



S.G.A

GOVERNMENT DEGREE COLLEGE(A)

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

Yellamanchili - 531001, Anakapalli District, Andhra Pradesh

FEBRUARY 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@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

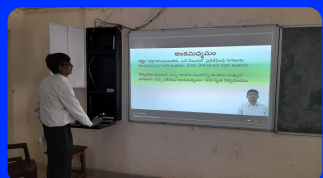
Principal's Message :

"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



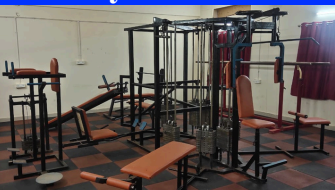
Skill Development Hub



Seminar Hall



Gymnasium



Career Guidance & Placement Cell



R.O Water Plant



Chemistry Lab



Physics Lab



Botany Lab



Zoology Lab

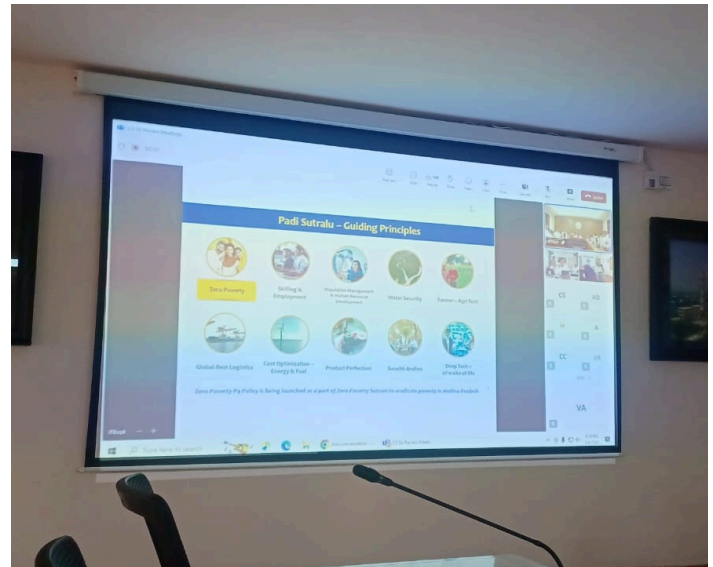


Computer Lab





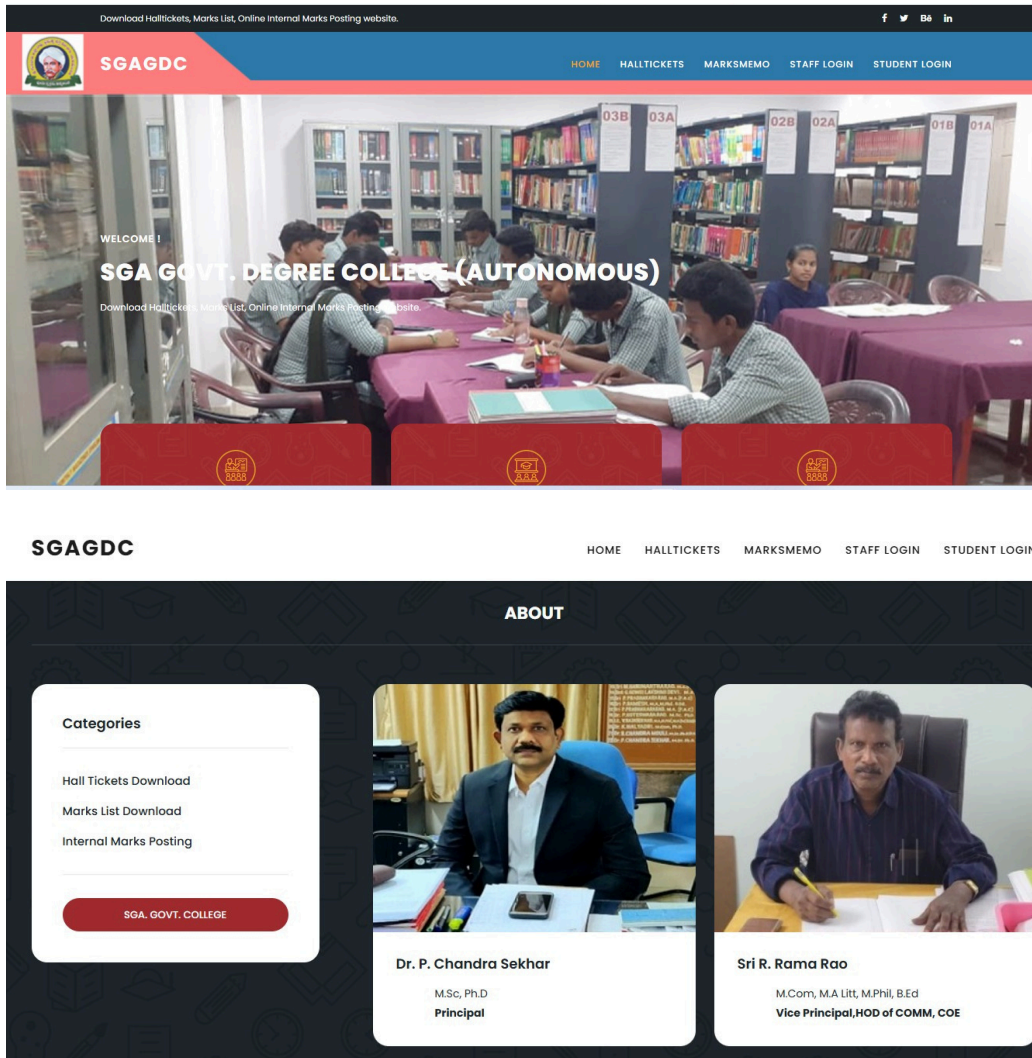
ATTENDED VC AT DISTRICT COLLECTORATE



Dr. P. Chandra Sekhar, the esteemed Principal of the college, recently participated in a significant Video Conference (VC) held at the District Collectorate, focusing on the Swarnandhra initiative. This initiative, aimed at driving developmental progress and enhancing various socio-economic aspects of the region, brought together key officials and educational leaders to discuss strategies and contributions toward its success. As a respected academician and administrator, Dr. Chandra Sekhar's involvement highlighted the college's commitment to supporting regional growth and innovation. His participation in the conference not only provided a platform to share the institution's ongoing efforts and achievements but also ensured the college's active role in shaping the developmental roadmap of the Swarnandhra vision. The meeting underscored the importance of collaboration between educational institutions and government bodies to foster sustainable progress, reflecting Dr. Chandra Sekhar's dedication to advancing both academic excellence and community development.



