



S.G.A

GOVERNMENT DEGREE COLLEGE(A)

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

Yellamanchili - 531001, Anakapalli District, Andhra Pradesh

MARCH 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.jr@gmail.com



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



S.G.A. GOVERNMENT DEGREE COLLEGE (AUTONOMOUS)

(Re-accredited by NAAC with 'A' Grade, Affiliated to Andhra University)

YELLAMANCHILI - 531055, ANDHRA PRADESH

Email : sgagdc.jkc@gmail.com



- 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

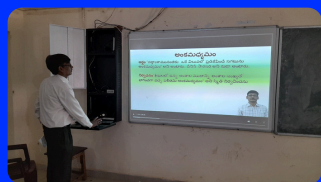
Principal's Message :

"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





Academic Audit held in college



An Academic Audit was conducted at the college to assess the academic standards and institutional practices. As part of this process, Dr. K. Ravi Babu and Smt. P. Mangamma attended as audit committee members. They thoroughly examined various academic and administrative records of the institution, including faculty documentation, student performance reports, curriculum implementation, and other relevant records. Their visit aimed to ensure that the college maintains quality assurance measures in line with academic guidelines and regulatory standards.



College Farewell Day Celebrations





Sports Day Celebrations





Legal Awareness Program



A Legal Awareness Program was organized at the college with the objective of educating students about their legal rights and responsibilities. The program was graced by the presence of legal officials and experts, who provided valuable insights into various aspects of the law. Through interactive sessions and discussions, the officials created awareness among students about fundamental legal provisions, the importance of legal literacy, and the role of law in everyday life. The initiative aimed to empower students with knowledge that would help them become responsible and informed citizens.



MoU with GDC Marripalem



The college has entered into a Memorandum of Understanding (MoU) with Government Degree College, Marripalem, marking a significant step toward academic collaboration and institutional development. This partnership is aimed at fostering mutual cooperation in areas such as teaching, research, and student development. Under this MoU, both colleges will work together to organize joint seminars, workshops, guest lectures, and other academic events that benefit students and faculty alike. It also opens avenues for faculty exchange programs and collaborative research projects in various disciplines. The MoU encourages the sharing of learning resources, best practices in pedagogy, and innovative teaching methodologies to enhance the quality of education. Students will have opportunities to participate in joint skill development and training programs, which will improve their employability and overall academic performance. Additionally, both institutions will support each other in implementing academic reforms and quality enhancement initiatives.



International Women's Day



International Women's Day was celebrated with great enthusiasm and respect at the college to honor the achievements and contributions of women in various fields. The event served as a platform to acknowledge the strength, resilience, and determination of women in shaping society. Faculty members, students, and invited guests actively participated in the program, which included speeches, cultural performances, and awareness talks focused on women's rights and empowerment. Eminent speakers shared inspiring stories and emphasized the importance of gender equality, education, and self-confidence among women. Special tributes were paid to women achievers from different walks of life who have made a significant impact on their communities. The program also highlighted the role of education in empowering women and breaking societal barriers. Students presented skits and songs reflecting the struggles and triumphs of women, creating a powerful message of solidarity and support. Various competitions were conducted to encourage student involvement and expression on women's issues.



Students contributed to the development of a research article under the guidance of the faculty.

Received: 02-01-2025

Accepted: 04-02-2025

Dr. Arjuna Appa Rao Adari
Assistant Professor, SGA
Government Degree College,
Yellamanchili, Andhra Pradesh,
India

Ravi Babu Suriseti
Ph.d. Scholar, Transdisciplinary
Research Hub, Andhra
University, Visakhapatnam,
Andhra Pradesh, India

Nacharla S.D. Varalakshmi
B.Sc. (Hons) Student, SGA
Government Degree College,
Yellamanchili, Andhra Pradesh,
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Gonthina Srilakshmi
B.Sc. (Hons) Student, SGA
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Surerri Gnanswari
B.Sc. (Hons) Student, SGA
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Yellamanchili, Andhra Pradesh,
India

**Arjuna Appa Ra
Gonthina Srilaks**

DOI: <https://www.do>

Abstract

Dairy farming is a key nutritional security. T development in the An and gender equity. A n interviews with 275 dai ownership, and herd si models, while qualitativ significantly influences 18,756 compared to ₹ 1 for cows), while gende Family involvement en access remains a major need for policy interve including gender-inclus these obstacles, dairy socioeconomic equity.

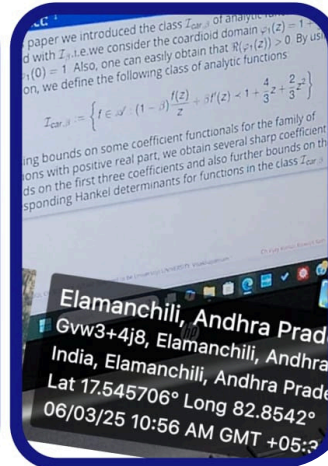
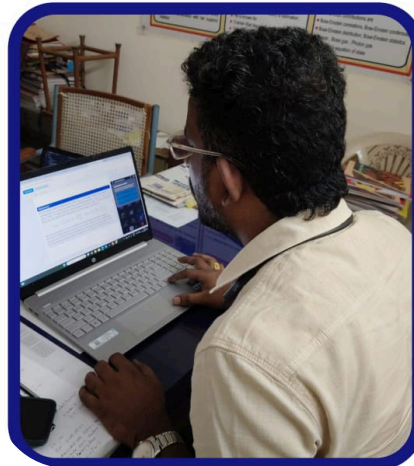
Keywords: Dairy far ownership, gender equi



Students actively contributed to the development of a research article on the topic of Dairy Farming under the valuable guidance of Dr. A. Arjuna Apparao, Lecturer in Zoology. Through their involvement, students gained practical insights into scientific writing, data collection, and research methodology. Dr. Apparao provided expert mentorship throughout the process, helping students understand the biological and economic aspects of dairy farming. The collaborative effort not only enhanced the students' academic knowledge but also fostered research skills and critical thinking. This initiative reflects the institution's commitment to promoting student-led research and experiential learning under the supervision of experienced faculty.



Research Paper Presentation



Sri Ch. Vijay Kumar, Lecturer in Mathematics, presented a research paper at an international conference organized by Indira Gandhi University, Meerpur. His active participation in this prestigious academic event highlights his commitment to research and scholarly excellence. The presentation of his research paper at such a reputed platform not only reflects his in-depth knowledge and expertise in the subject but also contributes to the exchange of innovative ideas and findings in the field of mathematics. His involvement in the international conference brings recognition to both his academic pursuits and the institution he represents, encouraging a spirit of research among fellow educators and students.



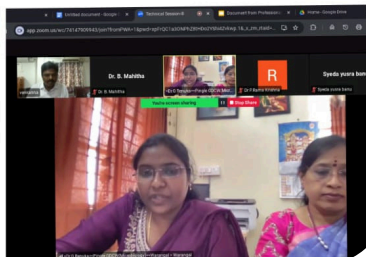
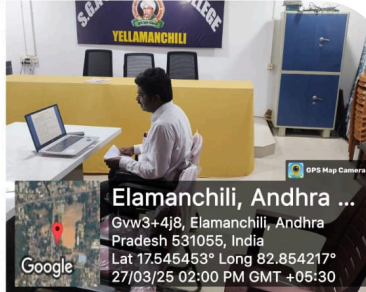
Presented Research Paper

Recovery: The Role of Resilient Energy in
Enhancing Energy Efficiency and
Sustainability"



Authors:

Karumuri Venkanna & P. S. Jagga Rao
Department of Physics, S.G.A Government Deg
College, Yellamanchili, India



Sri K. Venkanna and Sri P.S. Jaggarao, both lecturers in the Department of Physics, presented their research on the topic of energy efficiency and sufficiency. Their work focused on exploring innovative approaches to optimize energy usage while promoting sustainable and efficient energy practices. By presenting their findings at a scholarly platform, they have contributed valuable insights into the growing global discourse on energy conservation and resource management. Their dedication to research underscores their commitment to academic excellence and environmental responsibility, serving as an inspiration to their peers and students alike.



