



CAMPUS CHRONICLE

News Letter: February 2026

GCRJY'S HIGHLIGHTS

- Curricular Activities
- Co-Curricular Activities
- Research Papers
- Seminars and Workshops
- Support Services
- Sports Achievements



GOVERNMENT COLLEGE

An Autonomomous Institute Since 2000

Accreted by NAAC with "A+ " Grade (3.38/4.00 CGPA in RAF 2017 Rajahmundry,

E.G DIST, AP, INDIA ,533105

FOREWORD



It gives me immense pleasure to present the February Edition of GCRJY Chronicles of Government College (Autonomous), Rajahmundry, which reflects the vibrant academic spirit and multifaceted achievements of our institution.

This edition highlights a series of significant academic and professional events conducted during the month. The college successfully organized a Three-Day Workshop on Academic and Administrative Reforms in collaboration with the Commissionerate of Collegiate Education, strengthening institutional practices and governance. We also hosted the AVGC-XR Summit 2026 in association with RTIH and APVAGA, providing students with exposure to emerging technologies and industry trends.

A key highlight of this edition is the International Seminar on “Impact of Climate Change on Aquaculture”, organized by the Department of Zoology. The seminar provided a global platform for academicians, researchers, and students to deliberate on pressing environmental challenges and sustainable aquaculture practices.

In line with our commitment to student employability, the Jawahar Knowledge Centre (JKC) conducted a Job Mela, facilitating meaningful career opportunities for our students. The college also celebrated National Science Day on February 28 with the theme “Women in Science”, encouraging scientific awareness and recognizing the contributions of women in scientific advancement.

This edition also showcases a wide spectrum of curricular and co-curricular activities, reflecting the holistic development of our students. I am particularly proud to note the growing number of research paper publications by our faculty and students featured in GCRJY Chronicles, which underscores our commitment to academic excellence and knowledge creation.

I commend the dedicated efforts of our faculty, students, and organizing teams whose enthusiasm and hard work made these initiatives successful. I am confident that such endeavors will continue to inspire innovation, critical thinking, and social responsibility among our learners.

With warm regards,
Dr. Ramachandra R.K
Principal
Government College (A), Rajahmundry

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INSTITUTIONAL ACTIVITIES

INSTITUTIONAL ACTIVITIES

Three-Day Workshop on Academic and Administrative Reforms Concludes in Rajahmundry

Rajahmundry, Feb4- 6, 2026:

A three-day workshop on Academic and Administrative Reforms for Government Autonomous Colleges was successfully conducted at the Faculty Development Academy, Rajahmundry, from February 4 to 6, 2026. The program was organized by the Commissionerate of Collegiate Education, in collaboration with PM-USHA and the Consortium of Autonomous Colleges in



Andhra Pradesh. The workshop aimed to strengthen institutional practices, enhance academic standards, and streamline administrative processes in autonomous colleges across the state. Distinguished academicians, administrators, and faculty members from various government autonomous colleges participated in the event. Key sessions focused on curriculum design, outcome-based education, accreditation processes, governance reforms, and effective implementation of institutional policies. During the inaugural session, speakers emphasized the importance of autonomy in higher education and the need for continuous reforms to meet global academic standards. Interactive discussions and expert lectures provided participants with practical insights into improving teaching methodologies and institutional management. The workshop also served as a platform for sharing best practices among colleges and encouraged collaborative approaches to address common challenges in higher education. The valedictory session highlighted the outcomes of the workshop, with participants expressing confidence that the knowledge gained would contribute to enhancing the quality of education and governance in their respective institutions. The event concluded on a positive note, reinforcing the commitment of the Government College (Autonomous), Rajahmundry to academic excellence and institutional development.



INSTITUTIONAL ACTIVITIES

AVGC-XR Summit 2026 Held in Rajahmundry

Rajahmundry, Feb 19, 2026:

The prestigious AVGC-XR Summit 2026 was successfully held on February 18 and 19 at the Government Arts College (Autonomous), Rajahmundry, bringing together experts from the animation, visual effects, gaming, and extended reality (AVGC-XR) sectors. The summit was organized by the RTIH in collaboration with the APVAGA, with the objective of promoting innovation, skill development, and industry-academia collaboration in emerging digital technologies. The event was graced by prominent dignitaries, including Kandula Durgesh,

Minister for Tourism, Culture and Cinematography, Government of Andhra Pradesh, as the chief guest. Other distinguished guests included Keerthi Chekuri, District Collector of East Godavari, and noted film director Meher Ramesh. The summit also featured Y. Megha Swaroop, Joint Collector of East Godavari and Director of RTIH, as Guest of Honour, along with Bala Balaji Rudra, who shared valuable insights from the industry perspective. During the two-day event, keynote sessions, panel discussions, and interactive workshops were conducted on animation, gaming technologies, virtual reality (VR), augmented reality (AR), and extended reality (XR). Participants, including students, professionals, and academicians, gained insights into the latest industry trends and career opportunities in the AVGC-XR domain. Organizers stated that the summit aimed to position Andhra Pradesh as a growing hub for digital media and creative technologies while empowering youth with future-ready skills. The AVGC-XR Summit

2026 concluded successfully, serving as an effective platform for networking, knowledge exchange, and fostering innovation in the rapidly evolving digital entertainment and technology sectors.

