu.in>



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- Established Legacy:** S.G.A Government Degree College was founded in 1987 by the Government of Andhra Pradesh.
- Honoring a Visionary:** The college is named after Sri Gurajada Appa Rao, a renowned social reformer, educationalist, and poet.
- Academic Excellence:** Re-accredited with NAAC A Grade in 2023, the institution upholds high academic standards.
- Model Institution:** Recognized by CCE as the District Ideal College for its exemplary contributions to education.
- Autonomous Status:** The college attained autonomous status starting from the academic year 2024-25.



Re-accredited with 'A' grade by NAAC



Dr. P. Chandra Sekhar

M.Sc, Ph.D

The Principal

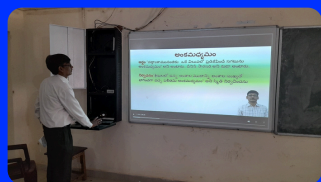
Principal's Message :

"As the Principal of S.G.A Government Degree College, I take pride in our commitment to academic excellence, innovation, and holistic student development. We strive to empower students with knowledge, skills, and values to excel in their future endeavors."



Facilities available in the college

Virtual Classrooms



National Service Scheme



CCTV Surveillance



Play Ground



Digital Class Rooms



Library



Botanical Garden



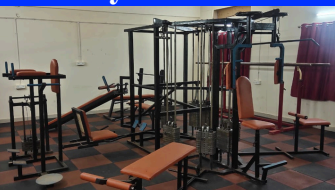
Skill Development Hub



Seminar Hall



Gymnasium



Career Guidance & Placement Cell



R.O Water Plant



Chemistry Lab



Physics Lab



Botany Lab



Zoology Lab



Computer Lab





MEGA JOB FAIR CONDUCTED IN THE COLLEGE



A Mega Job Fair was successfully conducted in our college, creating a valuable platform for students and job seekers to connect with leading companies and recruiters from various sectors. The event was organized with the objective of providing employment opportunities, career guidance, and industry exposure to final-year students and recent graduates. A wide range of companies from IT, finance, education, retail, healthcare, and manufacturing participated in the fair, offering positions in both technical and non-technical domains. The job fair witnessed enthusiastic participation from hundreds of candidates, who took part in pre-placement talks, interviews, and screening rounds conducted by HR professionals. Career counseling sessions and resume-building workshops were also arranged to help students prepare effectively.



MET HONOURABLE MLA TO SEEK SUPPORT FOR THE DEVELOPMENT OF INFRASTRUCTURE IN THE COLLEGE



Met Honourable MLA Sri Sundarapu Vijay Kumar to seek his valuable support and guidance for the holistic development of infrastructure in the college. The meeting primarily focused on addressing the urgent need to upgrade academic facilities such as classrooms, laboratories, and libraries, along with improving physical infrastructure including buildings, sanitation, and access to digital resources. The objective was to create a more conducive learning environment that meets modern educational standards and enhances the overall academic experience for students. During the discussion, the Honourable MLA attentively listened to the concerns and proposals put forth by the faculty and management. .



HONOURABLE MLA VISITED THE COLLEGE.



The Honourable MLA, Sri Sundarapu Vijay Kumar, paid a gracious visit to our college, marking a significant moment of encouragement and support for the institution. During his visit, he interacted with the principal, faculty members, and students, taking note of the academic progress and infrastructural needs of the campus. After reviewing the existing facilities and listening to the concerns raised by the college community, he assured his full support for the development of the college infrastructure. He emphasized the importance of quality education and modern facilities in empowering rural youth and strengthening the higher education sector. The MLA promised to initiate necessary steps to improve classrooms, laboratories, seminar halls, digital resources, and campus amenities in the coming months. His assurance was met with great appreciation and enthusiasm from both staff and students, who welcomed his commitment toward the growth and transformation of the college. The visit was a source of inspiration and renewed hope for the institution's future development.



YOGA FOR ONE EARTH, ONE HEALTH



The college enthusiastically organized a special session on “Yoga for One Earth, One Health” to promote the holistic well-being of individuals and raise awareness about the interconnectedness of human health and the planet. This initiative aligned with the global vision of sustainable living, emphasizing that physical, mental, and environmental health are deeply interlinked. The event featured guided yoga sessions led by trained instructors, who introduced students and staff to various asanas, breathing techniques (pranayama), and meditation practices. Participants experienced the calming and rejuvenating effects of yoga, while also learning how regular practice can boost immunity, reduce stress, and improve overall fitness. Informative talks highlighted the role of yoga in achieving inner harmony and its contribution to eco-conscious living by promoting discipline, simplicity, and mindfulness.



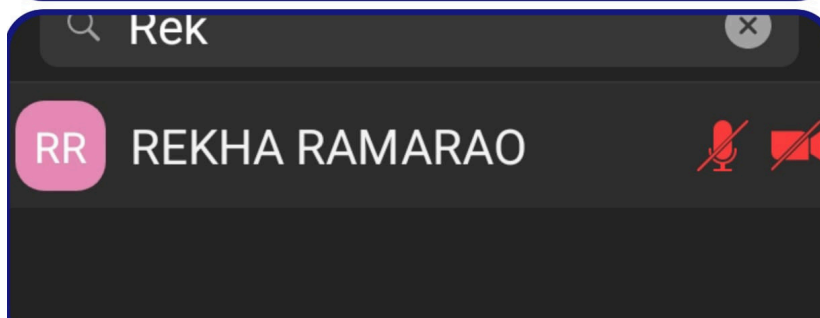
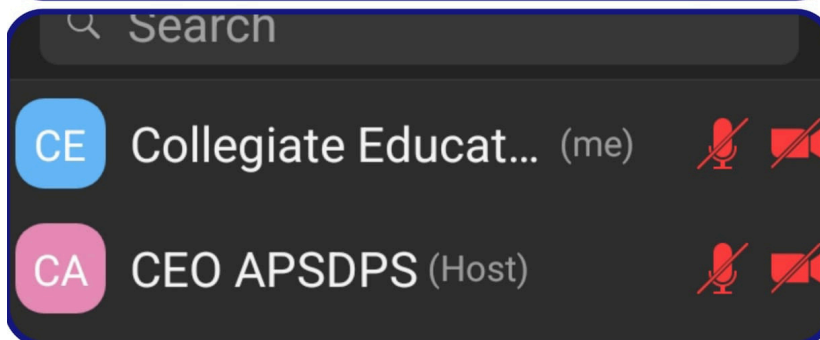
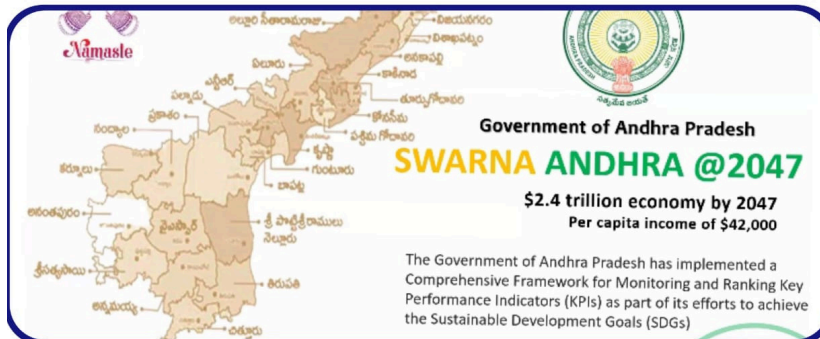
FACULTY REGISTERED FOR YOGANDHRA