Faculty Received Certificate of Appreciation



Sri R. Ramarao, Lecturer in Commerce, was honored with the prestigious Priyadarshi Samrat Ashok Global Dignity Award, presented by the Gopal Kiran Samaj Seva Samstha. This distinguished recognition was awarded in appreciation of his outstanding contributions to the field of education and his unwavering dedication to social service. Receiving such a notable award from a respected organization underscores his commitment to excellence, both as an academician and as a responsible citizen working towards the betterment of society. His achievement brings pride to the institution and serves as a motivating example for students and colleagues.



Faculty Received Certificate of Appreciation



Sri R. Ramarao, Lecturer in Commerce, was honored with the prestigious Dr. APJ Abdul Kalam Global Icon Award by the Welfred Foundation. This remarkable recognition celebrates his outstanding contributions in the field of commerce and education. Receiving such a distinguished award named after one of India's most visionary leaders, Dr. A.P.J. Abdul Kalam, highlights Sri R. Ramarao's dedication, academic excellence, and impactful service in nurturing future generations. The award not only brings pride to him personally but also adds immense value to the institution he represents, inspiring fellow educators and students to strive for excellence and innovation in their respective fields.



Lecturer Received GKSSS Award



Sri R. Ramarao, Lecturer in Commerce, was honored with the prestigious Priyadarshi Samrat Ashok Global Dignity Award, presented by the Gopal Kiran Samaj Seva Samstha. This distinguished recognition was awarded in appreciation of his outstanding contributions to the field of education and his unwavering dedication to social service. Receiving such a notable award from a respected organization underscores his commitment to excellence, both as an academician and as a responsible citizen working towards the betterment of society. His achievement brings pride to the institution and serves as a motivating example for students and colleagues.



Participated as Member of Academic Audit



Sri M. Kishore, Lecturer in Commerce, actively participated as a member of the Academic Audit Committee. His involvement in the academic audit reflects his commitment to maintaining and enhancing the quality of education and institutional standards. By contributing his expertise to the evaluation and review process, he played a vital role in ensuring that academic practices align with established benchmarks and promote continuous improvement. His participation underscores a strong sense of professional responsibility and dedication to academic excellence, setting a positive example for both colleagues and students.



Participated as Member of Academic Audit



Sri K. Venkanna, Lecturer in Physics, actively participated as a member of the academic audit team. His involvement in the academic audit reflects his dedication to maintaining and enhancing the quality of education within the institution. By contributing his expertise and insights during the review process, he played a significant role in evaluating academic standards, curriculum implementation, and overall teaching-learning effectiveness. His participation not only demonstrates his commitment to academic excellence but also strengthens the institution's pursuit of continuous improvement and accountability in higher education.



Participated in HR Conclave



Sri D. Sai Charan, Lecturer in Computer Science, participated in the HR Conclave organized by the Andhra Pradesh State Skill Development Corporation (APSSDC). His participation in this event reflects his proactive engagement with industry trends and his commitment to bridging the gap between academia and industry requirements. The HR Conclave served as a platform for valuable interactions with professionals, industry leaders, and academic experts, focusing on emerging skills, employability, and workforce development. Sri D. Sai Charan's involvement not only enhances his own professional growth but also contributes to the institution's efforts in aligning educational practices with current industry standards and expectations.



Participated in Five Day Regional Training Program



Sri P. Visweswara Rao, Librarian of the college, participated in a five-day regional training program held at Dr. V.S. Krishna Government Degree College, Visakhapatnam. This training program aimed to enhance the professional skills and knowledge of library professionals in the region. His active participation reflects his dedication to staying updated with the latest developments in library science and information management. Through this program, Sri P. Visweswara Rao gained valuable insights into modern library practices, digital resource management, and user engagement strategies, thereby contributing to the overall improvement of library services in the institution.



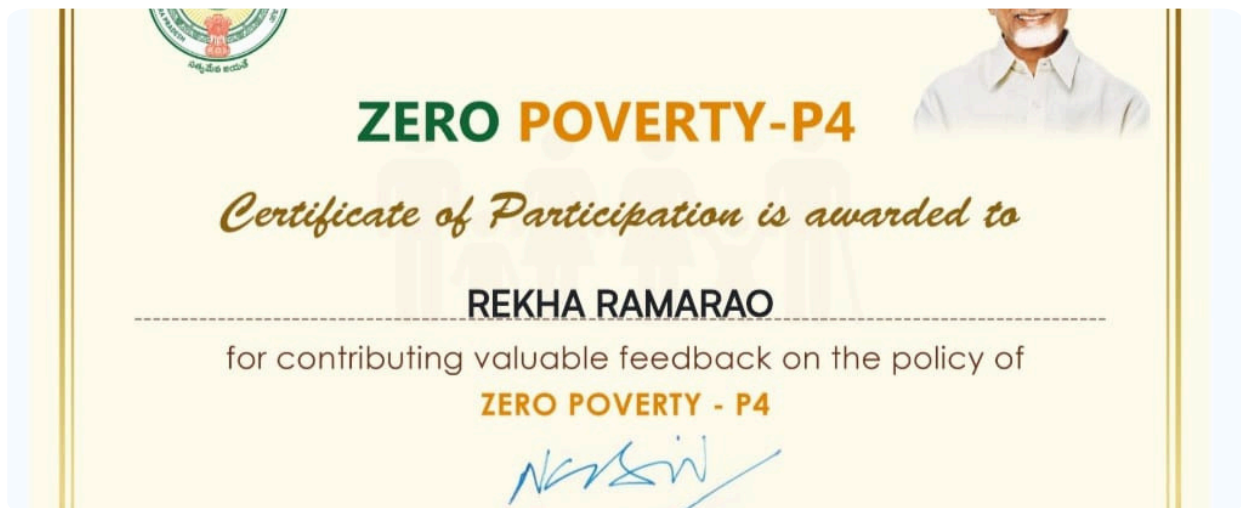
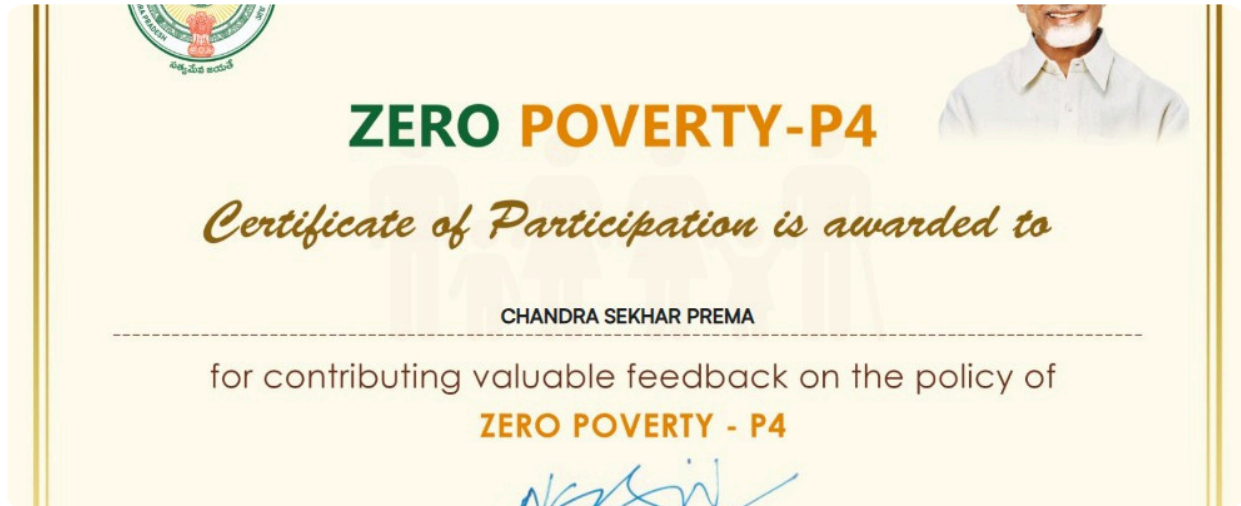
Faculty completed courses in Karmayogi portal