ABN ఆంధ్రజ్యోతి తూర్పుగోదావరి జిల్లా వార్తలు గురువారం 19 ఫిబ్రవరి 2026 5

విద్యార్థులు అవకాశాలు అందిపుచ్చుకోవాలి

సిని దర్శకుడు మెహర్ రమేష్ రాజమహేంద్రవరం ఆర్యన్, పిట్రవ రి 18 (ఆంధ్రజ్యోతి), వినోదం, డిజిటల్ మీడియా రంగాల్లో సాంకేతిక విప్లవం వేగంగా మారుతున్నదని సిని దర్శకుడు మెహర్ రమేష్ అన్నారు. టూ దవారు తూర్పుగోదావరి జిల్లా రాజమహేంద్రవరం ప్రభుత్వ ఆర్ట్స్ కళాశాలలో ఏపీజీసీ-ఎక్స్ఆర్ సమ్మిట్-2026 సేతుతో రెండు రోజుల జూట్ క్యాంపు ప్రారంభమైంది. క్యాంపులో యానిమేషన్, విజువల్ ఎఫ్ఎక్స్, గేమింగ్, ఐఆర్ఎఫ్ఎక్స్, ఎక్స్టెండ్డ్ రియాలిటీ (ఏపీజీసీ-ఎక్స్ఆర్) రంగాలపై అవగాహన కల్పించనున్నారు. ముఖ్య అతిథిగా పాల్గొన్న మెహర్ రమేష్ మాట్లాడుతూ విద్యార్థులు తమ సృజనాత్మకతకు శైషణ్యాలను జోడించి అంతర్జాతీయ అవకాశాలను అందిపుచ్చుకోవా

లన్నారు. భవిష్యత్తు అంతా డిజిటల్ అవుతుందని అని నమ్మం చేశారు. కళాకారుల ప్రతిభాలో రామచంద్ర ఆర్కే, ఆరెంజ్ ఎకానమీ మేమనా, బాల బాలాజీ రుద్ర మాట్లాడారు. రతన్ టాటా ఇన్స్టిట్యూట్ ఫాబ్ సహకారంతో నిర్వహిస్తున్న ఈ జూట్ క్యాంపులో ఐఎపీజీ కో ఆర్డినేటర్ జేపీ నిర్మల, దుర్రాలశ్రీ పాల్గొన్నారు.

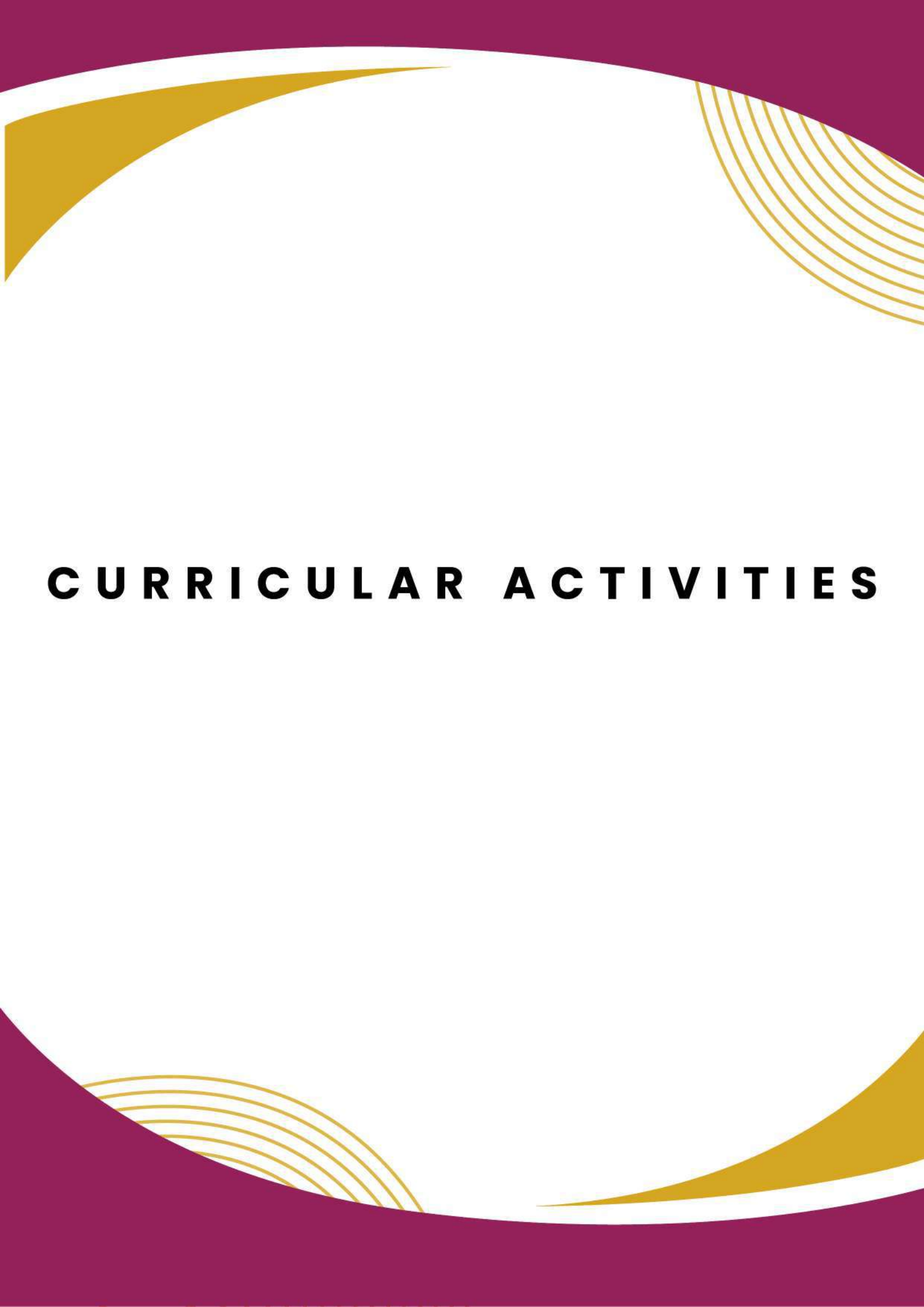
RTIH **APVAGA**

AVGC-XR Summit 2026
18-19 Feb | 10AM - 5PM
Government Arts College (Autonomous),
Rajahmundry

2- DAYS BOOTCAMP ON AVGC-XR

SCAN & REGISTER FREE!

ANIMATION **VFX** **GAMING** **COMICS**



CURRICULAR ACTIVITIES

CURRICULAR ACTIVITIES

Department of Commerce and Management

Think–Pair–Share Activity on Types of Processor (CPU, GPU, TPU, NPU)

Faculty In-Charge: Dr. B. Prathima

Platform Used: Padlet (Collaborative Digital Wall)

Methodology: Think–Pair–Share (TPS)

Mode: ICT-Enabled Collaborative Learning

A student-centric Think–Pair–Share (TPS) activity was conducted using Padlet to enhance conceptual understanding of different types of processors—CPU, GPU, TPU, and NPU. The activity aimed to promote analytical comparison, collaborative learning, and real-time knowledge sharing through structured individual reflection, peer discussion, and whole-class interaction.