LAUNCHED WEB PORTAL FOR MARKS MEMOS



The college recently launched a web portal for accessing marks memos, providing a convenient and efficient way for students to view and download their academic performance records. This initiative aims to streamline the process of accessing marks memos, which were previously available through manual distribution or physical copies. The web portal allows students to access their marks memos online, anytime and from anywhere, using a secure login system. The portal provides students with easy access to their results for individual subjects, making it easier to track their academic progress throughout the semester. It also helps reduce administrative workload, as students no longer need to visit the college office for obtaining their marks memos. This digital platform not only ensures quick and secure access to important academic documents but also contributes to the college's goal of promoting digital literacy and embracing technological advancements.



DEGREE 1ST SEMESTER RESULTS Released

నేడు డిగ్రీ ఫస్ట్ సెమిస్టర్ ఫలితాలు

యలమంచిలి రూరల్: స్వయం ప్రతిపత్తి హోదా దక్కిన తర్వాత యలమంచిలి గురజాడ అప్పారావు ప్రభుత్వ డిగ్రీ కళాశాలలో గత నెలలో నిర్వహించిన డిగ్రీ మొదటి సెమిస్టర్ పరీక్ష ఫలితాలు గురువారం విడుదల చేయనున్నట్లు కళాశాల ప్రెసిపిటల్ డాక్టర్ పి.చంద్రశేఖర్ బుధవారం ఒక ప్రకటనలో తెలిపారు. గత నెల 2 నుంచి 9వ తేదీ వరకు బీఏ, బీఎస్సీ, బీకాం కోర్సులు చదువుతున్న సుమారు 311 మంది విద్యార్థులకు అటానమస్ హోదాలో మొదటి సెమిస్టర్ థియరీ పరీక్షలు నిర్వహించారు. పరీక్షల నియం త్రణ అధికారి పర్యవేక్షణలో జవాబు పత్రాల మూల్యాంకనం అనంతరం ఫలితాలు సిద్ధం చేశారు. ఈ ఫలితాలను కళాశాల ఐక్యూఎస్సీ విభాగంలో గురు వారం ఉదయం 11 గంటలకు విడుదల చేయడానికి ఏర్పాట్లు చేస్తున్నారు.



Recently, the college in Yellamanchili announced the results for the first semester of the degree program. This much-anticipated event marked an important academic milestone for the students. The results, reflecting the students' hard work and dedication over the semester, were made available online, allowing easy access for everyone. The college administration made sure to provide necessary support and guidance to students, ensuring any queries regarding the results were promptly addressed. The release of the semester results has sparked a wave of reactions, with students celebrating their successes, while others look at it as an opportunity to improve in the upcoming semesters. This development emphasizes the college's commitment to maintaining transparency and providing a platform for students to track their academic progress



STUDENT CHATBOT SURVEY CONDUCTED



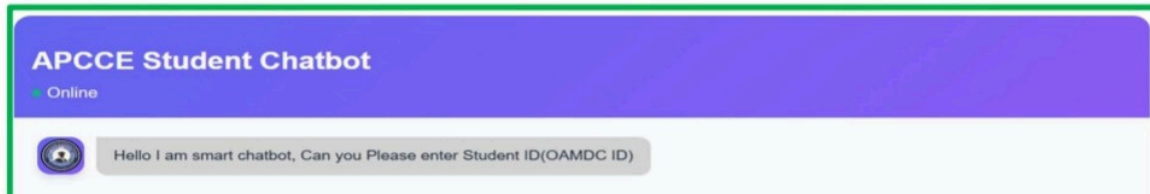
Commissionerate of Collegiate Education, AP

GUIDELINES FOR STUDENT CHATBOT

Student Chatbot (Student Login):

1. For Student Chatbot click on below link:

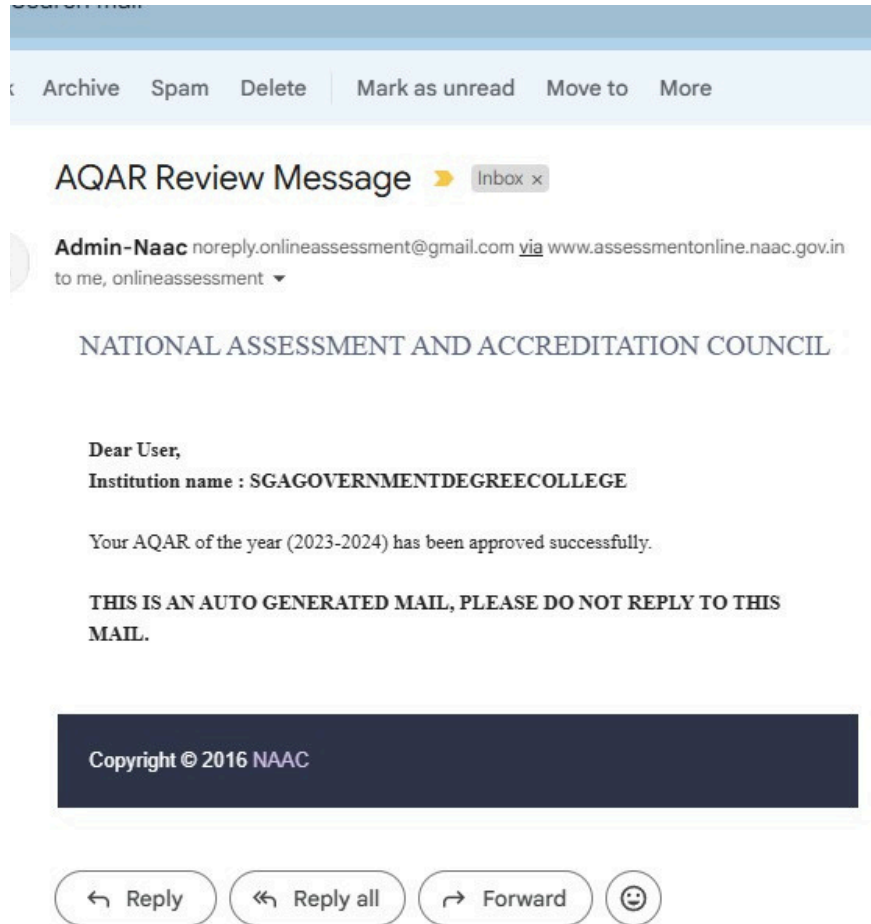
<https://apcceapps.com/APCCE/Views/studentchatbot.aspx>