Faculty members of the college have successfully completed various courses on the iGOT Karmayogi portal, a digital learning platform developed under the National Programme for Civil Services Capacity Building (Mission Karmayogi). This initiative aims to enhance the competencies of government officials through structured, role-based training modules. By engaging with these courses, the faculty have demonstrated a commitment to continuous professional development and excellence in public service. Their proactive participation not only enriches their individual skill sets but also contributes to the institution's dedication to fostering a culture of lifelong learning and capacity building among educators.



Faculty participated in Zero Poverty - P4 Survey



Faculty members of the college actively participated in the 'Zero Poverty – P4' survey initiated by the Government of Andhra Pradesh. This initiative, launched under the Swarna Andhra@2047 Vision, aims to eradicate poverty by fostering a Public-Private-People Partnership (P4) model. The survey, conducted prior to the program's launch on Ugadi (March 30, 2025), was crucial in identifying underprivileged households and gathering community feedback to shape the program's implementation. The involvement of the faculty in this survey underscores their commitment to community engagement and their contribution to the state's mission of achieving inclusive and sustainable development.



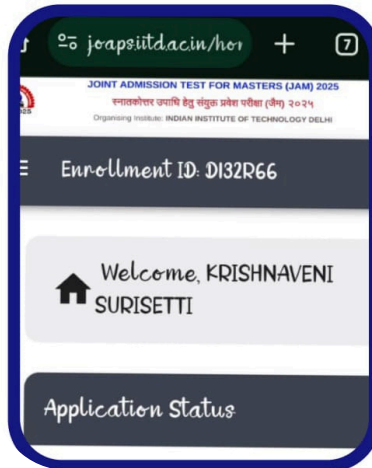
Faculty participated in NEP 2020 OSP



Sri M. Kishore, Lecturer in Commerce, participated in the NEP 2020 Orientation and Sensitization Programme organized by the UGC Malaviya Mission Teacher Training Centre (MMTTC). This online short-term course, conducted from March 4 to 14, 2024, was designed to provide faculty members with a comprehensive understanding of the National Education Policy 2020. The programme covered eight thematic areas, including curricular reforms, equity, financing, research, and ICT integration in education, facilitated by national experts. Upon completion, participants received an online certificate.



Faculty Guided Students to apply JAM



The faculty members of the science departments actively motivated students to apply for the IIT JAM (Joint Admission Test for M.Sc.) exam. By providing guidance and sharing valuable insights about the benefits of pursuing postgraduate studies at prestigious institutes like the Indian Institutes of Technology (IITs), the faculty encouraged students to explore this opportunity for higher education and career advancement. They emphasized the significance of IIT JAM in opening doors to a wide range of academic and research opportunities, helping students realize the importance of preparing for this competitive exam. Their support and encouragement not only inspired students to aim higher but also nurtured a growth mindset, motivating them to take the necessary steps toward achieving their academic and professional goals.



BoS Meeting by Department of Telugu



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DEPARTMENT OF TELUGU



Conducted Board Of Studies Meeting On 26 - 03 - 2025



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YELLAMANCHILI - 531055, ANDHRA PRADESH
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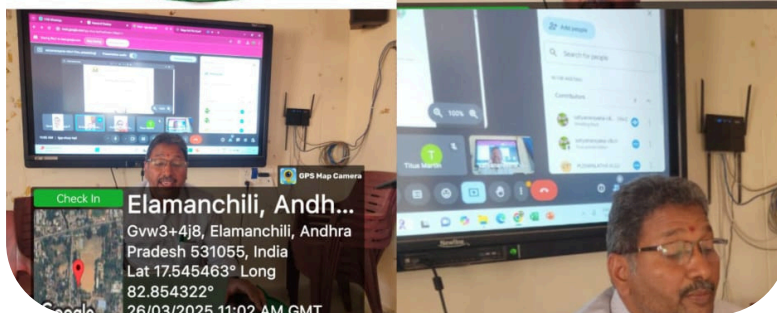


DEPARTMENT OF TELUGU

TELUGU SYLLABUS

Approved in B.O.S for the Academic Year 2025-2026

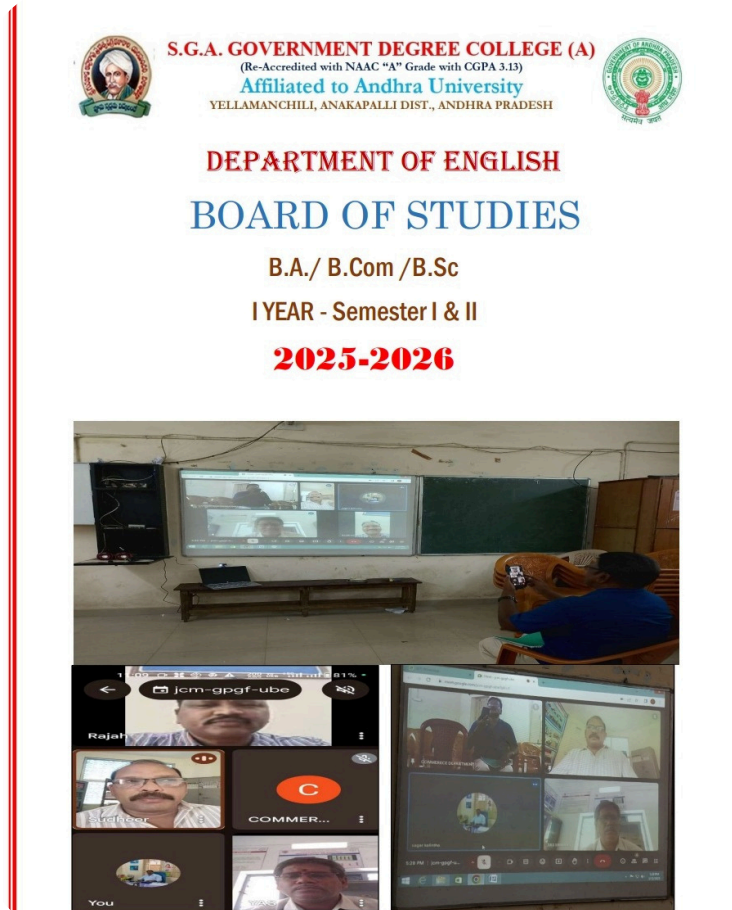
Dated: 26/03/2025



The Department of Telugu conducted a Board of Studies (BoS) meeting to discuss and review various aspects related to the curriculum, course structure, and academic advancements in the field of Telugu studies. The meeting provided an opportunity for faculty members and subject experts to collaborate and make decisions on updating the syllabus, introducing new methodologies, and aligning the curriculum with current educational standards and industry requirements. The discussions held during the BoS meeting aimed at enhancing the quality of education, fostering academic excellence, and ensuring that the students receive a comprehensive and relevant learning experience in the subject.