The activity was conducted in three structured stages using Padlet columns:

Stage 1: THINK (Individual Posting)

Students individually responded to prompts such as:

1. What is a processor?
2. Why do AI applications need a powerful processor?
3. Which processor is used in a smartphone?

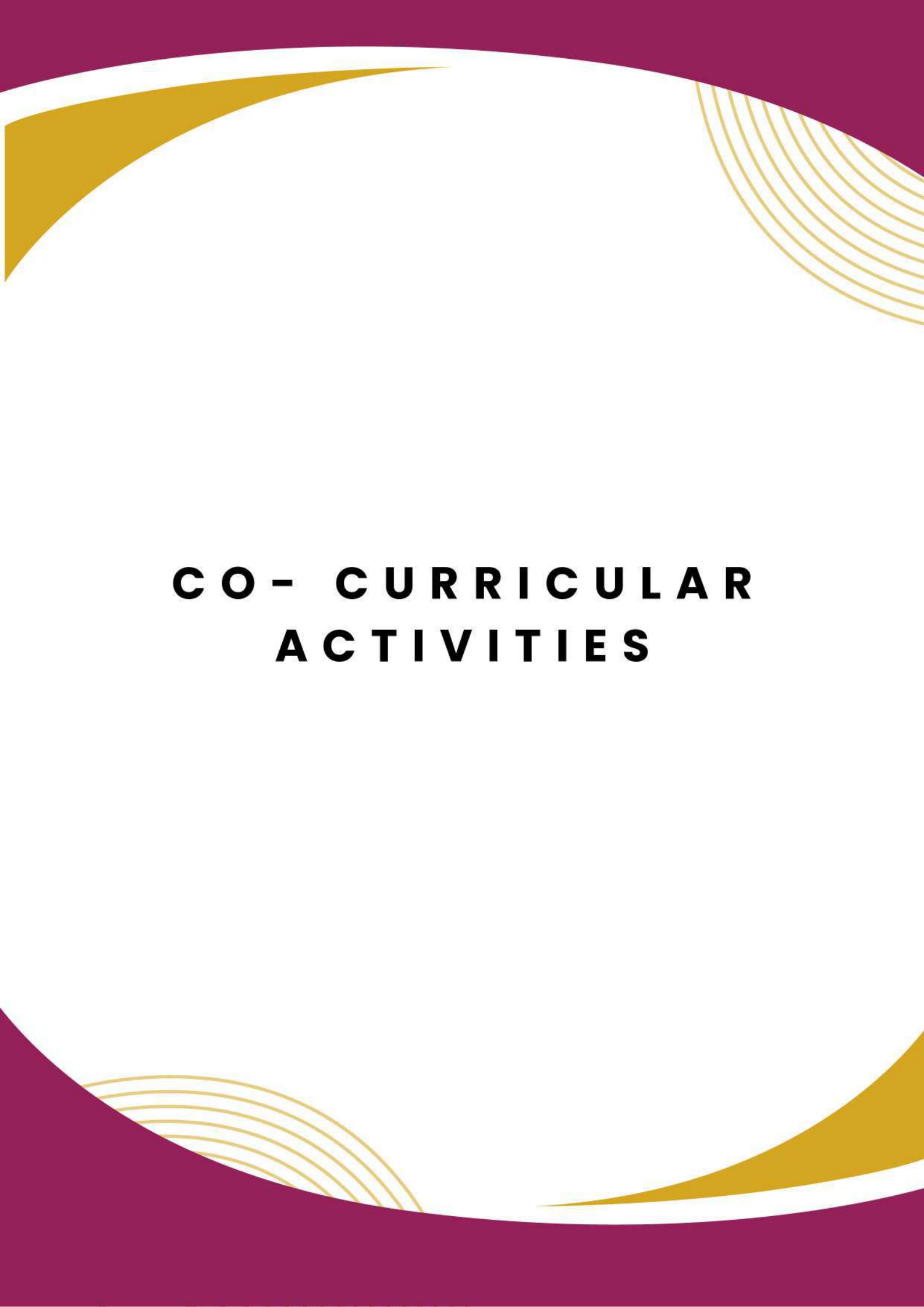
Students posted definitions and explanations.

This stage ensured independent reflection and foundational understanding.



Stage 2: PAIR (Collaborative Editing) Students worked in pairs to:

- Compare CPU and GPU.
- Mention applications of CPU, GPU, TPU, and NPU. Key comparative insights included:
- CPU: General-purpose processing with fewer, powerful cores.
- GPU: Designed for parallel processing with many smaller cores.
- TPU: Specialized for AI model training and tensor operations.
- NPU: Used in smartphones and edge devices for AI-based tasks. This stage strengthened analytical and collaborative skills.



CO - CURRICULAR ACTIVITIES

DEPARTMENT OF CHEMISTRY

GUEST LECTURES

The department of chemistry conducted a guest lecture by Sri.V. Sanjeev kumar, Incharge of chemistry, P.R. College, GDC, Kakinada on career opportunities for I M.Sc chemistry students on 06.02.2026.



The department of chemistry conducted a guest lecture by Dr. Bhanu Prakash, PVKN Government degree college, Chittoor on career opportunities for II M.Sc chemistry students on 06.02.2026.



DEPARTMENT OF MICROBIOLOGY

MUSHROOM CULTIVATION STARTUP

The Department of Microbiology Started Mushroom Cultivation new batch in the month of February. The students of Microbiology and Club are actively organizing the culture bags/ beds of mushrooms. The estimated harvest will be in the end of April.



DEPARTMENT OF BOTANY

World Wetland Day: February-2026

Observed “World Wetland Day” on 2nd February-2026 by department of Botany, Government College (A), Rajahmundry in Collaboration with A.P. Forest academy in this connection an awareness lecture was organized to the life science students and the District Forest Officer Sri. Prabhakara Rao delivered a lecture on significance and conservation of wetlands and their role in Biodiversity. Students were enlightened with the concepts delivered on Wetlands and RAMSAR concepts by the resource person and interacted actively and assured to share the knowledge in the student community and the society. All the participants received positively and expressed their willingness to continue the knowledge sharing for the society and for the conservation of wetlands and Biodiversity.