Faculty members of our college have actively registered in the "Yogandhra" programme, a statewide initiative aimed at promoting physical and mental well-being through the regular practice of yoga. The initiative encourages educators to lead by example in adopting a healthy lifestyle and inspiring students to do the same. By enrolling in Yogandhra, faculty members committed themselves to consistent yoga practice, mindfulness, and overall wellness. The programme includes access to guided yoga sessions, wellness resources, and expert advice, helping participants integrate yoga into their daily routines. This step reflects the faculty's dedication not only to their personal health but also to the larger goal of creating a health-conscious academic environment. Their active participation supports the broader mission of "One Earth, One Health," highlighting the role of educators in fostering a balanced and holistic lifestyle within the college community.



PARTICIPATED IN SWARNA ANDHRA PROGRAMME



Faculty members of our college actively participated in the Svarna Andhra Programme, a visionary initiative aimed at promoting sustainable development, social responsibility, and community engagement across the state. The programme focused on various themes such as environmental conservation, rural development, digital literacy, women empowerment, and educational outreach. As part of this initiative, the faculty contributed their expertise and services by engaging in awareness campaigns, workshops, and field activities that addressed local issues and inspired positive change. Their involvement not only showcased their commitment to the betterment of society but also helped strengthen the bond between educational institutions and the community. By participating in the Svarna Andhra Programme, the faculty demonstrated leadership, civic responsibility, and a deep sense of dedication toward building a progressive and inclusive Andhra Pradesh.



ATTENDED CCE VIRTUAL MEETING

NATS is a flagship scheme for providing Apprenticeships



1. During graduation

UGC & AICTE have issued guidelines to enable all degree programs to embed apprenticeships as an integral part of curricula, thereby providing critical employability skills to students

Training period- 6 months to 1 year



2. After graduation

All fresh graduates and diploma holders can enroll as apprentices within 5 years of graduation or completion of diploma and undergo on the job training at an industry establishment

Training period- 6 months to 1 year



3. Credits for Apprenticeship

Apprentices will also receive credits for Apprenticeship under NATS through an assessment conducted by NITTRs/NEIs.

Currently, the creditisation of NATS is in the pilot stage.

Stipend under NATS

Student Category	Prescribed Minimum Stipend	Government Share
Graduate/Degree Holder in any stream or Degree apprentice in any stream	Rs 9,000 per month	Rs 4500 per month
Diploma Holder in any stream Sandwich Degree students	Rs 8,000 per month	Rs 4000 per month
Sandwich Diploma students	Rs 7,000 per month	Rs 3500 per month