The students of the college have successfully completed the chatbot training program conducted by the government. This initiative aimed at equipping students with valuable skills in the field of technology and artificial intelligence. The program provided hands-on experience in designing, developing, and managing chatbots, which are becoming increasingly important in various sectors, including customer service, education, healthcare, and more. By completing this program, the students have gained practical knowledge and technical expertise that will enhance their future career prospects, particularly in fields related to AI, automation, and digital solutions. The government's effort to introduce such skill-building programs reflects its commitment to preparing students for the rapidly advancing digital world, ensuring they are well-prepared for the workforce.



AQAR APPROVED SUCCESSFULLY



The college recently completed and submitted its Annual Quality Assurance Report (AQAR), which has been officially approved. The AQAR is a crucial document that reflects the college's efforts in maintaining and enhancing the quality of education, infrastructure, and overall academic performance throughout the academic year. This report is prepared as part of the accreditation process, where the college showcases its initiatives, achievements, and areas for improvement in various key aspects such as teaching and learning, research activities, student support services, infrastructure development, and community engagement. The approval of the AQAR by the concerned accreditation bodies underscores the college's commitment to upholding high academic standards and continuous improvement.



STAFF MEETING



The staff meeting was held in the Principal's chamber to discuss various academic-related matters. Key points included reviewing the progress of ongoing academic activities, planning for upcoming events, addressing student performance and attendance, and ensuring effective implementation of the curriculum. Teachers shared insights on enhancing teaching strategies, and the Principal emphasized the importance of maintaining a supportive learning environment. Additionally, administrative updates and any challenges faced by departments were addressed, promoting a collaborative approach to improve overall academic standards.



NODAL CENTRE APPROVAL

**VALUE Virtual Labs**
Virtual Amrita Laboratories Universalizing Education

Ph. +91 (0) 476 2804528, 9446007135
E-mail: virtual_labs@am.amrita.edu
<https://vlab.amrita.edu/>
<https://vlab.co.in>

**AMRITA**
VISHWA VIDYAPEETHAM

NME-ICT
MoE
Govt. of India

Nodal Centre Approval Letter

Ref No :AMVLNC25077

Date: 22-02-2025

To
The Principal
SGA Government Degree College
Yellamanchili , Anakapalli(Dst)- 531055

Dear Sir/Madam,

With reference to the Expression of Interest for a virtual lab nodal centre from **SGA Government Degree College**, it gives us immense pleasure to designate your institute as a Nodal Center for Virtual Labs. Sri. K. Venkanna and Dr.K. Sujatha has been nominated as the nodal coordinator from your institute. This approval is valid up to one year and is subject to the terms and conditions attached and any subsequent directives as issued by MoE.

The Amritha Value Virtual Labs have been officially approved as a Nodal Center, marking a significant achievement for the institution. This approval allows the college to serve as a central hub for promoting virtual laboratories and facilitating the use of online resources for various academic disciplines, particularly in science and engineering. As a Nodal Center, Amritha Value Virtual Labs will be responsible for coordinating, organizing, and managing virtual lab sessions for students and faculty from different colleges and institutions. These virtual labs provide an innovative way to conduct experiments and simulations online, overcoming the barriers of time, space, and resources. The platform aims to offer a hands-on learning experience in a virtual environment, making education more accessible and engaging for students, especially in the current era where digital learning is becoming increasingly important.



RECEIVED CERTIFICATE OF EXCELLENCE IN REVIEWING



Dr. A. Arjun Apparao, Lecturer in Zoology, recently received a Certificate of Excellence in Reviewing, recognizing his outstanding contribution to the quality of a prestigious journal. This certificate was awarded in acknowledgment of Dr. Apparao's dedication and expertise in the field of research, as well as his significant role in providing thorough, insightful, and constructive reviews for scholarly articles. His work as a reviewer has been instrumental in maintaining the high academic standards of the journal, ensuring that only the most impactful and well-researched studies are published.

The recognition reflects Dr. Apparao's deep knowledge and commitment to advancing scientific research in Zoology. As a reviewer, he not only evaluated the scientific accuracy and relevance of submitted papers but also provided valuable feedback to authors, helping to elevate the quality of their work. This honor highlights his active involvement in the academic community and his continued efforts to contribute to the growth and development of scientific knowledge.



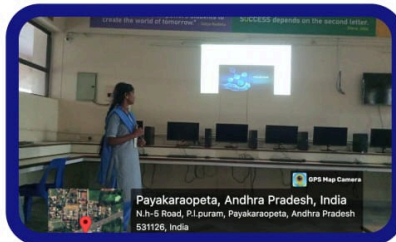
ATTENDED AS CHIEF GUESTS



Dr. Y. Poli Reddy, Lecturer in Physical Education, and Sri V. Satyanarayana, Lecturer in Telugu, attended as Chief Guests for the Sports Day celebrations at Bhashyam School. Their presence at the event added great honor and significance to the occasion, inspiring the students to give their best in the various sports activities organized throughout the day. During the event, Dr. Y. Poli Reddy shared valuable insights on the importance of physical fitness and how sports contribute to the overall development of students. He emphasized the role of physical education in building teamwork, discipline, and resilience. Sri V. Satyanarayana, on the other hand, spoke about the cultural significance of sports and encouraged students to balance academic and extracurricular activities for holistic growth.