Department of Telugu

International Mother Language Day was organized under the auspices of the Telugu Department on 21-02-2026



DEPARTMENT OF HISTORY

Guest Lecture on Competitive Exams and Career Guidance

Rajahmundry Government College (A) Date: 13-02-2026 ,Room No : 5 Organized by the Department of History under the supervision of Head of the Department Dr.B.Anjani Kumari A Guest Lecture on “Competitive Exams and Career Guidance” was successfully conducted in our institution to provide students with valuable insights into career opportunities and effective preparation strategies. The session aimed to create awareness about various competitive examinations and guide students in planning their future careers wisely.

The resource person highlighted the importance of competitive exams such as UPSC, State Public Service Commission, SSC, Banking (IBPS, SBI), Railways, Defence Services, and other national and state-level entrance examinations. Students were informed about the exam patterns, syllabus structure, and stages of selection.

The speaker emphasized the need to build strong fundamentals in subjects like General Studies, Quantitative Aptitude, Reasoning, English, and Current Affairs. Students were encouraged to develop a daily study routine, practice previous year question papers, and attend mock tests regularly to improve time management and accuracy.

This programme was participated by the all B.A Students The guest lecture proved to be highly informative and motivating, inspiring students to set clear goals and work diligently towards achieving success in their careers.



DEPARTMENT OF POLITICAL SCIENCE

Assembly Visit

The students of the Department of Political Science, Government College (A), and Rajahmundry undertook an academic field visit to the Andhra Pradesh Legislative Assembly on 23 February 2026. This visit was organized as part of their curriculum to provide practical exposure to the functioning of the state legislature and to enhance their understanding of democratic governance. A total of 94 students, accompanied by faculty members, participated in the visit.

The primary objective of the visit was to bridge the gap between classroom learning and real-time legislative practices. As students of Political Science, they have been studying constitutional provisions, legislative procedures, law-making processes, and democratic institutions in theory. The Assembly visit offered them an opportunity to observe these concepts in action and gain first-hand experience of the working of the legislative body.

During the visit, students had the privilege of witnessing the live proceedings of the Assembly session. They carefully observed the introduction of bills, discussions and debates by members, questioning procedures, voting methods, and the process involved in passing bills. The experience enabled them to understand how laws are formulated, debated, amended, and approved within the framework of parliamentary procedures. Observing the roles of the Speaker and Members of the Legislative Assembly further enriched their practical knowledge of legislative functioning.



Department of Commerce and Management

Alumni Interaction Session on Career Readiness and Professional Development

Date: 16/02/2026

Organised for: III & II BBA Students

Resource Person: Mr. P. Durga Ganesh Peetha (BBA (H)– 2025 Batch)

Objective of the Activity:

The Alumni Interaction Session was organized to strengthen alumni engagement and provide career mentoring support to current students by leveraging the practical experiences and professional journey of an accomplished alumnus.

As part of initiatives under NAAC Criterion 5.4 (Alumni Engagement), the department invited Mr. P. Durga Ganesh Peetha to interact with the girl students of II BBA (Hons.). During the session, the alumnus shared:

- Insights into the current employment landscape for women, highlighting increased opportunities and organizational preference for skilled female professionals.
- Preparation strategies for competitive examinations such as CAT and CUET, based on his personal experience.
- The importance of recognizing access to higher education as a privilege, especially when many girls in rural areas face socio-cultural constraints.
- Practical guidance on resume preparation, emphasizing measurable achievements, internships, certifications, and skill enhancement.
- The significance of professional grooming, dress code, and first impressions in career growth.
- The importance of learning from internships, projects, and day-to-day academic experiences to build employability skills.

He also shared his academic journey, internship experiences, research exposure, and skill development strategies to demonstrate how consistent effort and strategic preparation lead to career advancement .



Department of Commerce and Management

ICET Awareness Program

An Awareness Program on the Integrated Common Entrance Test (ICET) was conducted by Dr. B. Prathima to guide BBA students aspiring for higher education in professional courses such as MBA and MCA. The session aimed to provide complete information regarding the purpose of the examination, career opportunities, university selection, and the application process.

1. Purpose of ICET Examination

APICET is a state-level entrance examination conducted for admission into:

- Master of Business Administration (MBA)
- Master of Computer Applications (MCA)
- Other allied professional postgraduate programs

The importance of ICET as a gateway to professional education was clearly explained, highlighting its direct relevance to BBA graduates seeking to advance into management leadership roles.

Career Opportunities after MBA & MCA

Students were briefed about diverse career prospects highly relevant to BBA graduates pursuing postgraduate education:

- Management roles—HR, Finance, Marketing, Operations
- IT and Software Development careers
- Business Analytics and Data Management
- Entrepreneurship and startup opportunities



GCRJY NEWS LETTER

CO-CURRICULAR ACTIVITIES

Department of Commerce and Management

Industry Visited: K.C.P. Sugar and Industries Corporation Ltd., Vuyyuru.

Date of Visit: 21-02-2026

Industrial visits form an integral part of commerce and management education, as they provide students with practical exposure to real-world industrial and business environments. For B.Com(Computers) and BBA(Digital Marketing) students, such visits help in bridging the gap between theoretical knowledge and practical application. They enable students to understand how organizations function, how resources are managed, and how different business activities are coordinated to achieve organizational goals.

As part of the academic curriculum, students of Government College (Autonomous), Rajahmundry visited KCP Sugar Industries located at Vuyyuru, Krishna District. The visit aimed to provide insights into industrial operations, production processes, financial systems, and managerial practices followed in a large-scale organization.

The industrial visit was coordinated and accompanied by faculty members - 1. Dr. V V V Satyavathi 2. Dr. Shanmukha Rao, 3. Dr. A A Annapurana, 4. Smt. K. Suneetha 5. Smt. Y V Haritha Lochana from the Department of Commerce, who guided and motivated the students throughout the visit, ensuring an enriching learning experience.