Boat SR is presenting



You

Boat SR 97 others

Boat SR is presenting



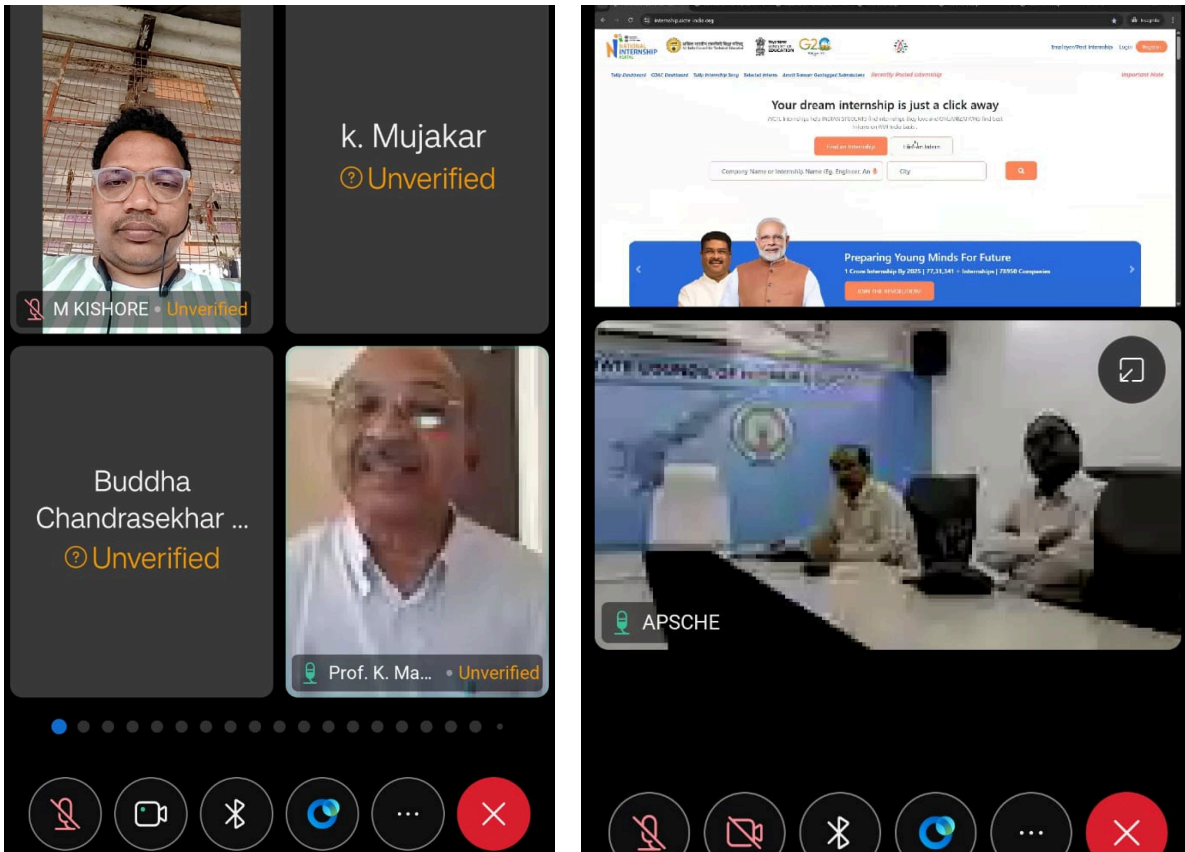
You

Boat SR 100 others

Faculty members of our college actively attended a CCE (Commissionerate of Collegiate Education) Virtual Meeting, which was organized to discuss key academic updates, administrative guidelines, and quality enhancement initiatives. The online session was attended by principals, lecturers, and administrative staff from various government and aided degree colleges across the state. Important topics such as academic planning, implementation of digital learning tools, NAAC accreditation, student support services, and upcoming academic events were addressed during the meeting. Participants were encouraged to adopt innovative teaching practices, strengthen student mentoring systems, and ensure effective execution of curricular and co-curricular activities.



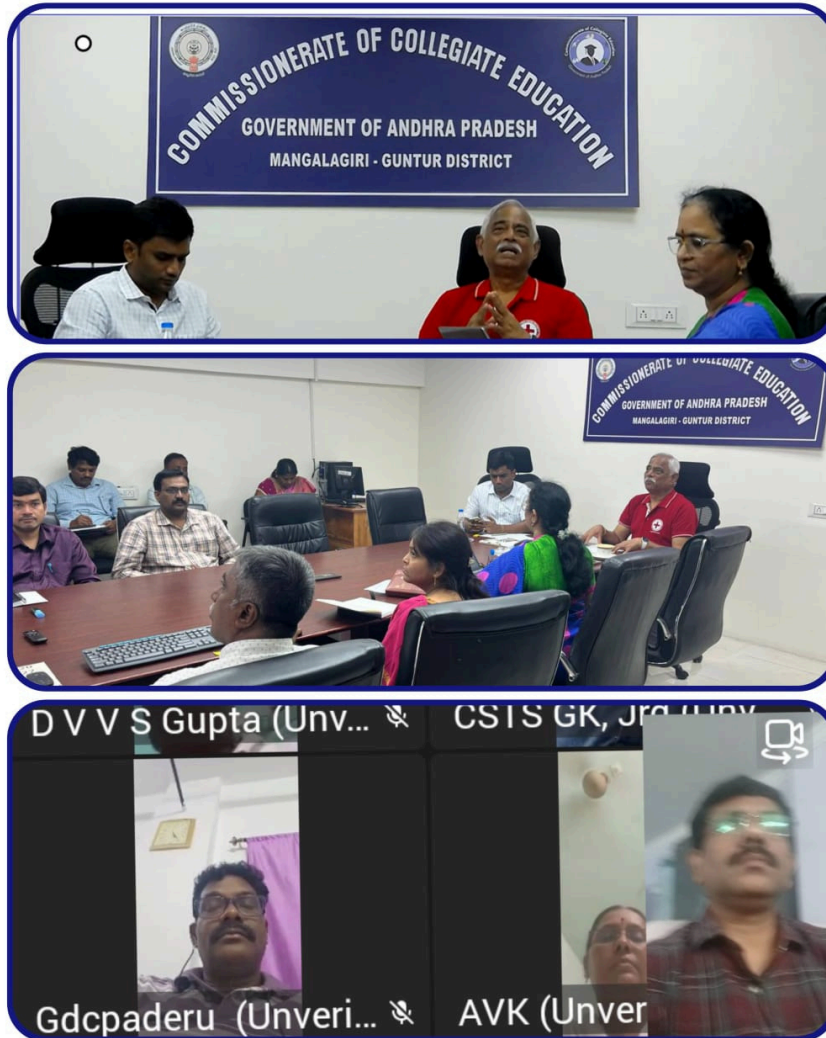
Faculty Participated in Training Program on INTERNSHIP



Faculty members from our college participated in a specialized training programme on internships, aimed at enhancing their understanding of internship planning, coordination, and student mentorship. The programme was organized by academic authorities to equip faculty with the necessary skills and knowledge to effectively guide students through their internship journey. During the sessions, resource persons and industry experts discussed the objectives of internships, evaluation methods, industry expectations, report writing formats, and the importance of aligning internship tasks with academic outcomes. The training also included modules on communication with industry partners, ensuring student engagement, and maintaining proper documentation for academic credit.