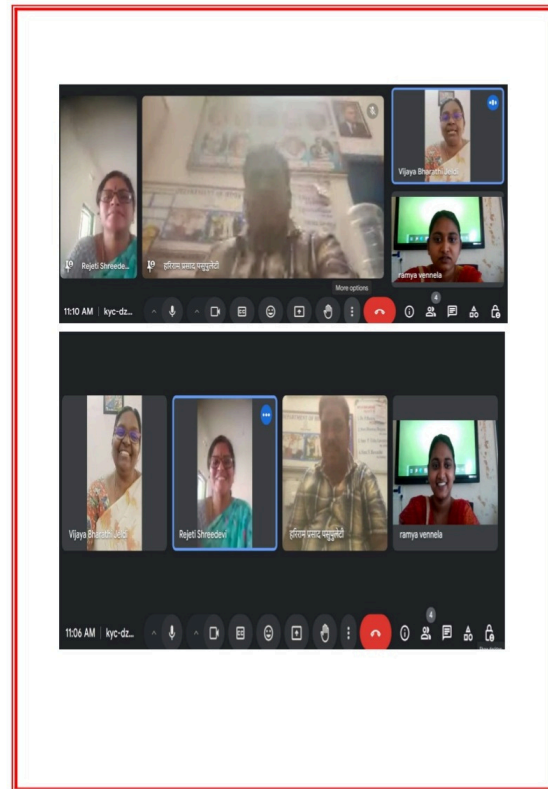
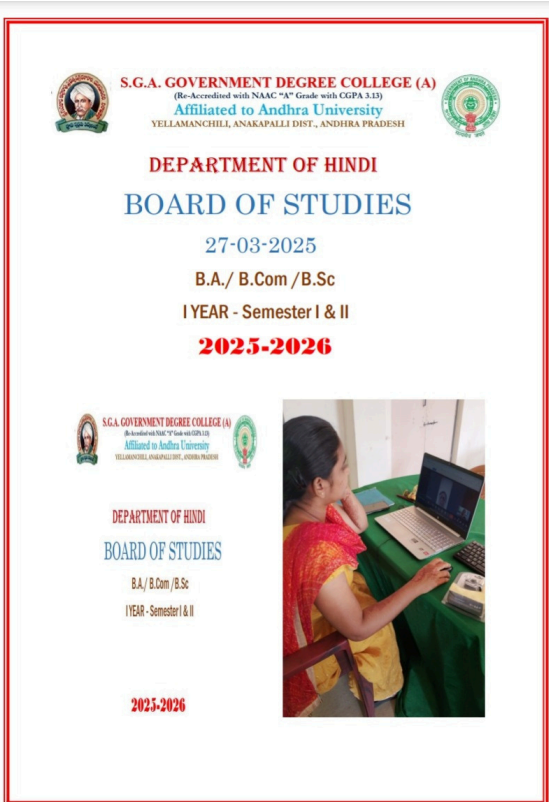
BoS Meeting Department of English



The Department of English conducted a Board of Studies (BoS) meeting to discuss and review academic matters related to the curriculum, course structure, and syllabi. The meeting aimed at ensuring that the department's programs align with current educational standards and the evolving needs of students. Faculty members and experts from within and outside the institution collaborated to make necessary revisions and updates, enhancing the quality and relevance of the courses. This initiative reflects the department's commitment to academic excellence and its proactive approach in shaping a robust and contemporary curriculum that meets both academic and industry demands.



BoS meeting Department of Hindi



The Department of Hindi conducted a Board of Studies (BoS) meeting to discuss and review the academic curriculum, course structures, and teaching methodologies for the upcoming academic sessions. The meeting served as a platform for faculty members and experts to collaborate and make decisions regarding course content, syllabus updates, and the inclusion of relevant topics in line with the latest educational trends. The BoS meeting was crucial in ensuring that the Hindi department's academic offerings are in tune with industry standards and provide students with a well-rounded and contemporary education in the field. This initiative reflects the department's commitment to academic excellence and continuous improvement.