PAPER PUBLICATIONS

PAPER PUBLICATIONS

DEPARTMENT OF MICRO BIOLOGY

The Department of Microbiology actively participated in a one-day International Seminar on “Impact of Climate Change on Aquaculture”, organized by the Department of Zoology, Government College (Autonomous), Rajahmundry, on 21st February 2026.

Smt. T. Sony, Head of the Department, along with Smt. Dr. T. Sujatha, Lecturer in Microbiology, and Kum. R. Jyothi Prasanna, Lecturer in Microbiology, represented the department at the seminar.

They presented a research paper titled “A Review on Antibiotic Resistance and Alternative Approaches for Combating Challenges in Aquaculture.” Their presentation highlighted the growing concern of antibiotic resistance in aquaculture and emphasized sustainable and eco-friendly alternative strategies to address emerging challenges.



Dr. V. Durga Praveena, Lecturer in chemistry got publication in the Journal of Material Science Research (Springer).



Dr. G. Tejaswini, Lecturer in chemistry got publication in the Journal of colloid and interface science (Elsevier).



S. Farha Yasroon, Lecturer in Political Science published a research paper titled “Governance and Power-Sharing in the Era of Coalition Politics in Andhra Pradesh” in the International Journal of Advanced Research in Science, Communication and Technology (IJARSCT). The paper appeared in Volume 6, Issue 4, January 2026, highlighting key aspects of coalition governance and political dynamics. The college administration congratulated the researcher on this academic achievement.

Farha Yasroon from Department of Political Science published a research paper titled “Social Media, Misinformation and Fear-Speech: Digital Networks and Political Polarisation in East Godavari District, Andhra Pradesh,” examines the impact of social media on the spread of misinformation and its role in shaping political polarization in the region. The paper was published in Volume 6, Issue 4, January 2026 of the journal, an international open-access, double-blind, peer-reviewed publication with ISSN 2581-9429. The study has also been assigned a DOI, enhancing its visibility and accessibility in global research platforms.

PAPER PUBLICATIONS

DEPARTMENT OF POLITICAL SCIENCE

S. Farha Yasroon, Lecturer in Political Science at Government College (Autonomous), Rajahmundry, has published a research paper in the International Journal of Advanced Research in Science, Communication and Technology (IJARSCT). The paper, titled "Social Media, Misinformation and Fear-Speech: Digital Networks and Political Polarisation in East Godavari District, Andhra Pradesh," highlights the role of digital platforms in spreading misinformation and influencing political polarization.



DEPARTMENT OF TELUGU

Smt.sk.jareena begum lecturer in telugu has written research Paper titled "shajahana meraa jahananavala-maanaveeya konaalu .with bhaava veena patrika.



DEPARTMENT OF POLITICAL SCIENCE

A research article titled "Governance and Power-Sharing in the Era of Coalition Politics in Andhra Pradesh" by S. Farha Yasroon was published in the International Journal of Advanced Research in Computer Science, Communication and Technology (IJARSCT). The study explores the dynamics of coalition politics and its impact on governance and policy-making in Andhra Pradesh. It highlights how alliances influence political stability and decision-making processes in the state.

PAPER PUBLICATIONS

DEPARTMENT OF TELUGU

DR.B. Subbalakshmi lecturer in Telugu has written research Paper titled “Naveen navalallo nirmana kousalam.” With bhavaveena Patrika .

DR.B. Subbalakshmi lecturer in telugu has written research Paper titled “Annamayya sankerthanallo stree pravrutthi vishleshana with Annamayya sankerthanalu -adyatmikatha



DR.A. Venkateswarlu lecturer in telugu has written research Paper titled “Annamayya sankerthanallu adyatmika yoga rahasyaaluwith Annamayya sankerthanalu –adyatmikatha.

డాక్టర్ ఆతుకూరి వేంకటేశ్వర్లు (యోగి)
ఆంధ్రోపన్యాసకులు, ప్రభుత్వ కళాశాల (స్వయం ప్రతిపత్తి)
రాజమహేంద్రవరం తూర్పుగోదావరి జిల్లా
80743 32611

1.0. ఉపోద్ఘాతం :

అన్నమాచార్యుల పరిచయం: శ్రీ కాళ్యపాక అన్నమాచార్యులవారు (1408 - 1503) “పదకవితా పితామహుడిగా” ప్రసిద్ధి చెందారు. సుమారు 32,000 సంకీర్తనలు రచించారు. ఇవి కేవలం భక్తి గీతాలు కావు, తెలుగు సాహిత్యం, సంగీతం మరియు వేదాంత తత్వానికి మూలాధారాలు. యోగ నిర్వచనం : ఇక్కడ ‘యోగం’ అంటే పతంజలి చెప్పిన ఆష్టాంగ యోగం మాత్రమే కాదు, జీవాత్మను పరమాత్మతో అనుసంధానం చేసే మార్గంగా భక్తియోగం, జ్ఞానయోగం, కర్మ యోగం, హతయోగంగా పరిగణించడం జరుగుతుంది.

1.1. పరిశోధన ఉద్దేశం :

అన్నమాచార్య సంకీర్తనలలో నిగూఢమై ఉన్న భక్తియోగం, జ్ఞానయోగం మరియు శరణాగతి తత్వాల విశ్లేషణను విశ్లేషించడం. మానవ జీవితం యొక్క తాత్వికతను మరియు నిత్య జీవితంలో యోగ సాధన ఎలా సాధ్యమో ఆయన కీర్తనల ద్వారా నిరూపించడం.

1.2. పత్ర నిర్మాణం :

PAPER PUBLICATIONS

DEPARTMENT OF TELUGU

Dr.K.Premakumari lecturer in telugu has written research Paper titled “Annamayya Varnanalu-streelu with Annamayya sankerthanalu -adyatmikatha

అన్నమయ్య వర్ణనలలో స్త్రీ

డా. కె. ప్రేమకుమారి

అధ్యాపకురాలు,

ప్రభుత్వ కళాశాల (స్వయం ప్రతిపత్తి) రాజమహేంద్రవరం.