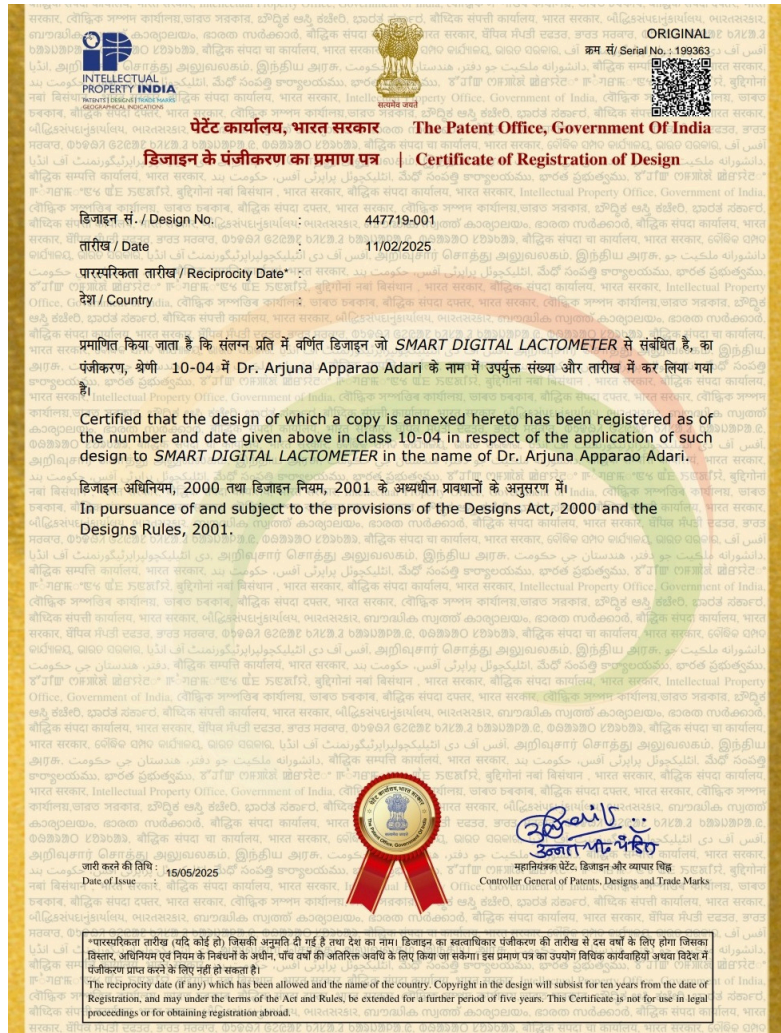
PARTICIPATED IN CCE MEETING



The Principal and faculty members of our college actively participated in the CCE (Commissionerate of Collegiate Education) meeting, which was convened to discuss key academic policies, administrative updates, and quality enhancement initiatives for higher education institutions. The meeting served as an important platform for aligning college-level activities with state-level educational goals. During the session, various topics such as academic planning, digital learning integration, NAAC preparation, student-centric approaches, and infrastructural development were discussed in detail. The Principal contributed valuable insights and shared best practices adopted by the college, while faculty members gained clarity on implementing CCE directives effectively. The meeting also provided an opportunity for networking and collaboration among faculty from different colleges.



FACULTY GRANTED PATENT BY GOVT. OF INDIA



Dr. A. Arjuna Apparao, Lecturer in Zoology, has been honored with a prestigious patent granted by the Government of India for his innovative design of the Smart Digital Lactometer. This groundbreaking invention represents a significant advancement in the field of dairy technology, offering a more accurate, efficient, and user-friendly method for testing milk purity and quality. The Smart Digital Lactometer integrates modern digital features with traditional principles, enhancing reliability and ease of use for both scientific and commercial applications.



FACULTY PUBLISHED RESEARCH PAPER



ISSN:2395-7115

बोहल शोध मञ्जूषा

Bohal Shodh Manjusha

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Certificate of Publication

is awarded to

वेन्नेला रम्या श्री, Guest Lecturer (हिंदी विभाग)
MA Hindi Gold Medalist from Andhra University
अर्जिल्ली राजू, विद्यार्थी (प्रथम वर्ष बी.ए.)
मोटुरि कल्याण, विद्यार्थी (प्रथम वर्ष बी.ए.)
एस. जी. ए गवर्नमेंट डिग्री कलाशाला (अ), येल्लामंचिली
for the paper titled

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Editor
Dr. Naresh Sihag Advocate
M.A., LL.B. (Hon's), M.A.J.M., M.Lib. & Information Science, M.Phil.
Ph.D., D.Litt (Nepal) Diploma Panchayati Raj (Silver Medalist)

#202, Old Housing Board, Bhiwani-127021 (Hry.) 8708822674, 9466532152

Kum. Vennela Ramya Sri, Lecturer in Hindi, has brought pride to the institution by publishing a research paper in a reputed academic journal. Her research focuses on an in-depth analysis of contemporary trends in Hindi literature, highlighting the cultural, linguistic, and thematic evolution of the language in modern times. The paper reflects her scholarly insight, critical thinking, and dedication to promoting academic excellence in the field of Hindi studies. Through her research, she has contributed significantly to the discourse on regional literature and its impact on society. The publication has been well-received in academic circles and serves as a valuable reference for fellow researchers and students. Her achievement not only enhances the academic reputation of the Department of Hindi but also inspires students to pursue research and higher studies. The college congratulates Kum. Vennela Ramya Sri on this accomplishment and looks forward to more such scholarly contributions in the future.



FACULTY COMPLETED SWAYAM CERTIFICATION COURSE



Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

This certificate is awarded to

KAULU SUJATHA

for successfully completing the course

Introduction to Complex Biological Systems

with a consolidated score of **86** %

Online Assignments	23.13/25	Proctored Exam	63/75
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Total number of candidates certified in this course: **285**

Jan-Apr 2025

(12 week course)



TOP

TOPPER

5%


Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



FREE ONLINE EDUCATION
swayam
एनलिन भावर, उन्नत भावर

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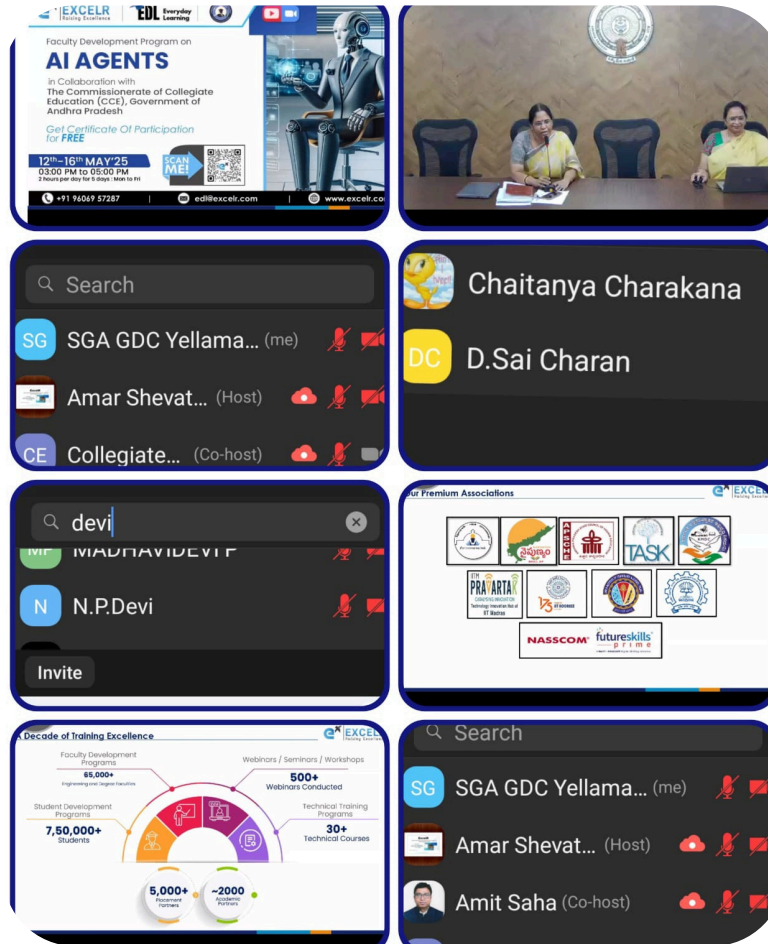
To verify the certificate 

No. of credits recommended: 3 or 4

Dr. K. Sujatha, Lecturer in Zoology, has successfully completed the SWAYAM certification course on "Introduction to Complex Biological Systems." This course, offered through the SWAYAM platform by leading academic institutions, provided in-depth knowledge on the intricate interactions and regulatory mechanisms within biological systems. Covering topics such as systems biology, cellular networks, feedback loops, and computational approaches to biology, the course enabled Dr. Sujatha to deepen her understanding of modern biological research and its interdisciplinary applications. Her successful completion of this course reflects her commitment to continuous learning and professional development. It also enhances the academic strength of the Zoology department, encouraging students to engage with advanced and emerging topics in the life sciences.