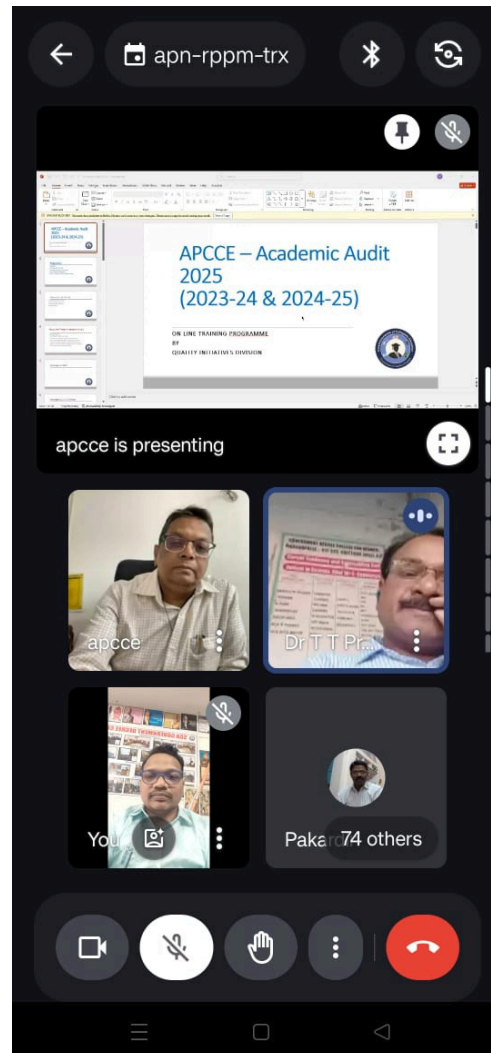
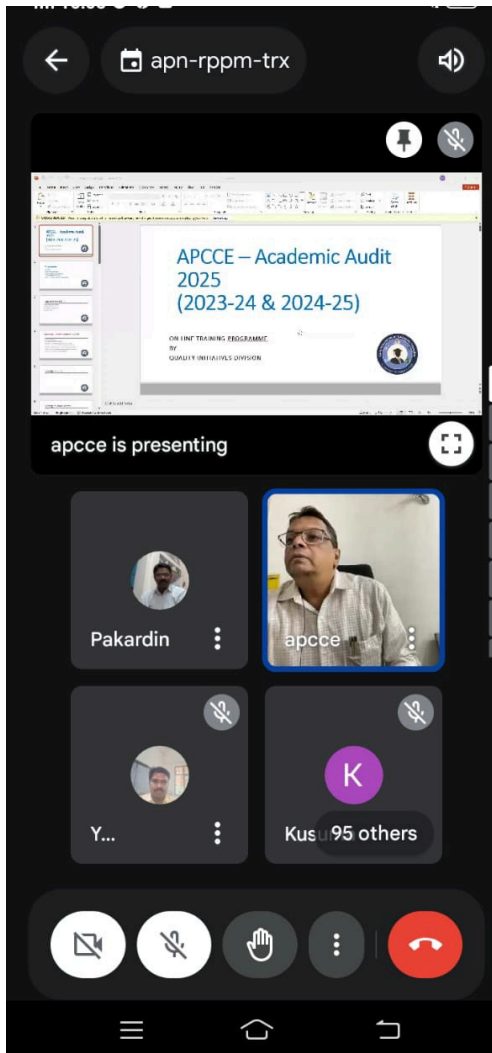
PARTICIPATED AND WON SECOND PRIZE



The student team from the college recently participated in a working model competition at Spaces College, where they showcased their innovative project. Their hard work and creativity were recognized as they secured the Second Prize in the competition. The working model demonstrated practical applications of scientific principles and displayed impressive engineering and technical skills. This achievement not only highlights the students' technical abilities but also reflects the college's commitment to fostering innovation, critical thinking, and problem-solving skills. The competition provided an excellent platform for students to apply their theoretical knowledge to real-world challenges, while also encouraging teamwork and collaboration. Winning the second prize at Spaces College is a proud moment for both the students and the college, further motivating them to continue exploring new ideas and pursuing excellence in their academic and extracurricular endeavors.



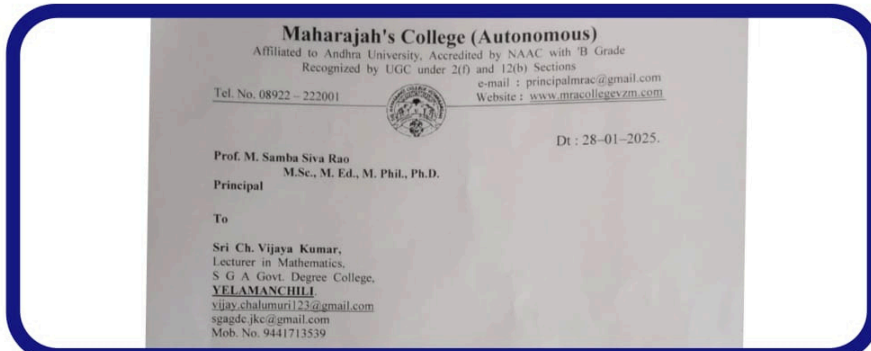
ATTENDED TRAINING FOR ACADEMIC AUDIT



Sri K. Venkanna, Lecturer in Physics, and Sri M. Kishore, Lecturer in Commerce, actively participated in an online training program focused on Academic Audit. This program aimed to enhance their understanding of academic quality assessment, institutional performance evaluation, and effective teaching-learning processes. Through this training, they gained valuable insights into the criteria and methodologies involved in conducting comprehensive academic audits, ensuring that educational standards align with institutional goals and regulatory guidelines. Their participation reflects a commitment to continuous professional development and underscores the college's dedication to maintaining academic excellence. By implementing the knowledge acquired during this program, they are poised to contribute significantly to improving internal academic processes, fostering better educational outcomes, and promoting a culture of accountability and quality enhancement within the institution.