15వ శతాబ్దం నందు తెలుగునాట వెలసిన పదకవితా పితామహుడు తాళపాక అన్నమాచార్యులు. ప్రముఖ వాగ్గేయకారుడు, పదకవితా పితామహుడు, సంకీర్తనాచార్యుడు, పరమ భక్తశిఖామణి, బహు భాషాకోవిదుడు, నృత్య సంగీత ప్రవీణుడు, మహా వండితుడు, ద్రావిడాగమ సార్యభౌముడు, పద్యకవి, ద్విపదకావ్య కర్త, శతక కర్తగా తెలుగు సాహిత్యములో సమున్నత స్థానం ఆక్రమించి సహృదయ హృదయాల్లో సుస్థిరమైన స్థానాన్ని సంపాదించుకున్న మహనీయుడు అన్నమయ్య.

అన్నమయ్య గొప్ప సంగీతజ్ఞుడు, కవి, భక్తుడు. కడప జిల్లా రాజంపేట మండలం తాళ్ళపాక గ్రామంలో అన్నమయ్య జన్మించాడు. వేంకటేశ్వరుని భక్తుడు వేలాది పదాలను వ్రాసి పదకవితా పితామహుడు, సంకీర్తనాచార్యుడు అనే బిరుదులు పొందుకున్నాడు. పదాలనే సంకీర్తనలని, కీర్తనలని అంటారు. ఈయన తెలుగులోనే కాక సంస్కృతంలో కూడా రచనలు చేసారు. వ్యవహారిక భాషలో పదాలను వ్రాసి వాటిని ప్రజల దగ్గరకు తీసుకువెళ్ళి పామరులకు వండితులకు నచ్చే విధముగా తెలుగు సుడికారం ఆయన సొత్తు. అన్నమయ్య పదాలు భక్తితో పాడుకోవడానికే కాక నృత్యాభినయానికి కూడా పనికి వస్తాయి.

“ఏ వేల్పు సర్వేకుడే వేల్పు పరమేశు

ఏ వేల్పు భువనైక హిత మనోభావకుడు డే వేల్పు కడు సూక్ష్మమే వేల్పు కడుఘనము

ఆ వేల్పు తిరువేంటాద్రి విలు ఆ వేల్పు తిరువేంకటాద్రి విభుడు” వీ

అని తన్మయత్వముతో తనివి తీరా తెలుగువారి విలవేల్పును, తిరుమల నాథుని దివ్యమంగళ స్వరూపాన్ని తీయ, తీయగా వర్ణించిన తెలుగు తల్లి ముద్దు బిడ్డ అన్నమయ్య. తెలుగు సాహిత్యములో అన్నమయ్య పదకవితలో స్త్రీని విశిష్టంగా వర్ణించాడు. ఆయన వర్ణించిన పదకవిత వండిత పామరులను రంజింపచేసే కమనీయమైన ప్రక్రియ.

ఒక చిత్రకారుడు తన మనోభలకులో ఉదయించిన భావాల్ని వివిధ వన్నెలతో, కుంచె ఆధారంగా చిత్రిస్తాడు. కవి తన మనస్సులో ఉదయించిన భావాల్ని వివిధ వర్ణనలనే వర్ణాలతో పాతకుడి ఎదుట ప్రత్యక్షం చేయిస్తాడు. తన ఉద్దేశ్యాన్ని పతితల హృదయాల్లో చొప్పించటానికి కవి వర్ణనల్ని ఆశ్రయిస్తాడు. ఏ విషయాన్నైనా సాదాసీదాగా చెబితే దానిమీద ఎవరికీ ఆసక్తి ఉండదు. ఆ విషయాన్నే వర్ణనలు చేర్చి చెబితే పతితలో ఉత్సుకత పెరుగుతుంది. వర్ణనానైపుణ్యం వుండే కవి ఎలాంటి నీరసవిషయమైనా రసవత్తం చేస్తాడు. అన్నమయ్య కూడా ఇలాంటి విశిష్టమైన వర్ణనలే చేసి అద్వితీయుడుగా వెలుగొందుతున్నాడు. ఇప్పుడు అన్నమయ్య వర్ణించిన పదాలను పరిశీలిద్దాం.

అనాదిగా భగవంతుని పురుషునిగా, స్త్రీని ప్రకృతితో పోలుస్తూ వర్ణించటం కవితా సంప్రదాయంగా కనిపిస్తుంది. అన్నమయ్య కూడా తన కీర్తనల్లోని నాయికలను ప్రకృతి వనరులతో, ప్రకృతి అందాలతో ఋతువులతో, రాతులతో, నవరత్నాలతో, నవరసాలతో, పరిణామాలతో వర్ణించాడు. నాయిక స్వరూపాన్ని అన్నమయ్య తన సంకీర్తనల్లో అనేక విధాలుగా వర్ణించాడు. వర్ణన అనేది ఒక వస్తువుకు గాని సంఘటనకు గాని చెంది ఉంటుంది.



FACULTY CORNER

FACULTY CORNER

DEPARTMENT OF MICROBIOLOGY

Guest Lecture

On the occasion of National Science Day, a guest lecture was delivered at S.G.S. Government IASE, Rajahmundry, on 23rd February 2026. Dr. T. Sujatha, Lecturer in Microbiology, Government Autonomous College, Rajahmundry, served as the resource person for the session. She delivered an insightful lecture on the topic “Online Resources for Learning Science (Virtual Labs) for School Children.”



DEPARTMENT OF CHEMISTRY

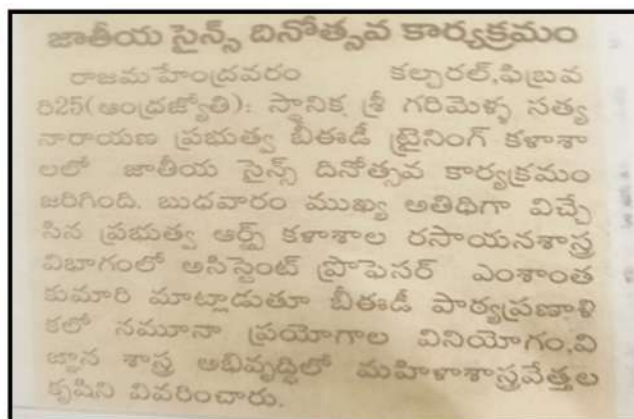
Dr. V. Durga Praveena, Dr. G. Tejaswini, and Dr. L. Rajeswari attended for a Capacity Building Program on STEM EDUCATION (Chemistry) organized by IIT-Madras under the Malaviya Mission TTP from 18.02.2026 to 26.02.2026.