FACULTY PARTICIPATED FDP ON AI AGENTS



Faculty members from our college actively participated in a Faculty Development Programme (FDP) on Artificial Intelligence (AI) Agents, aimed at enhancing their understanding of intelligent systems and their applications in modern computing. The FDP was organized by reputed institutions and featured sessions led by AI experts, researchers, and industry professionals. The programme covered core concepts such as the design and functioning of intelligent agents, agent-based modeling, machine learning integration, decision-making processes, and the real-world applications of AI agents in domains like robotics, healthcare, education, and e-commerce. Through hands-on sessions, coding exercises, and case studies, faculty members gained practical insights into the development and deployment of AI-powered solutions.



ALUMNI MEET 2025



The college proudly hosted the Alumni Meet 2025, bringing together former students from various batches for a memorable and heartfelt reunion. The event was organized to strengthen the bond between the alumni and their alma mater, and to celebrate their achievements while revisiting cherished college memories. The programme began with a warm welcome by the principal and faculty members, followed by cultural performances by current students that added a festive spirit to the occasion. Many alumni shared their experiences, career journeys, and how the college played a pivotal role in shaping their lives. They also offered valuable suggestions and expressed willingness to contribute towards the development of the institution through mentorship, internships, and resource sharing. The event served as a bridge between past and present students, fostering a sense of belonging and community.



NATIONAL TECHNOLOGY DAY CELEBRATIONS



Sri Lakshmi

Ramadevi

Dorababu

Our college proudly celebrated National Technology Day with great enthusiasm to honor the remarkable achievements of Indian scientists and engineers in the field of science and technology. The event commemorated the historic nuclear tests conducted at Pokhran on May 11, 1998, which marked India's technological strength and self-reliance. As part of the celebrations, the college organized a series of activities including technical seminars, poster presentations, quiz competitions, and model exhibitions, showcasing innovative ideas and technological advancements. Eminent speakers from academia and industry were invited to address the students, highlighting the role of technology in shaping a better future. Students actively participated in discussions on emerging trends such as artificial intelligence, cybersecurity, renewable energy, and space research.



STUDENTS BHAGYA SRI AND SRUTHI FROM III YR ASSISTED IN DESIGNING COLLEGE NEWSLETTER



Students Bhagya Sri and Sruthi from III Year played a significant role in the successful design and development of the college newsletter. With a keen interest in creativity and design, both students dedicated their time and effort to ensure the newsletter was visually appealing, well-structured, and informative. They contributed to various aspects, including layout design, content formatting, and visual enhancements, ensuring that the final version effectively reflected the college's achievements, events, and updates. Their collaborative spirit, attention to detail, and commitment to quality greatly enhanced the overall presentation of the newsletter. Their involvement not only showcased their talent but also demonstrated the active participation of students in institutional development activities.



MEETING ON SHORT TERM INTERNSHIP

Short-Term Internship Programme



Our college is proud to organize a Short Term Internship Programme aimed at bridging the gap between academic knowledge and practical industry experience. This initiative is designed to provide students with valuable exposure to real-world applications of their subjects through hands-on training, project work, and professional mentoring. The programme is conducted in collaboration with various reputed organizations and industry experts, ensuring that students gain insights into current trends, tools, and technologies relevant to their field of study.



SHORT TERM INTERNSHIP ORIENTATION PROGRAMME



A Short Term Internship Orientation Programme was conducted to guide and prepare students for their upcoming internship experience. The main objective of the programme was to familiarize students with the goals, structure, and expectations of the internship, ensuring they make the most of this valuable opportunity. During the session, students were briefed about the importance of internships in gaining hands-on experience, understanding real-world industry practices, and applying academic knowledge in practical settings. The orientation covered essential topics such as professional behavior, workplace ethics, communication skills, time management, and project documentation.



BEAUTIFICATION OF COLLEGE ENVIRONMENT



The beautification of the college environment is an ongoing initiative aimed at creating a clean, green, and visually appealing campus that fosters a positive and inspiring atmosphere for learning. Under this program, various activities have been undertaken, including planting trees and flowering plants, maintaining gardens, installing decorative elements, painting walls with educational murals, and ensuring proper cleanliness across the campus. Students, faculty, and non-teaching staff have actively participated in this mission, promoting a sense of ownership and responsibility toward their surroundings. Dustbins have been placed at regular intervals to encourage waste segregation and maintain hygiene.