ATTENDING BOS MEETING



Dr. Ch. Vijay Kumar, Lecturer in Mathematics recently attended the Board of Studies (BOS) meeting at Maharajah's College (Autonomous). The BOS meeting, which is typically held to discuss and review the academic curriculum, program structure, and course content, provided an opportunity for academic leaders and faculty members to collaborate on enhancing the quality of education offered at the institution. Dr. Ch. Vijay Kumar's participation in the meeting highlighted his commitment to academic excellence and his active involvement in shaping the curriculum to meet contemporary educational standards. During the meeting, various important topics such as course updates, academic innovations, and student assessments were discussed.



ATTENDED NPTEL TRAINING AT IIT MADRAS



Dr. K. Venkanna, a Lecturer in Physics, recently attended the NPTEL (National Programme on Technology Enhanced Learning) training at IIT Madras. The NPTEL training is designed to enhance the teaching and learning process by providing educators with the tools and knowledge to effectively use online resources and platforms for delivering high-quality educational content. During the training, Dr. Venkanna had the opportunity to engage with experts in the field of physics and other related disciplines, gaining valuable insights into the latest trends in teaching methodologies, technological advancements, and online course development. The program also focused on improving the integration of online learning platforms with traditional classroom teaching, enabling instructors to better engage students and facilitate interactive learning experiences.



ATTENDED FOR RESEARCH WORK AT NIT



Dr. K. Venkanna, a Lecturer in Physics, recently attended NIT (National Institute of Technology) for research work, furthering his academic pursuits and contributing to advancements in the field of physics. During his time at NIT, Dr. Venkanna collaborated with leading researchers and faculty members on various cutting-edge projects related to his area of expertise. This opportunity allowed him to engage in high-level research, exploring new theories, experimental techniques, and technological applications. Dr. Venkanna's involvement in this research work is part of his ongoing efforts to stay at the forefront of scientific advancements and to bring back innovative ideas to enhance his teaching. His research-focused visit to NIT not only enriched his knowledge but also helped establish valuable academic connections with researchers and institutions.



PARTICIPATED IN SWAYAM ONLINE COURSE



Dr. K. Sujatha recently achieved certification for completing the SWAYAM online course on Intellectual Property Rights (IPR). This certification highlights her commitment to expanding her knowledge in the field of IPR, which is crucial for protecting and managing intellectual property in today's rapidly evolving world of innovation and technology. The SWAYAM course, an initiative by the Government of India, provides high-quality educational resources for learners across the country. By completing this course, Dr. K. Sujatha has gained valuable insights into the legal, economic, and social aspects of intellectual property, including patents, copyrights, trademarks, and trade secrets. This knowledge is especially important in academic and research settings, as it helps individuals understand the importance of protecting creative work and innovations. Her accomplishment reflects the college's dedication to supporting faculty members in their professional development and ensuring they remain well-versed in contemporary fields of study.



RALLY BY NSS UNIT OF THE COLLEGE



The college recently organized a rally under the National Service Scheme (NSS), aimed at promoting social awareness and community engagement among students. The rally was conducted with the participation of NSS volunteers, faculty members, and students, all coming together to support a meaningful cause. The theme of the rally focused on raising awareness about critical social issues such as environmental conservation, sanitation, health awareness, or promoting education, depending on the specific initiative chosen by the NSS unit. The rally began with an enthusiastic procession around the college campus and nearby areas, with participants carrying banners, placards, and slogans related to the chosen cause.



EMPLOYEE TRAINING AND DEVELOPMENT PROGRAM



The NSS (National Service Scheme) Unit of the college recently organized a Training and Development Program for employees, aimed at enhancing their professional skills and fostering personal growth. This initiative was designed to support the development of non-teaching staff and promote a culture of continuous learning within the institution. The program focused on various key areas, including communication skills, time management, leadership development, and conflict resolution, equipping employees with the tools needed to improve their efficiency and performance in the workplace. Experts and trainers conducted interactive sessions, providing practical insights and strategies that the employees could apply in their daily tasks. In addition to technical and managerial skills, the program also emphasized the importance of teamwork, adaptability, and emotional intelligence, ensuring that employees can work effectively in a collaborative environment.



COMPOSTING ORGANIC WASTE FROM KITCHEN



The NSS unit of the college recently conducted a workshop on composting organic waste in the kitchen, aimed at promoting sustainable waste management practices among students and staff. The initiative focused on educating participants about the importance of reducing kitchen waste and the environmental benefits of composting. During the session, the NSS team demonstrated the process of composting organic waste, showing how food scraps, vegetable peels, and other biodegradable materials can be transformed into nutrient-rich compost that can be used to enrich soil in gardens or on campus green spaces.

The workshop emphasized the significance of composting in reducing the amount of waste sent to landfills, thereby contributing to the reduction of carbon emissions and the conservation of resources.



PROVIDING NECESSITIES TO NEEDY FOR FREE



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వినియోగదారులు విచ్చేసి తమ సమస్యలను పరిష్కరించుకోవాలని ఆయన కోరారు.

ప్రేమ సమాజంలో వృద్ధులకు పిల్లలకు వండ్లు వంపిణీ

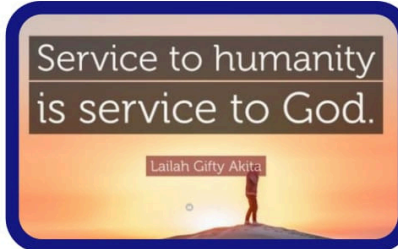
ఎలమంచిలి, ఫిబ్రవరి 19, ప్రజాతదార్త



స్థానిక గురజాడ అప్పారావు ప్రభుత్వ డిగ్రీ కళాశాల యలమంచిలి విద్యార్థులు జాతీయ సేవా పథకం ఆధ్వర్యంలో కొత్తగూడెంలో ఉన్న ప్రేమ సమాజం సందర్శించారు.