FACULTY CORNER

DEPARTMENT OF CHEMISTRY

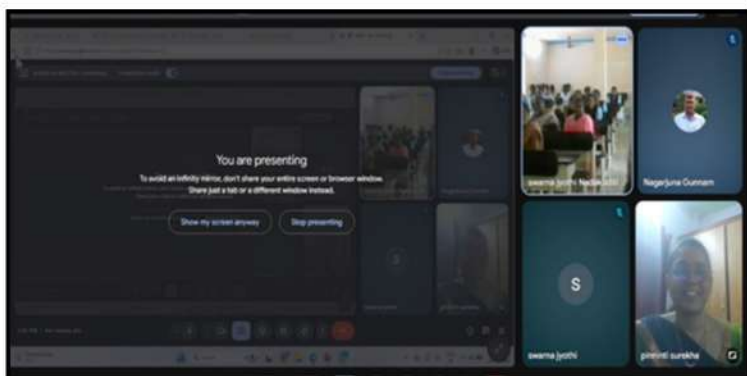
Dr. M. Santha kumari, Lecturer in chemistry attended as a Guest lecturer for the G.S. Narayana Government B.Ed training college on 26.2.2026 on the occasion of National science day on 28.02.2026 and delivered lecture on the importance of role of women in science.



Dr. T. Narasimha Murthy, Lecturer in chemistry attended as a resource person and judge for National science day celebrations at GDC, Seethanagaram on 28.02.2026.



Dr. P. Surekha, Lecturer in chemistry attended as a resource person for a special lecture on Women in science: Catalysing Vikasit Bharath in Govt. Degree college, Avanigadda on 28.02.2026.



FACULTY CORNER

DEPARTMENT OF CHEMISTRY

Sri. K. Venkata Rao , Lecturer in chemistry attended as a chief guest for National science day celebrations at Sri Chaitanya school, Rajahmundry on 28.02.2026.

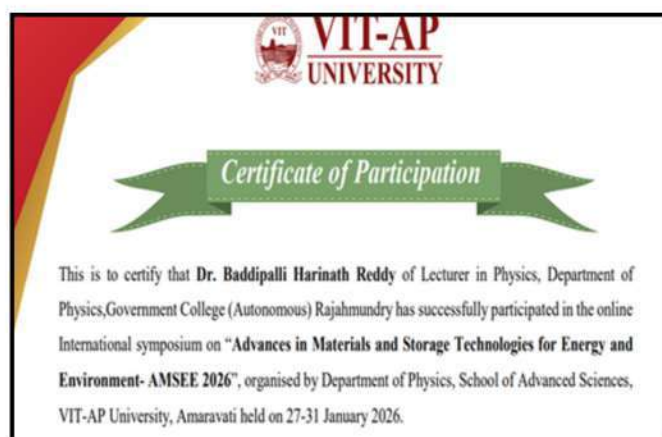


Dr. E.S.R.S. Sarma, Lecturer in chemistry attended as an extension lecture on Green chemistry-Futuristic prospectus at Government Degree college, V. Madugula, Anakapalli district on the occasion of National science day celebrations on 28.02.2026.



DEPARTMENT OF PHYSICS & ELECTRONICS

Dr. Baddipalli Harinath Reddy of Lecturer in Physics, Department of Physics, Government College (Autonomous) Rajahmundry has successfully participated in the online International symposium on “Advances in Materials and Storage Technologies for Energy and Environment- AMSEE 2026”, organised by Department of Physics, School of Advanced Sciences, VIT-AP University, Amaravati held on 27-31 January 2026.



FACULTY CORNER

DEPARTMENT OF PHYSICS

Smt B Durga Lakshmi, Lecturer in physics attended as a guest lecturer in the part of Lecture series conducted by SGS Government IASE Rajahmundry on 24th feb 2026- National Science Day Weekly Celebrations.



Dr. B Gowri Naidu, Lecturer in physics attended as a guest lecturer in the part of National Science Day 2026 celebrations by SKR Degree college(W) Rajahmundry on 28th feb 2026



DEPARTMENT OF ENGLISH

Dr. B. Bhavani, Lecturer in English, Govt Arts College (A) delivered a guest lecture at SKRW College and dealt with the topic. How Language and literature helps us to learn Language she emphasized the importance of verbal and non-verbal communication, body language, and interpersonal skills. The session included interactive activities and group discussions, benefiting students and faculty alike. The event was well-received and insightful.



ఆంగ్ల భాషపై పట్టు సాధించాలి

జమహంద్రవరం సాంస్కృతికం, న్యూనీటుడే: కందుకూరి రాజ్యలక్ష్మి మహిళా కళాశాలలో శుక్రవారం భాషా నైపుణ్యంపై అతిథి ఉపన్యాసక్రమం నిర్వహించారు. ప్రభుత్వ ఆర్ట్స్ కళాశాల ఆంగ్ల అధ్యాపకురాలాని విద్యార్థుల దిశానిర్దేశకం భాషా నైపుణ్యంలో ప్రాముఖ్యత, పద సంపద వృద్ధి, ఉచ్చారణ నైపుణ్యం, కరణ వినియోగం వివరించింది. అధ్యాపకురాలు భవానీని సత్కరిస్తున్న ప్రిన్సిపల్ ప్రభల శ్రీవల్లి తదితరులు. సాహిత్య పాఠాల ద్వారా వ్యక్తిత్వ వికాసం, ఆత్మవిశ్వాసం, సాఫ్ట్ స్కిల్స్ పెంపొందించుతాయో తెలిపారు. విద్యార్థులతో పరస్పర చర్చ నిర్వహించడంపై దృష్టిని సూచించారు. కళాశాల ఎఫ్ఎస్సీ ప్రిన్సిపల్ ప్రభల శ్రీవల్లి చేతులుగా అతిథి అధ్యాపకురాలు భవానీని సత్కరించారు. విశ్రాంత అధ్యాపకురాలు భవానీని సత్కరించారు. విశ్రాంత అధ్యాపకురాలు భవానీని సత్కరించారు.