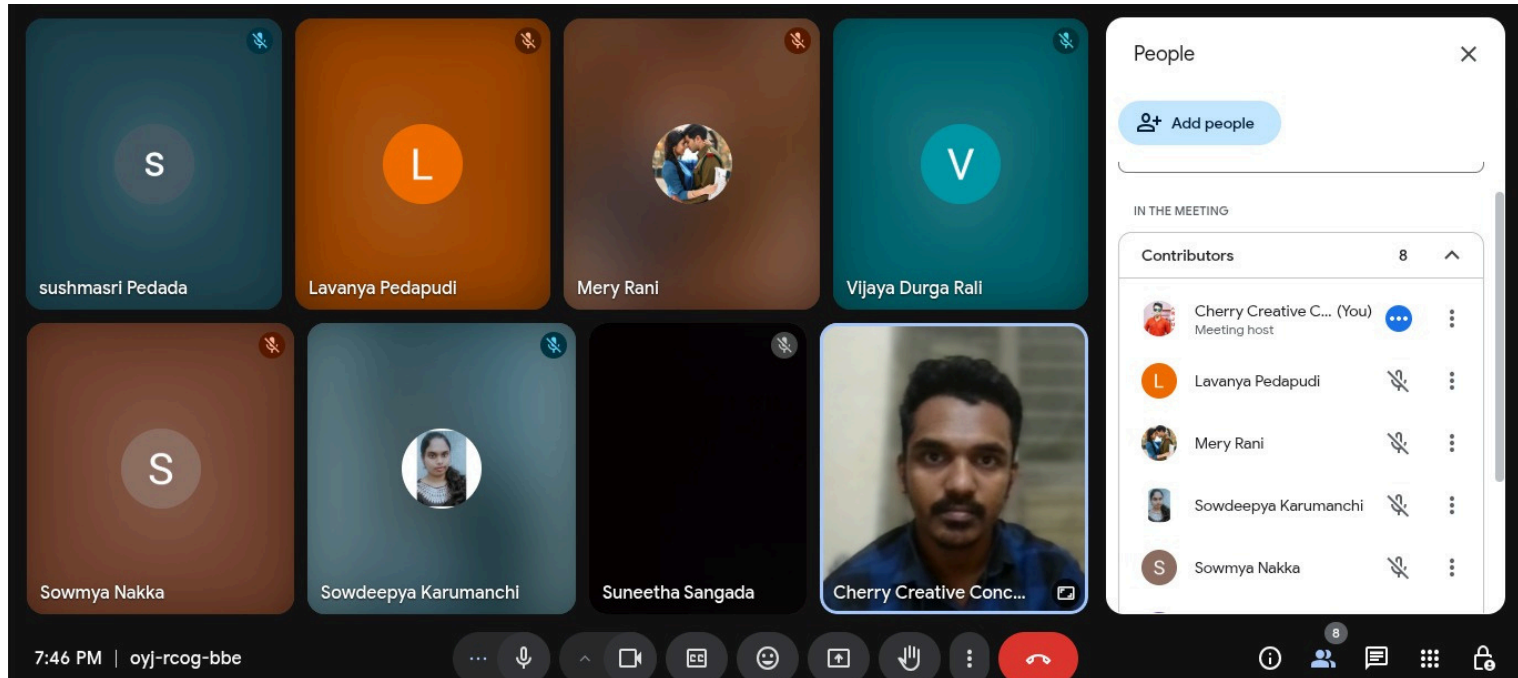
INDUCTION PROGRAMME ON CSP



An Induction Programme on Communication and Soft Skills (CSP) was successfully organized for the newly admitted B.A. students with the aim of equipping them with essential interpersonal and professional abilities. The session focused on enhancing students' communication skills, both verbal and written, along with vital soft skills such as teamwork, time management, leadership, critical thinking, and emotional intelligence. Resource persons and experienced faculty conducted interactive sessions, group activities, role plays, and presentations to engage the students actively and boost their confidence. The programme helped students transition smoothly into the college environment while laying a strong foundation for personal and academic development.



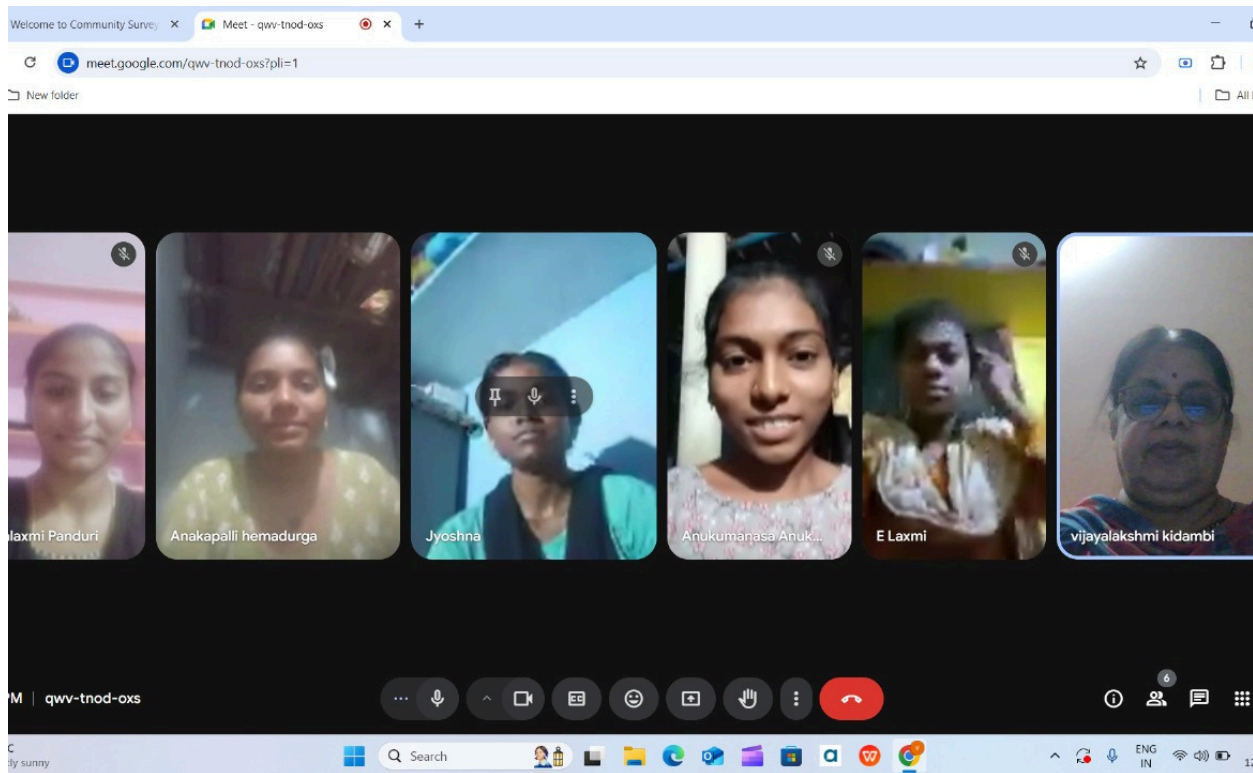
INDUCTION PROGRAMME ON CSP BY DEPT OF CS



The Department of Computer Science organized an Induction Programme on Communication and Soft Skills (CSP) to support the holistic development of newly admitted students. Recognizing the importance of effective communication and interpersonal abilities in both academic and professional life, the department conducted this programme to lay a strong foundation in essential soft skills. The sessions included activities focused on public speaking, group discussions, time management, teamwork, leadership qualities, and personality development. Faculty members and guest trainers guided the students through interactive workshops, real-life scenarios, and confidence-building exercises. The programme also emphasized the importance of digital etiquette, professional behavior, and workplace communication in the context of IT and computer science careers.