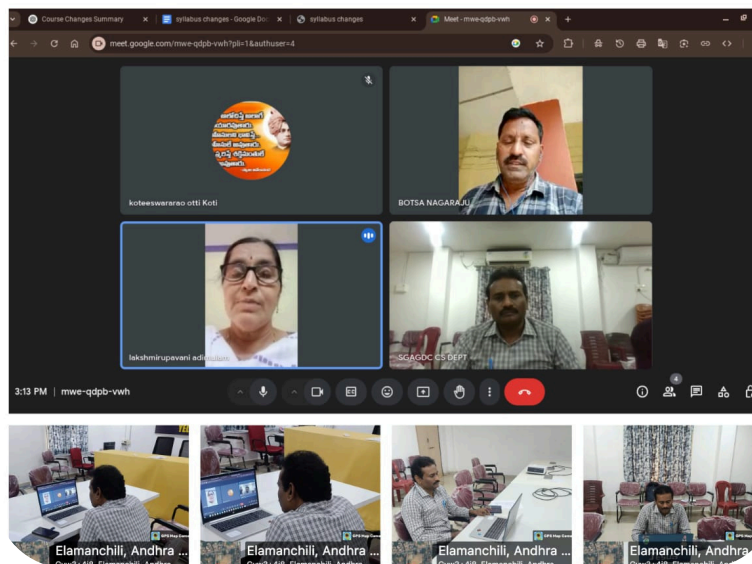
BoS meeting Department of History



DEPARTMENT OF HISTORY

ONLINE BOS MEETING

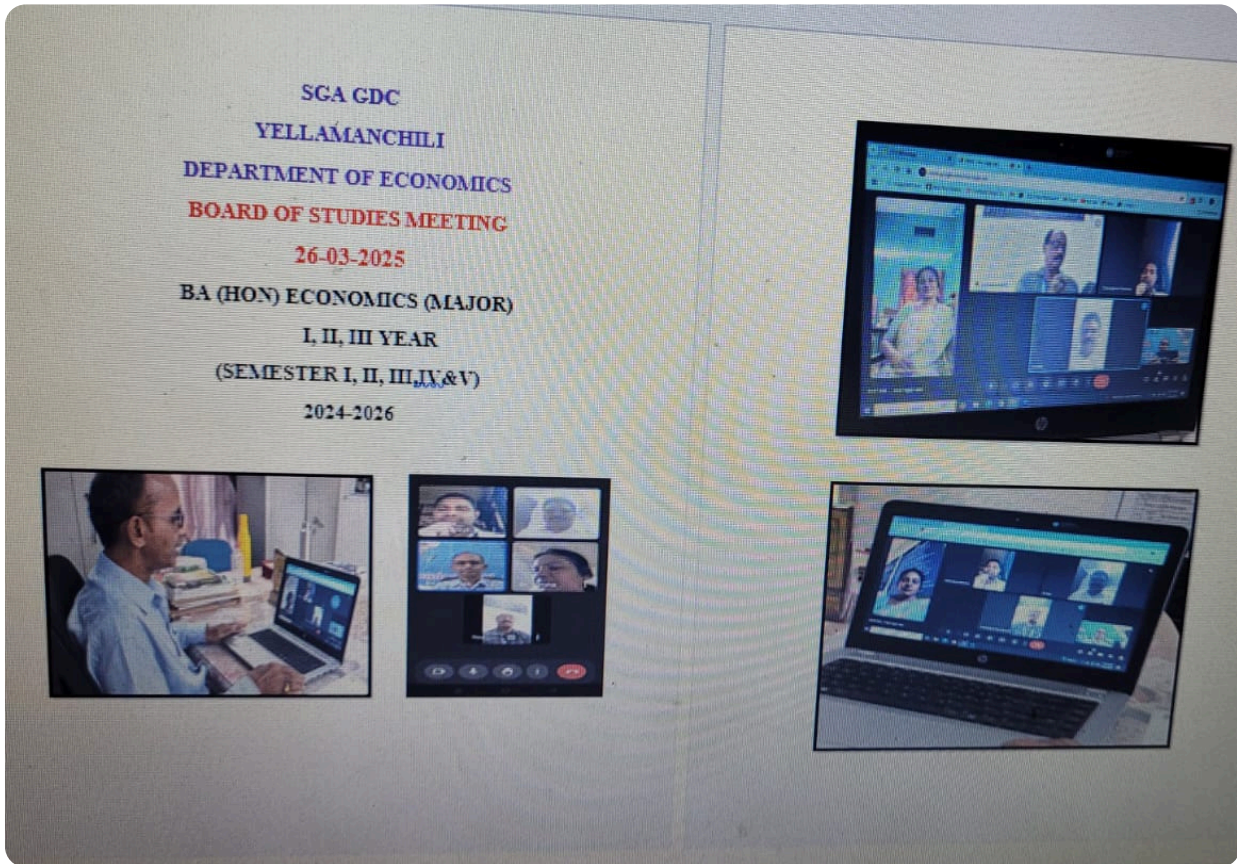
Date: 2025-03-28



The Department of History conducted a Board of Studies (BoS) meeting to discuss and review the academic curriculum, course structure, and evaluation methods. The BoS meeting provided a platform for faculty members, subject experts, and academic leaders to collaborate and ensure that the curriculum aligns with current educational standards and industry trends. Key topics such as the introduction of new courses, updates to existing syllabi, and suggestions for enhancing student engagement were discussed. The meeting reflected the department's commitment to academic excellence and continuous improvement in history education, ensuring that students receive a well-rounded and up-to-date learning experience.



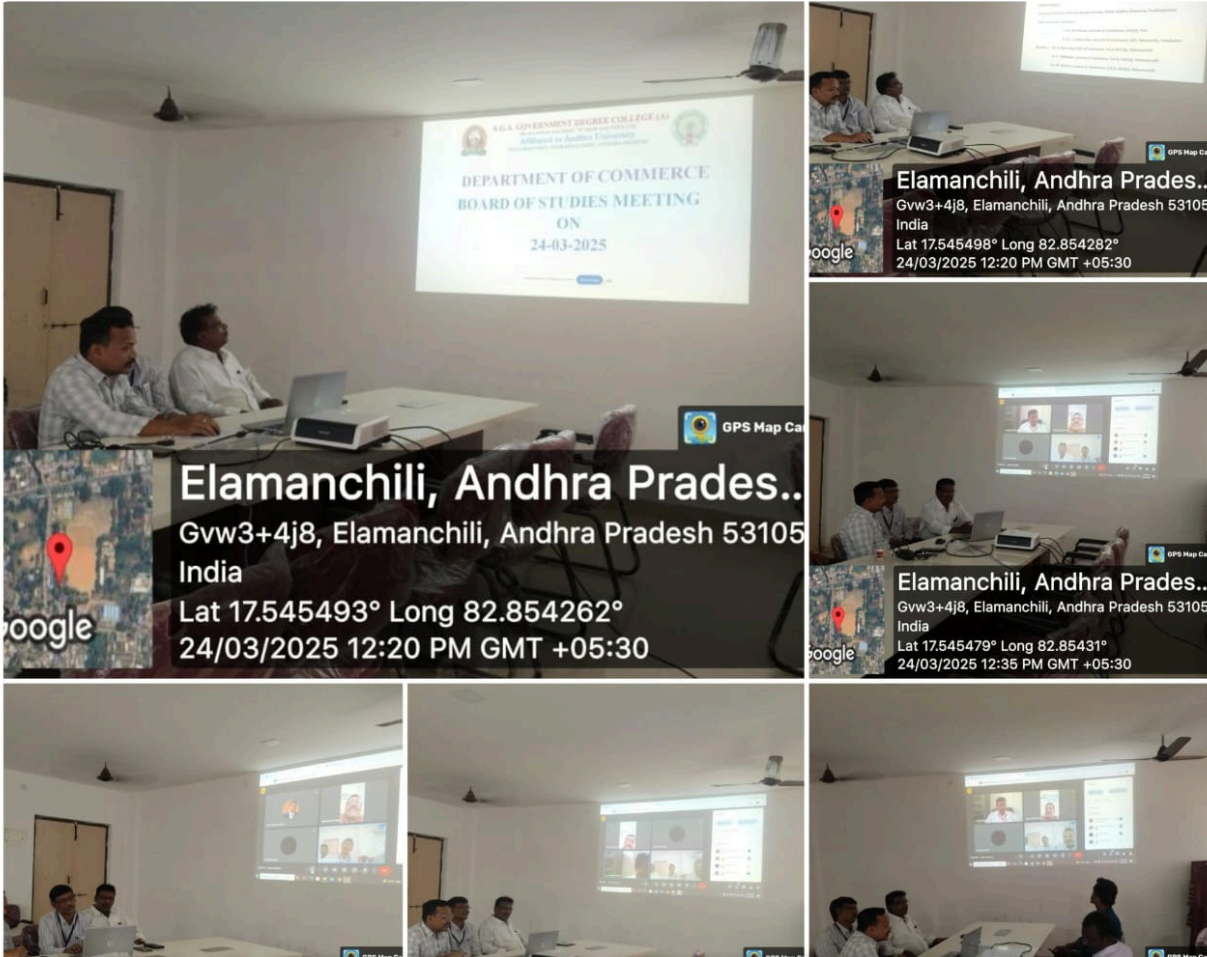
BoS Meeting Department of Economics



The Department of Economics conducted a Board of Studies (BoS) meeting to discuss and review important academic matters related to the curriculum and course structure. The meeting served as a platform for faculty members and experts to deliberate on various aspects of the department's academic offerings, including syllabus updates, course content, teaching methodologies, and evaluation processes. By engaging in such discussions, the department aims to enhance the quality of education and ensure that the curriculum remains relevant and aligned with current economic trends and industry demands. The BoS meeting reflects the department's commitment to continuous academic development and providing students with a comprehensive, up-to-date education in economics.