అక్కడ ఉన్న వృద్ధులకు వళ్ళు, అనారోగ్యంతో బాధపడే వారికి టాబ్లెట్స్ వంపిణీ చేశారు. అనాధలకుంట్లోని అనాధ పిల్లలకు వళ్ళు, ఇచ్చి వారితో ఒక పూట గడిపారు. అనాధ పిల్లలు, వృద్ధులకు కావలసిన సహాయం విద్యార్థులు చేయాలని కళాశాల ప్రిన్సిపాల్ డాక్టర్ పి. చంద్రశేఖర్ విద్యార్థులకు మార్గనిర్దేశం చేశారు. అవసరంలో ఉన్న మానవులకు సేవ చేయటం మాధవునికి సేవ చేయటమేనని విద్యార్థులు అందరూ తోటి మనిషికి సహాయం చేయటం నేర్చుకోవాలని జాతీయ సేవా పథకం ట్రోగ్గాం అధికారి డా. అర్జున్ అప్పారావు విద్యార్థులకు తెలిపారు. కళాశాల అధ్యాపకులు డా. సుజాత, కుమారి నాగలక్ష్మి, కుమారి రాజేశ్వరి, విద్యార్థులు ఈ కార్యక్రమంలో పాల్గొని అనాధాశ్రమంలో ఉన్న వారికి అవసరమైన వివిధ వస్తువులను అందజేశారు.

గునునగర నిజాయతనికి ఉన్నతీకృత చిహ్నం



The NSS unit of the college has taken a commendable initiative by providing essential necessities to the needy in nearby areas, reflecting their commitment to social responsibility and community service. This initiative aims to support underprivileged individuals and families by offering basic supplies such as food, clothing, and other daily essentials, ensuring they receive much-needed assistance during challenging times. The NSS volunteers, driven by compassion and a sense of duty, actively reach out to identify those in need, organize resources, and distribute them efficiently. This effort not only uplifts the local community but also instills a spirit of empathy and humanitarian values among the students involved. By extending a helping hand to the less fortunate, the NSS unit continues to embody the true essence of service and social empowerment, strengthening the bond between the college and the surrounding community.



PROGRAM BY WEC



The Department of Botany is proud to celebrate Women Empowerment Day, a day dedicated to honoring the vital contributions of women in science, particularly in the field of botany and environmental sciences. This special event aims to recognize the invaluable work of women in advancing scientific research, promoting sustainability, and inspiring future generations to break barriers in the traditionally male-dominated world of science. Renowned female scientists and researchers will deliver insightful speeches on their journeys in the field of botany. Their stories will inspire students and faculty alike to pursue their passions and challenge societal norms that often discourage women from entering science-related fields.



SWATCHH ANDHRA SATURDAY PROGRAM

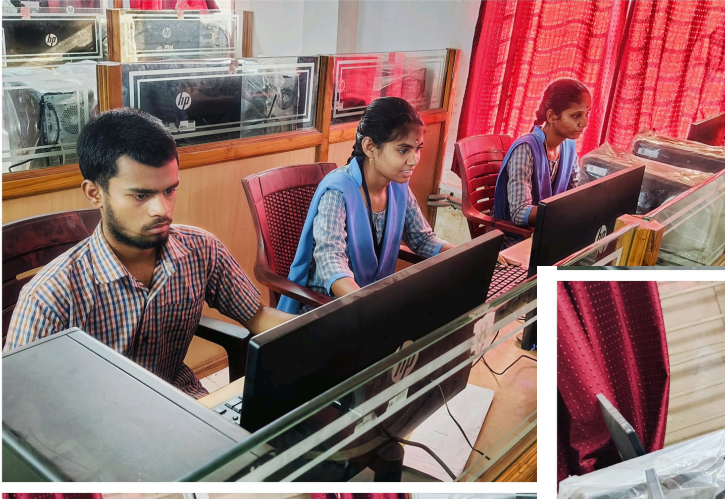


The college recently conducted a Swachh Andhra event on the third Saturday of the month, as part of its ongoing efforts to support cleanliness and environmental awareness. The initiative, which is aligned with the broader Swachh Bharat Abhiyan (Clean India Mission), aimed to engage students and faculty in maintaining a clean and hygienic environment. On this day, the college organized various activities such as cleanliness drives, waste management workshops, and awareness campaigns to encourage responsible waste disposal and sustainable practices. Students and staff came together to clean the campus, focusing on areas like classrooms, corridors, and outdoor spaces. In addition, informative sessions were held to educate everyone on the importance of proper waste segregation and the role of each individual in keeping their surroundings clean.



STUDENTS PREPARED COLLEGE NEWSLETTER

DEPARTMENT OF COMPUTER SCIENCE



As a practice of technical knowledge, the students actively participated in the preparation of the college newsletter. This initiative provided them with hands-on experience in content creation, design, and editing, fostering their creativity and teamwork. They gathered and organized information about various campus events, achievements, and academic updates, ensuring the newsletter reflected the vibrant college environment. The activity not only enhanced their technical and communication skills but also instilled a sense of responsibility and collaboration, contributing to their overall personal and professional development.



GUEST LECTURE BY DEPARTMENT OF COMMERCE



The Department of Commerce recently conducted a guest lecture on the "Functions of Management," aimed at providing students with a deeper understanding of the core principles that guide effective management in organizations. The lecture was delivered by an industry expert with vast experience in the field, who shared valuable insights on the various functions that managers perform to ensure the smooth and efficient operation of businesses. The session covered key management functions such as planning, organizing, leading, and controlling, each of which plays a crucial role in achieving organizational goals.



GUEST LECTURE BY DEPARTMENT OF MATHS



The Department of Mathematics organized an insightful guest lecture, providing students with an excellent opportunity to deepen their understanding of advanced mathematical concepts and their real-world applications. The event featured an esteemed guest speaker, an expert in the field, who shared valuable knowledge on complex topics, making them more accessible and engaging for the audience. The lecture aimed to bridge the gap between theoretical mathematics and practical problem-solving, encouraging students to approach the subject with renewed interest and curiosity. It also highlighted the significance of mathematics in various fields such as science, technology, and data analysis, inspiring learners to explore its diverse career possibilities. The session concluded with an interactive Q&A, allowing students to engage directly with the speaker, clarify doubts, and gain fresh perspectives. This initiative reflects the department's commitment to providing enriching academic experiences and fostering a dynamic learning environment.