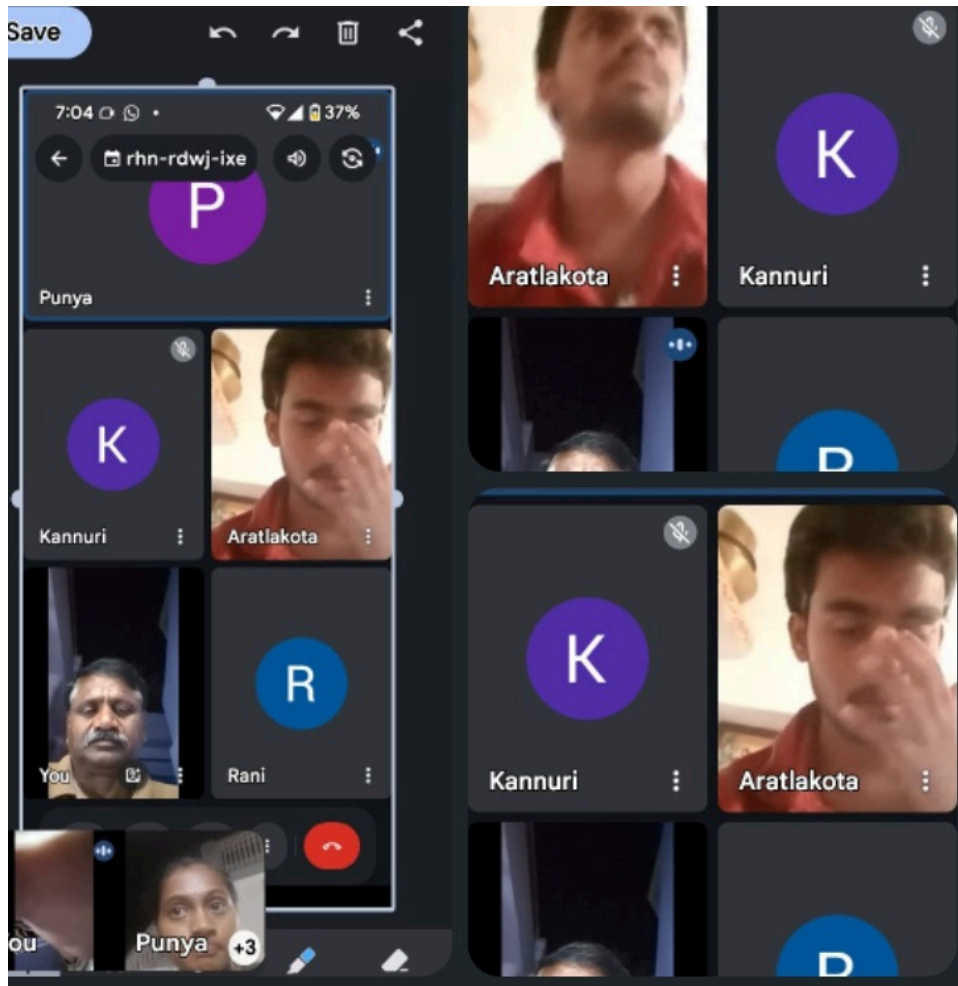
CSP INDUCTION PROGRAMME BY DEPT OF BOTANY



The Department of Botany organized a Communication and Soft Skills (CSP) Induction Programme to support the all-round development of newly enrolled students. Understanding that strong communication and interpersonal skills are vital for academic success and future career growth, the department designed this programme to introduce students to essential soft skills alongside their core subject knowledge. The sessions included engaging activities focused on improving verbal and written communication, confidence-building, teamwork, time management, and leadership skills. Faculty members conducted interactive workshops and role plays, encouraging students to express themselves clearly and collaborate effectively. The programme also included discussions on scientific communication, report writing, and presentation skills, particularly tailored for students pursuing biological sciences.



CSP INDUCTION PROGRAMME BY DEPT OF PHYSICS



The Department of Physics conducted a Communication and Soft Skills (CSP) Induction Programme to help newly admitted students build essential skills that complement their scientific learning. Recognizing that strong communication and interpersonal abilities are just as important as subject knowledge, the department designed this programme to foster confidence, clarity, and collaboration among students. The sessions included topics such as effective public speaking, group discussions, time and stress management, goal setting, and leadership development. Interactive activities, role plays, and practical exercises were conducted to make the sessions engaging and impactful. Faculty members highlighted the importance of clear scientific communication, especially in lab work, report writing, seminar presentations, and future research pursuits.



CSP INDUCTION PROGRAMME BY DEPT OF MATHS



The Department of Mathematics organized a Communication and Soft Skills (CSP) Induction Programme with the goal of equipping first-year students with essential life skills that complement their academic learning. While mathematics sharpens logical and analytical thinking, the department recognized the equal importance of effective communication, confidence, and collaboration in today's educational and professional environments. The programme included engaging sessions on verbal and non-verbal communication, time management, teamwork, presentation skills, and leadership development. Faculty members facilitated interactive activities such as group discussions, mock interviews, and role plays to actively involve students and boost their self-expression. teaching, and data interpretation in real-world contexts.



CSP INDUCTION PROGRAMME BY DEPT OF ECONOMICS



The Department of Economics successfully organized a Communication and Soft Skills (CSP) Induction Programme to welcome and prepare newly admitted students for their academic journey. The objective of the programme was to enhance students' communication abilities, critical thinking, and interpersonal skills, which are essential for both academic excellence and future professional success. The sessions covered a wide range of topics including effective public speaking, group discussions, body language, time management, leadership qualities, and professional etiquette. Special emphasis was placed on developing analytical thinking and presentation skills relevant to the field of economics. Faculty members conducted interactive workshops, motivational talks, and practical exercises that encouraged student participation and boosted their confidence.



CSP INDUCTION PROGRAMME BY DEPT OF CHEMISTRY



The Department of Chemistry organized a Communication and Soft Skills (CSP) Induction Programme to help newly enrolled students develop essential interpersonal and professional skills alongside their academic growth. Understanding that communication plays a vital role in scientific collaboration, lab work, and future career success, the department designed the programme to foster confidence, clarity, and effective expression among students. The sessions covered key areas such as verbal and written communication, teamwork, time management, presentation skills, and professional ethics. Faculty members conducted interactive workshops, role plays, and group activities to actively involve students and encourage peer-to-peer learning. Special emphasis was placed on scientific communication—such as writing lab reports, presenting research findings, and participating in academic discussions.