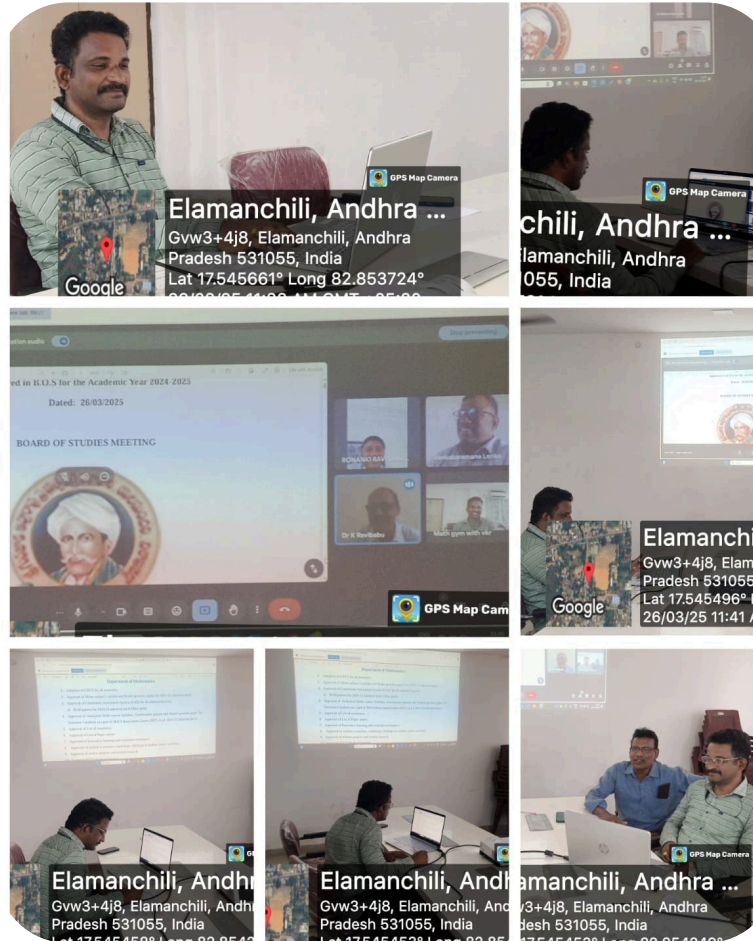
BoS Meeting Department of Commerce



The Department of Commerce conducted a Board of Studies (BoS) meeting to discuss and review various academic matters related to the curriculum and course structure. The meeting aimed to evaluate existing syllabi, introduce necessary updates, and ensure that the courses align with current industry trends and academic standards. Faculty members and subject experts collaborated to suggest improvements and explore innovative teaching methodologies to enhance student learning. The BoS meeting serves as a critical platform for shaping the academic framework, ensuring that the department continues to provide high-quality education that meets both student and industry expectations.



BoS Meeting by Department of Mathematics



The Department of Mathematics conducted a Board of Studies (BoS) meeting to discuss and review various academic aspects related to the mathematics curriculum. During the meeting, faculty members and subject experts deliberated on potential updates to the syllabus, ensuring it aligns with the latest developments in the field of mathematics and academic standards. The focus was on enhancing the quality of education, incorporating modern teaching methods, and ensuring that students are well-prepared for both higher studies and industry requirements. The BoS meeting also provided a platform for faculty to exchange ideas and propose improvements that would contribute to the overall growth and effectiveness of the mathematics department.



BoS meeting of Department of Botany



The Department of Botany conducted a Board of Studies (BoS) meeting to review and discuss various academic matters related to the botany curriculum. Faculty members, along with subject experts, focused on evaluating the current syllabus, exploring new advancements in the field of botany, and making necessary updates to ensure the courses are in line with the latest research and educational standards. The meeting also aimed at enhancing the teaching methodology and introducing innovative approaches to improve student learning and engagement. By collaborating in the BoS meeting, the department sought to ensure that students receive a comprehensive and up-to-date education in botany, preparing them for both academic and professional challenges in the field of plant sciences.



BoS meeting by Department of Zoology



The Department of Zoology conducted a Board of Studies (BoS) meeting to assess and review the curriculum and academic strategies related to zoology. During the meeting, faculty members and subject experts discussed potential updates and revisions to the syllabus, ensuring that it aligns with the latest advancements in the field of zoology. They also explored the incorporation of modern teaching methods, practical training, and emerging research areas to provide students with a well-rounded education. The BoS meeting served as a platform for faculty to collaborate on ideas that would enhance the quality of education, support student learning, and prepare them for future academic and career opportunities in zoology and related fields.



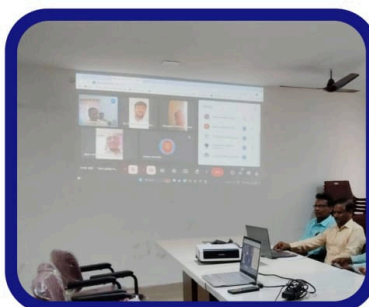
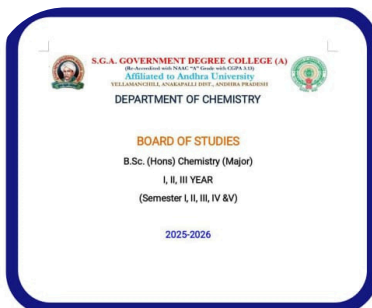
BoS meeting by Department of Physics



The Board of Studies (BoS) meeting for the Department of Physics was conducted to discuss and review the academic curriculum, syllabi, and the overall progression of the department's courses. Faculty members, along with invited experts, participated in the meeting to evaluate and propose any necessary changes to the existing course structure, ensuring that it aligns with current trends in physics education and industry requirements. The meeting focused on refining course content, incorporating recent advancements in the field of physics, and ensuring that the syllabus caters to the evolving needs of students. It also provided an opportunity for faculty to discuss teaching methodologies, evaluation methods, and potential areas for research and development within the department. The BoS meeting aimed to uphold academic excellence and enhance the quality of education provided to students in the department.



BoS Meeting Department of Chemistry



The Department of Chemistry conducted a Board of Studies (BoS) meeting to review and update the curriculum, ensuring that it meets the current academic and industry standards. Faculty members, along with subject experts, discussed various aspects of the syllabus, including the inclusion of recent advancements in chemical research and the integration of practical skills that align with contemporary developments in the field. The meeting focused on improving teaching methodologies, enhancing student learning experiences, and introducing innovative techniques in laboratory work. Through the BoS meeting, the department aimed to provide students with a comprehensive, up-to-date education in chemistry, preparing them for both higher studies and professional careers in the chemical sciences.



BoS Meeting Department of Computer Science



The Department of Computer Science conducted a Board of Studies (BoS) meeting to evaluate and update the curriculum, ensuring its relevance to the rapidly evolving field of computer science. Faculty members, along with subject experts, discussed the current syllabus and proposed revisions that incorporate the latest trends in technology, programming languages, and computational methods. The meeting also focused on enhancing practical learning experiences, such as hands-on projects, internships, and exposure to emerging technologies like artificial intelligence, machine learning, and data science. By aligning the curriculum with industry requirements and academic standards, the BoS meeting aimed to provide students with a solid foundation in computer science, preparing them for both advanced studies and dynamic career opportunities in the tech industry.



Guest Lecture by WEC



A guest lecture was organized by the Women Empowerment Cell (WEC) of the college, delivered by Smt. P. Mangamma, a distinguished faculty member from Government Degree College, Marripalem. During the lecture, Smt. Mangamma shared her valuable insights on topics related to women empowerment, gender equality, and the importance of education in uplifting women's status in society. Her lecture inspired and motivated the students, especially women, to recognize their potential, pursue their goals, and actively contribute to creating a more inclusive and equitable society. The event was well-received and highlighted the college's commitment to promoting awareness and discussions on women's rights and empowerment.



Extension Lecture



Sri M. Kishore, Lecturer in Commerce, delivered an extension lecture at Government Degree College, Bheemunipatnam. During the lecture, he shared his expertise on topics relevant to the field of commerce, offering valuable insights and practical knowledge to the students. His lecture aimed to enhance students' understanding of key concepts in commerce and encouraged them to apply theoretical knowledge in real-world scenarios. The extension lecture was well-received, and it provided an excellent opportunity for the students of GDC Bheemunipatnam to interact with an experienced academic professional, furthering their learning and academic growth.