Conducted Various Competitions On The Eve Of International Mother Language Day On 20 - 02 - 2025



The Department of Telugu recently conducted various competitions on the occasion of International Mother Language Day, which is celebrated globally on February 21st to promote linguistic and cultural diversity. The event aimed to raise awareness about the importance of preserving mother languages and encouraging people to communicate in their native tongues. To mark the day, the department organized a variety of engaging activities such as elocution, essay writing, poetry recitation, and quiz competitions, all centered around the theme of language preservation and cultural heritage. These activities provided students with an opportunity to express their thoughts on the significance of mother languages, explore the richness of the Telugu language, and showcase their talents in a creative and meaningful way.



Organised International Mother Language Day On 21 -02 -2025



The Department of Telugu proudly celebrated International Mother Language Day with great enthusiasm, honoring the richness and cultural significance of the Telugu language. The event aimed to promote awareness about linguistic diversity and the importance of preserving one's mother tongue. The celebration featured a series of engaging activities, including poetry recitations, storytelling sessions, and speeches that highlighted the beauty and heritage of the Telugu language. Students and faculty members actively participated, sharing thoughts on how the mother tongue shapes identity, strengthens cultural roots, and fosters a sense of belonging. The program also emphasized the global message of International Mother Language Day — to safeguard and celebrate linguistic and cultural diversity worldwide. The department's efforts in organizing such an event showcased its dedication to nurturing pride in the Telugu language while encouraging students to embrace and cherish their linguistic heritage.



WORLD WETLANDS DAY



The Department of Botany recently celebrated World Wetlands Day, an event dedicated to raising awareness about the importance of wetlands and their vital role in sustaining biodiversity and maintaining ecological balance. World Wetlands Day is observed on February 2nd each year, marking the adoption of the Ramsar Convention in 1971, which focused on the conservation and sustainable use of wetlands around the world. As part of the celebrations, the department organized a series of educational activities, including lectures, workshops, and field visits to local wetland areas. These initiatives aimed to educate students, faculty, and the public about the environmental significance of wetlands, highlighting their role in water purification, carbon storage, and providing habitat for diverse plant and animal species.



NATIONAL PERIODIC TABLE DAY



The Department of Chemistry recently celebrated National Periodic Table Day, an occasion dedicated to honoring the groundbreaking work of Dmitri Mendeleev, who is credited with the creation of the periodic table. National Periodic Table Day, observed annually on February 7th, marks the day in 1869 when Mendeleev first presented his periodic law, which organized the elements based on their atomic masses and properties. The celebration included a series of engaging activities aimed at educating students, faculty, and the public about the significance of the periodic table in modern science. Workshops, interactive sessions, and lectures were organized to highlight how the periodic table serves as a vital tool in understanding the behavior of elements, their interactions, and their applications in various fields such as medicine, industry, and environmental science.



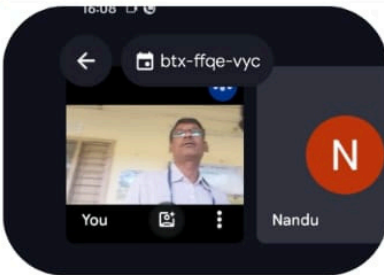
WORLD SAFER INTERNET DAY

DEPARTMENT OF COMPUTER SCIENCE WORLD SAFER INTERNET DAY

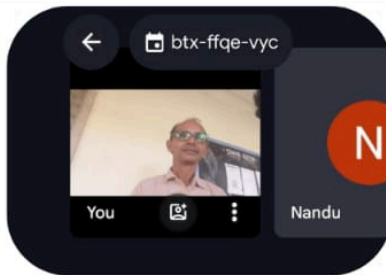
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Faculty Participation



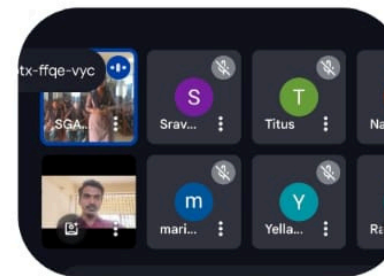
Dr V.Chitti Babu,
Lecturer in Commerce



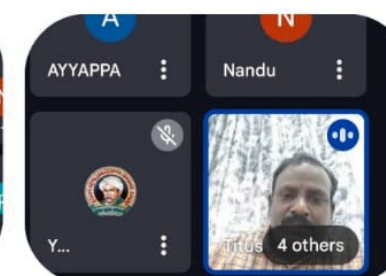
Dr B.Venkata Ramana,
Lecturer in Economics



M.Sirisha
I. B.Sc C.S honors



Sri D.Sai Charan,
Lecturer in Computer Science



Sri B.Titus Martin,
JKC Full Time Mentor



Y.Nandini
I. B.Sc C.S honors

The Department of Computer Science celebrated World Safer Internet Day virtually. Faculties from various departments addressed the program. The event highlighted the campus's technical advancement. It showcased the institution as ICT-enabled and forward-thinking.



M.Madhavi
I. B.Sc C.S honors



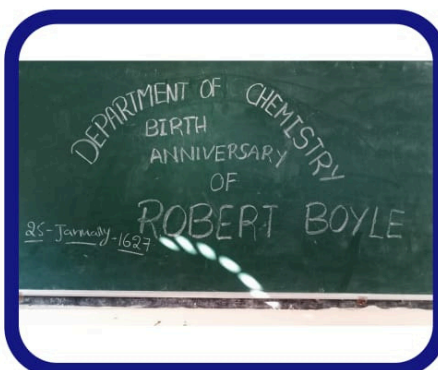
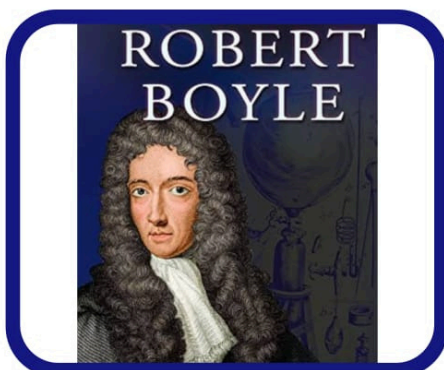
NATIONAL DEWORMING DAY



The Department of Zoology celebrated Deworming Day with great enthusiasm and awareness. This event aimed to highlight the importance of deworming for maintaining both human and animal health. Deworming is a vital practice that helps to eliminate harmful intestinal parasites, which can cause various health issues, especially in children and animals. The Department organized several informative sessions and workshops for students, faculty, and the local community to educate them on the significance of deworming and the impact it has on overall health. Experts and healthcare professionals shared valuable insights on identifying symptoms of parasitic infections and the best deworming practices. By organizing this day, the Department of Zoology not only raised awareness but also contributed to the broader mission of promoting public health and hygiene.