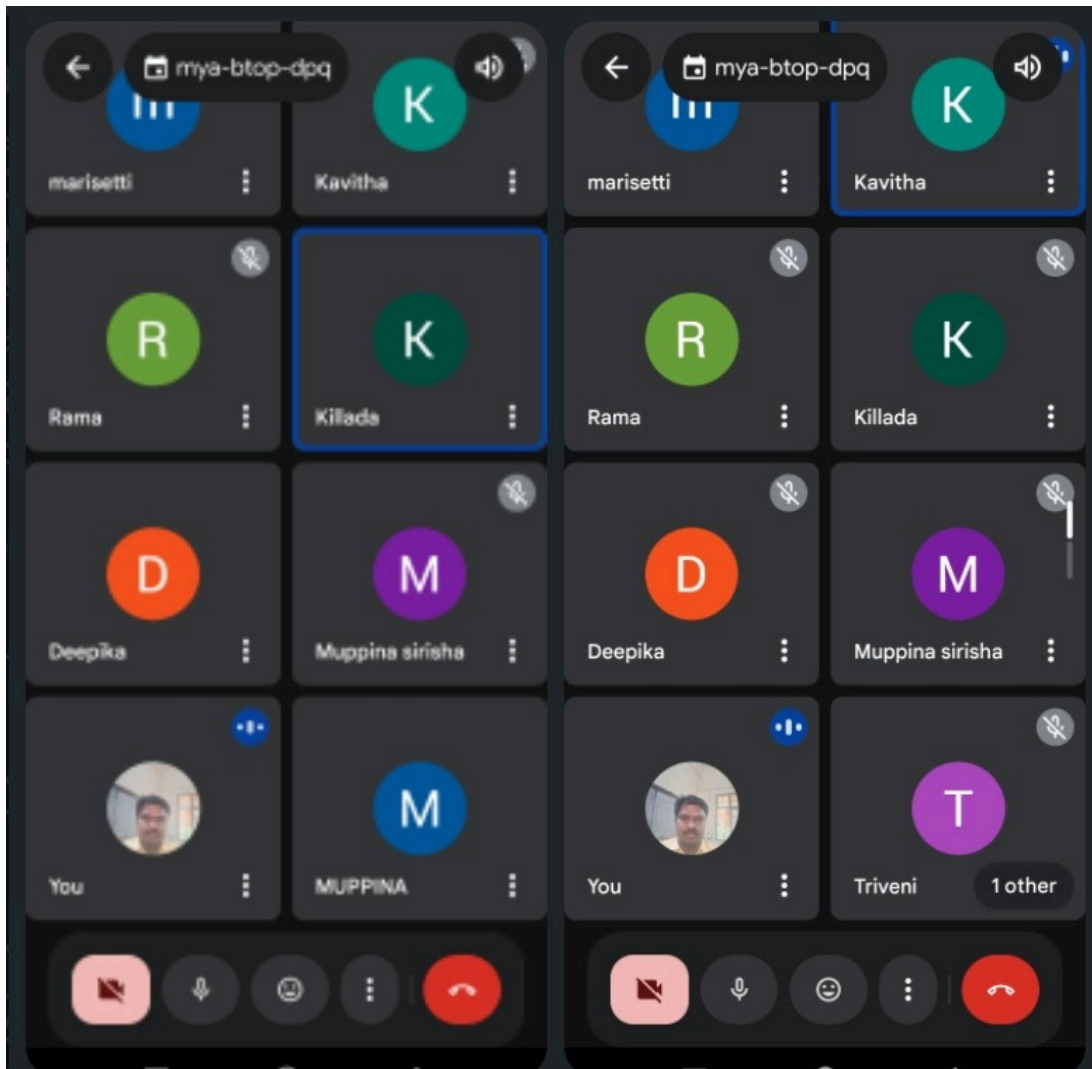
STUDENTS PARTICIPATED IN CSP SURVEY BY DEPT OF CHEMISTRY



Students from the Department of Chemistry actively participated in a CSP (Communication and Soft Skills) survey conducted as part of the department's initiative to assess and enhance students' soft skill competencies. The survey aimed to evaluate various aspects such as communication effectiveness, teamwork ability, time management, leadership qualities, and overall confidence levels among students. Designed as a self-assessment and feedback tool, the survey provided valuable insights into students' strengths and areas that need improvement. Faculty members analyzed the responses to tailor future training sessions and workshops that align with the specific needs of the students. The active involvement of students in the survey reflected their willingness to grow personally and professionally.



CSP INDUCTION PROGRAMME BY DEPT OF PHYSICS



The Department of Physics conducted a well-structured Communication and Soft Skills (CSP) Induction Programme to welcome and empower newly admitted students. The objective of the programme was to help students transition smoothly into the college environment while equipping them with essential soft skills that complement their academic learning. The sessions focused on enhancing communication abilities, time management, interpersonal relationships, teamwork, and self-confidence. Faculty members guided students through interactive sessions that included group discussions, role plays, and short presentations, encouraging active participation and expression. The importance of scientific communication, especially in lab work, technical writing, and academic presentations, was specially emphasized.



STUDENTS CONTRIBUTED CHAIRS TO SEMINAR HALL



In a commendable display of unity and responsibility, the students of our college came forward to contribute chairs for the seminar hall. Recognizing the need for improved seating arrangements to accommodate growing academic and extracurricular activities, the students voluntarily pooled resources to support this initiative. Their generous contribution not only reflects their dedication towards the development of the institution but also sets an inspiring example of student-led participation in campus improvement. The newly added chairs have enhanced the functionality and appearance of the seminar hall, creating a more comfortable and organized environment for hosting seminars, workshops, and various college events.



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Editorial Team – Vote of Thanks

The editorial team extends its sincere gratitude to the Principal, faculty members, students, and all contributors whose unwavering support and valuable inputs made this edition of the college newsletter possible. Your cooperation and encouragement have been instrumental in shaping this publication into a reflection of our institution's spirit and excellence. We look forward to your continued support in the future editions as well.

Newsletter Panel



Sri R. Ramarao, Vice Principal
Chief Patron



Dr P. Chandra Sekhar, Principal
Chief Patron



Sri K. Venkanna, IQAC Co-ordinator
Content Advisor



Sri D. Sai Charan, Lect. in C.S
Design & Technical Lead



Smt N.P. Devi, Lect. in C.S
Design & Technical Lead



Sri B. Titus Martin, JKC Mentor
Publication Lead

Student Support Team :

Final Year C.S Students (Pavan Kumar, Sai runa, Jahnvi, Dharani, Saranya, Keethi, Meena, Naga lakshmi)

Second Year C.S Students (Ushakiran, Bhagyasri, Bhargavi, Sruthi, Sri Bhavani, Hemalatha, Pavani)

First Year C.S Students (Manidhar, Gangadhar, Sirisha, Madhavi, Kavitha, Vijaya Durga, Sushmasri)