Extension Lecture



Sri K. Venkanna, Lecturer in Physics, delivered an extension lecture at Visakha Government Degree College for Women, Vizag. During the lecture, he shared his expertise on a specific topic within the field of physics, providing valuable insights and fostering a deeper understanding of the subject among the students. His lecture not only contributed to the academic enrichment of the students but also encouraged them to pursue scientific inquiry and explore the vast opportunities in the field of physics. The extension lecture was well-received, and it further strengthened the collaboration between educational institutions, enhancing the overall academic experience for the students.



Guest Lecture by Dept of Botany



The Department of Botany organized a guest lecture delivered by Dr. B. Chandramouli, the Principal of Government Degree College, Puttur. During the lecture, Dr. Chandramouli shared his expertise and in-depth knowledge on various aspects of botany, including recent developments in plant science and their applications. His lecture provided valuable insights into the importance of botany in environmental conservation, agriculture, and other related fields. The session was highly informative and engaging, offering students a broader perspective on the subject and inspiring them to pursue further studies and research in the field of botany. The event was a great success, enriching the academic experience for all attendees.



Inauguration of Mywallet App Developed by CS students



Scan here to download

1. App Name: MyWallet.

mywallet App
Inauguration by
Respected
Principal Sir



The inauguration of the "MyWallet" app, developed by the Computer Science students, was held in a special ceremony graced by the esteemed presence of the Principal, Dr. P. Chandra Sekhar. The app, designed to streamline digital transactions and offer a secure, user-friendly interface, was the result of hard work and innovation by the students. During the inauguration, Dr. Chandra Sekhar appreciated the students for their technical skills and creativity in developing the app. He highlighted the importance of such projects in enhancing the practical learning experience and bridging the gap between theoretical knowledge and real-world applications. The event marked a significant achievement for the Computer Science department and served as an inspiration for other students to engage in more technology-driven initiatives.



Inauguration of QRLens app developed by CS Students

QR lens app
Inauguration by
Respected Hod of
Computer Science,
Venkanna sir



Scan here to download

1. App Name: QR Lens.



The QRLens App, developed by the Computer Science students, was inaugurated by the Head of the Department (HoD) of Computer Science, Sri K. Venkanna. This innovative app, designed by the students, focuses on enhancing the user experience with QR code scanning and its applications in various fields. During the inauguration, Sri K. Venkanna commended the students for their creativity and technical skills in developing the app, highlighting its potential to streamline processes and improve accessibility for users. The event marked a significant achievement for the Computer Science department, showcasing the practical skills and capabilities of the students in real-world application development. The inauguration was a proud moment for both the students and the department, reflecting the department's commitment to fostering innovation and hands-on learning.



Lab Sessions of II yr CS Students while developing APP

- 2. Developed By: Second-year students from the 2023-2026 batch.
- 3. Text Storage: Allows users to store text using labels.
- 4. File Storage: Can store any kind of file, also organized by labels.
- 5. Quick Access: Ideal for storing usernames, account numbers, and important documents for quick retrieval.

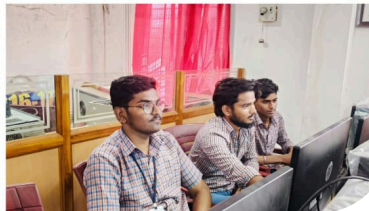


The lab sessions for second-year Computer Science (CS) students focused on the practical development of mobile applications. During these sessions, students gained hands-on experience in coding, designing, and testing mobile apps, using programming languages such as Java, Kotlin, or Flutter, along with development frameworks like Android Studio. They were guided by faculty members through each step of the app development process, from conceptualization to deployment. The sessions included tasks such as creating user interfaces, integrating APIs, managing databases, and debugging the apps. These practical lab sessions not only helped students apply theoretical knowledge but also equipped them with essential skills in mobile app development, preparing them for future projects and careers in the tech industry.



Lab Sessions of I yr CS students while developing APP

2. Scanning Capability: Scans QR codes from both camera and gallery.
3. QR Code Functionality: Identifies and decodes QR codes, including URLs.
4. Automatic Redirect: Directs users to the browser when a URL is detected.
5. Developed By: First-year students from the 2024-2-27 batch.



The lab sessions for First-year Computer Science (CS) students focused on the practical development of mobile applications. During these sessions, students gained hands-on experience in coding, designing, and testing mobile apps, using programming languages such as Java, Kotlin, or Flutter, along with development frameworks like Android Studio. They were guided by faculty members through each step of the app development process, from conceptualization to deployment. The sessions included tasks such as creating user interfaces, integrating APIs, managing databases, and debugging the apps. These practical lab sessions not only helped students apply theoretical knowledge but also equipped them with essential skills in mobile app development, preparing them for future projects and careers in the tech industry.



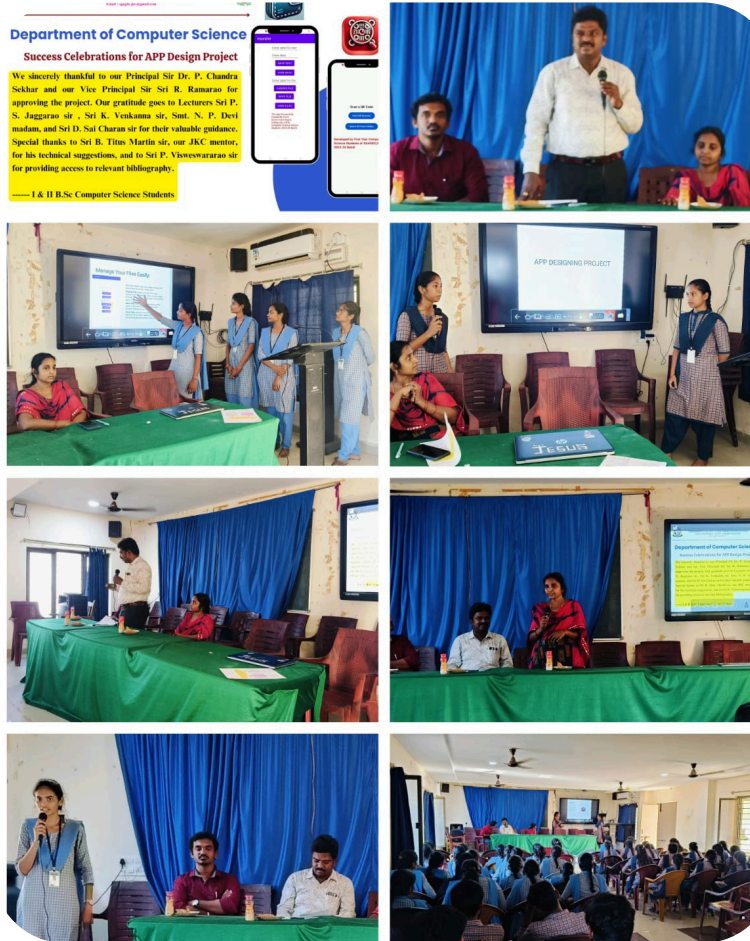
Poster Presentation session for APP Design Project



A Poster Presentation session was conducted for the APP Design Project, where students showcased their innovative mobile app development projects. During this session, students presented posters that highlighted the concept, design, features, and technical aspects of their apps. Each poster included details such as the app's purpose, target audience, technologies used, user interface design, and functionality. The students explained their project's journey, challenges faced, and solutions implemented, giving them the opportunity to demonstrate their creativity and technical skills. Faculty members and peers provided feedback, which helped further refine the projects. The Poster Presentation session served as an excellent platform for students to exhibit their learning, gain valuable insights, and receive constructive criticism to enhance their app development skills.