BIRTH ANNIVERSARY OF ROBERT BOYLE



The Department of Chemistry recently celebrated the birth anniversary of Robert Boyle, one of the most influential figures in the history of modern science. Born on January 25, 1627, Boyle is often referred to as the "father of modern chemistry" due to his pioneering work in the field of chemistry and his role in laying the foundations for the scientific method. The celebration included a series of lectures, workshops, and discussions highlighting Boyle's significant contributions, particularly his formulation of Boyle's Law, which describes the inverse relationship between the pressure and volume of a gas at constant temperature. His work challenged the prevailing views of alchemy and helped establish chemistry as a rigorous, empirical science.



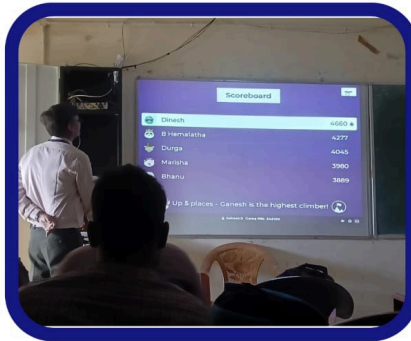
BIRTH ANNIVERSARY OF CHARLES DARWIN



The Department of Zoology recently celebrated the birth anniversary of Charles Darwin, a momentous occasion to honor the legacy of one of the most influential scientists in history. Darwin's contributions to the field of biology, particularly his groundbreaking theory of evolution by natural selection, revolutionized our understanding of life on Earth. His work challenged existing beliefs about the origins and development of species and provided a scientific framework that continues to shape research in genetics, ecology, and evolutionary biology. The department's celebration included discussions on Darwin's life and work, along with reflections on how his theories have influenced modern science. It also served as an opportunity for students and faculty to engage in discussions about the ongoing relevance of his discoveries in contemporary biological research.



DEPARTMENT OF COMMERCE CONDUCTED QUIZ



The Department of Commerce recently organized a Quiz Competition for students, aiming to test and enhance their knowledge in various aspects of commerce, business, and economics. The competition featured a series of engaging rounds, including questions on topics such as accounting, finance, marketing, economics, and current affairs related to the business world. The quiz was designed to encourage students to stay updated on contemporary trends in commerce and business, while also fostering a spirit of healthy competition and teamwork. It provided participants with an excellent platform to showcase their intellectual abilities and learn new concepts in an interactive and fun way.



PPT PRESENTATION COMPETITION



The Department of Physics recently organized a series of PowerPoint (PPT) presentations, providing students with an excellent platform to showcase their understanding of various physics topics. The presentations covered a wide range of subjects, from classical mechanics to modern physics, allowing students to explore and present complex concepts in a clear and engaging manner. This event not only helped in reinforcing students' knowledge but also improved their presentation skills, which are essential for their academic and professional growth. Throughout the event, students were encouraged to use visuals, diagrams, and animations to explain their topics effectively, making the subject matter more accessible and interesting to their peers and faculty. The presentations were followed by interactive sessions, where students could ask questions and engage in discussions, further deepening their understanding of the concepts.



QUIZ COMPETITION BY DEPARTMENT OF PHYSICS



The Department of Physics recently celebrated National Science Day, honoring the significant contributions of scientists to the advancement of science and technology. This annual celebration, held on February 28th, marks the discovery of the Raman Effect by Indian physicist C.V. Raman, for which he was awarded the Nobel Prize in Physics in 1930. To commemorate this day, the department organized various educational and interactive activities aimed at inspiring students and faculty to explore the wonders of science. These included lectures, demonstrations, and workshops on current trends in physics, as well as discussions on how scientific innovations have shaped our daily lives. Students were also encouraged to present their research projects or ideas related to scientific discoveries, fostering a spirit of innovation and curiosity.



WORKING MODEL COMPETITION



The Department of Physics recently organized an exhibition featuring working models created by the students. This event provided an excellent platform for students to showcase their creativity, innovation, and understanding of various physical principles. The working models demonstrated practical applications of concepts learned in the classroom, including mechanics, electricity, magnetism, optics, and other areas of physics.

The students worked diligently on designing and building these models, which not only helped them strengthen their conceptual understanding but also encouraged them to think critically and apply theoretical knowledge to real-world problems. The models ranged from simple devices to more complex systems, with some demonstrating energy conversion, sound waves, and even environmental sustainability solutions.



SPORTS DAY COMPETITION



The Department of Physical Education recently conducted various competitions in celebration of Sports Day, an event dedicated to promoting physical fitness, teamwork, and sportsmanship among students. On this occasion, a range of sporting activities were organized, offering students the opportunity to showcase their athletic abilities and participate in healthy competition. The event included both individual and team-based competitions in a variety of sports, such as athletics, basketball, volleyball, football, badminton, and track and field events. The day began with an inspiring opening ceremony, followed by the commencement of the different sporting events. Students of all ages participated enthusiastically, with fierce competition and high energy throughout the day.



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ACQUIRED DUSTBINS FOR SWACHH ANDHRA



The college recently procured dustbins as part of its contribution to the Swachh Andhra initiative, aiming to promote cleanliness and environmental awareness within the campus and the surrounding community. These dustbins were strategically placed around the campus to encourage students and staff to dispose of waste properly, thereby fostering a cleaner and more sustainable environment. The initiative aligns with the Swachh Bharat Abhiyan (Clean India Mission), which focuses on improving sanitation, hygiene, and waste management across the country. By acquiring these dustbins, the college is not only enhancing the cleanliness of its premises but also instilling a sense of responsibility among students to take care of their surroundings. This move reflects the institution's commitment to supporting national efforts for a cleaner, healthier, and more environmentally conscious society.