Presentation of App Designing Project



The Presentation of the App Designing Project was conducted, where students showcased their mobile app development projects to faculty members and peers. During the presentation, each student or group explained the entire app development process, from idea conceptualization to the final product. The students highlighted key aspects of their apps, such as their target users, unique features, design principles, and the technologies used for development. They also discussed the challenges faced during the development process, the solutions implemented, and how they ensured a smooth user experience. Visual aids, including prototypes, app demos, and design mockups, were used to illustrate the app's functionality. The presentation allowed students to demonstrate their problem-solving abilities, creativity, and technical expertise in app development, while also receiving valuable feedback and suggestions for further improvement.



World Wildlife Day



The Department of Zoology celebrated World Wildlife Day with great enthusiasm and awareness. The event focused on raising awareness about the importance of wildlife conservation and the need to protect endangered species and their habitats. The faculty and students participated in various activities such as informative sessions, presentations, and discussions on topics related to biodiversity, ecosystems, and the role of wildlife in maintaining ecological balance. The theme of the day emphasized the urgent need for collective efforts to preserve wildlife and promote sustainable environmental practices. The department also organized activities like poster-making, quizzes, and short documentaries to engage students and encourage them to take proactive steps in conservation. This celebration helped highlight the vital role that wildlife plays in our world and inspired participants to become advocates for the protection of natural resources.



Group Discussion by Dept. of Economics



The Department of Economics organized a group discussion to foster critical thinking and collaborative learning among students. The session provided an interactive platform where students discussed various economic issues, ranging from current economic policies to global financial trends. Faculty members guided the discussion, encouraging students to present their viewpoints, analyze different perspectives, and engage in healthy debates. Topics covered included economic growth, inflation, unemployment, sustainability, and the impact of government policies on the economy. The group discussion aimed to enhance students' understanding of economic concepts, improve their communication and analytical skills, and promote teamwork. It was a valuable opportunity for students to deepen their knowledge and develop the ability to think critically about real-world economic challenges.



Group Discussion by Dept of Hindi



The Department of Hindi organized a group discussion to encourage students to engage in thoughtful conversation and deepen their understanding of various topics related to the Hindi language and literature. The session provided a platform for students to discuss a wide range of subjects, including Hindi literature, cultural influences, social issues, and the impact of language on society. Faculty members facilitated the discussion, prompting students to share their insights, debate different viewpoints, and improve their communication skills in Hindi. The group discussion not only enhanced students' linguistic abilities but also promoted critical thinking, helping them appreciate the relevance of Hindi in contemporary society. It was an enriching experience that encouraged active participation and the exchange of ideas among the students.



Intramural badminton competition for faculty



An intramural badminton competition for faculty members was organized to promote physical fitness, teamwork, and healthy competition among the teaching staff. The event saw enthusiastic participation from faculty members across various departments, who competed in both singles and doubles matches. The competition provided a fun and engaging way for the faculty to unwind, foster camaraderie, and showcase their skills on the court. It also encouraged a spirit of sportsmanship and collaboration within the academic community. The event was well-received, with many participants expressing their interest in making it an annual tradition, as it not only promoted physical well-being but also strengthened the bond among colleagues.



Intramural badminton competition for students



An intramural badminton competition for students was organized to encourage physical activity, teamwork, and healthy competition. The event saw enthusiastic participation from students across various disciplines, competing in both singles and doubles categories. The competition provided an excellent platform for students to showcase their badminton skills, while also promoting fitness and overall well-being. It fostered a sense of sportsmanship and camaraderie among the participants, as they cheered for one another and supported their teammates. The event also helped in identifying talented players who could represent the college in inter-college competitions. Overall, the intramural badminton competition was a great success, promoting both physical fitness and a spirit of friendly competition among the students.



Intramural Kabaddi competition for Girl Students



An intramural Kabaddi competition for girl students was organized to encourage teamwork, physical fitness, and the spirit of sportsmanship. The event saw enthusiastic participation from a large number of girl students, competing in teams across various categories. Kabaddi, a sport that requires agility, strength, and coordination, offered a platform for the participants to demonstrate their skills and sportsmanship. The competition not only provided an opportunity for students to showcase their talent but also promoted a sense of unity and collaboration among them. The event was a great success, fostering confidence, leadership, and the importance of physical fitness, and it also encouraged more girls to participate in sports and take on active roles in extracurricular activities.



Intramural tug of war competition for Girl Students



An intramural Tug of War competition for girl students was organized to promote teamwork, strength, and physical endurance. The event saw enthusiastic participation from multiple teams of girl students, who competed with determination and energy. Tug of War, a traditional strength-based game, required participants to work in unison, demonstrating their coordination and team spirit. The competition was not only a test of physical strength but also of teamwork and strategy, as each team worked together to pull the rope in their favor. The event was a great success, fostering a sense of camaraderie among the participants and encouraging more girls to engage in physical activities. It also highlighted the importance of sports in building resilience, cooperation, and confidence.



Intramural Tug of war competition for Gent Students



An intramural Tug of War competition for male students was organized to encourage teamwork, physical strength, and a sense of camaraderie. The event saw enthusiastic participation from several teams of male students, all vying for the top spot in this traditional, strength-based sport. The competition was a true test of both individual strength and team coordination, as participants had to work together to pull the rope to their side. The event not only promoted physical fitness but also fostered a spirit of collaboration and healthy competition among the students. It was a fun and engaging experience, highlighting the importance of teamwork, endurance, and sportsmanship while encouraging students to stay active and involved in extracurricular activities.



Athletic Race for Girl Students



An Athletic Race for girl students was organized to promote physical fitness, competition, and sportsmanship. The event featured various race categories, including short sprints and long-distance races, allowing students to showcase their speed, agility, and endurance. The competition attracted a large number of participants, each displaying determination and effort as they competed for the top positions. The event was not only an opportunity for students to demonstrate their athletic skills but also a platform to encourage healthy competition and team spirit. The race was met with enthusiasm from both participants and spectators, and it helped instill a sense of achievement and confidence in the participants, further promoting the importance of regular physical activity and wellness.



Short put competitions for Gents students



A Shot Put competition for male students was organized to encourage strength, technique, and athleticism. The event saw enthusiastic participation, with students showcasing their skills in throwing the shot put as far as possible. The competition required not only physical strength but also proper technique, as participants had to balance power and precision to achieve the best distance. It provided an opportunity for students to test their limits and improve their athletic abilities while fostering healthy competition. The event was a success, with the participants demonstrating remarkable effort and sportsmanship. It also highlighted the importance of field events in athletics and encouraged more students to participate in such activities for physical fitness and personal growth.



Athletic Race for Gents Students



An Athletic Race for male students was organized to promote physical fitness, speed, and healthy competition. The event featured various race categories, such as sprints and long-distance races, allowing students to showcase their running abilities and endurance. Participants competed with enthusiasm and determination, while spectators cheered them on, creating an energetic and supportive atmosphere. The competition not only encouraged students to push their limits but also emphasized the importance of physical activity in maintaining overall health. It was a great success, fostering a sense of camaraderie among the students and inspiring them to stay active and engaged in sports and fitness activities.



Iron cupboards installed in the strong room of the examination cell



Iron cupboards were installed in the strong room of the examination cell to enhance the security and organization of sensitive materials. These cupboards provide a safe and secure space for storing important examination-related documents, such as question papers, answer sheets, and other confidential materials. The installation of these iron cupboards ensures that the items are protected from damage, theft, or unauthorized access, maintaining the integrity of the examination process. Additionally, the cupboards offer improved storage organization, allowing for easy categorization and retrieval of materials when needed. This step underscores the institution's commitment to safeguarding academic resources and maintaining a secure environment for examination-related operations.