FACULTY CORNER

DEPARTMENT OF TELUGU

Dr.B..SUBBALAKSHMI Lecturer in Telugu attended a guest lecture at GDC TUNI, On 28-02-2026, where she emphasized the importance of preserving our mother tongue, Telugu, and inspired students to appreciate its richness.



DEPARTMENT OF TELUGU

K. Soundaryavathi, Lecturer in Telugu was honored with the “Stree Shakti Pratibha Award – 2026” (Women’s Power Talent Award) by the Global Help Foundation on the occasion of International Women’s Day. The award recognizes her outstanding contributions and excellence in the field of literature.



DEPARTMENT OF COMPUTER SCIENCE

The Faculty Development Program on Applications of Artificial Intelligence was organized by the Department of Computer Science, Government College (Autonomous) Rajahmundry from 16-02-2026 to 20-02-2026. The program aimed at equipping faculty members with essential knowledge and practical skills in the field of Artificial Intelligence, which is rapidly transforming various sectors including education. Total 40 Faculty members participated in this event. Dr. D. Suneel Kumar Duvvuri acted as resource person in this event.



FACULTY CORNER

DEPARTMENT OF COMPUTER SCIENCE

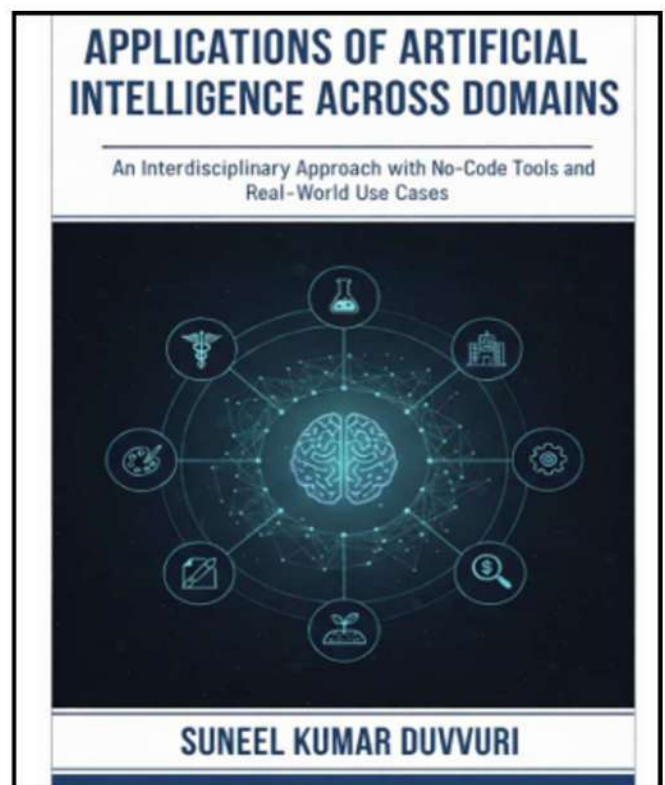
The Commissionerate of Collegiate Education, in association with PM-USHA and the Consortium of Autonomous Colleges in Andhra Pradesh, organized a comprehensive workshop on “Artificial Intelligence (AI) in Administration.” Dr. D. Suneel Kumar from the Department of Computer Science served as the resource person. With his expertise in emerging technologies and digital systems, he provided deep insights into the practical applications of AI tools in academic administration.



Dr. D. Suneel Kumar, a Lecturer in Computer Science, has authored a book titled “Applications of Artificial Intelligence Across Domains.”

The book has been officially published by the Commissionerate of Collegiate Education, Government of Andhra Pradesh. This initiative reflects the state’s growing emphasis on integrating emerging technologies like Artificial Intelligence into higher education and research.

The publication explores the role and impact of Artificial Intelligence across multiple sectors, offering insights into its applications in areas such as education, healthcare, business, and technology. It is expected to serve as a valuable resource for students, educators, and researchers interested in understanding the practical uses of AI in various domains.





EXTENSION ACTIVITIES

GCRJY NEWS LETTER

EXTENSION ACTIVITIES

DEPARTMENT OF MICROBIOLOGY

National Science Day

The department of Microbiology showcased various exhibits, models, live demonstrations in an exhibition along with all other science streams on 26-02-2026 for the occasion of Science day i.e., on 28-02-2026. Our 2nd B.Sc. Microbiology Honours students were actively participated and made various models, live demonstrations.

Students preparing models using their own talent and creativity



Exhibits by students in Science day programme Students have chosen themes like

1. Working model of Biogas Production
2. Food adulteration
3. Milk adulteration and its identification
4. Probiotics vs Prebiotics
5. Healthy food vs. junk food
6. Fermentation products and its uses.
7. Organic Farming using compost –



Students received prizes on Science day i.e., on 28-02-2026 by the hands of our Prinipal -Dr. Ramchandhra RK sir

EXTENSION ACTIVITIES

DEPARTMENT OF CHEMISTRY

National Science Day celebrations-2026

The department of chemistry conducted elocution, Poster presentation, and chemistry lab experiments expo on 28.02.2026 on the occasion of National science day. Also exhibit experiments for all school students as Open lab to school students.

దేవీ చౌక్, న్యూస్ టుడే: జాతీయ విజ్ఞాన దినోత్సవం సందర్భంగా రాజమహేంద్రవరం ప్రభుత్వ ఆర్ట్స్ కళాశాలలో విద్యార్థులు తాము రూపొందించిన అవిష్కరణలు ప్రదర్శించారు. సుమారు 80 వరకు ప్రాజెక్టు నమూనాలను ప్రదర్శనలో ఉంచారు. వీటిని కళాశాల విద్యార్థులతోపాటు నగరంలోని పలు పాఠశాల విద్యార్థులు సందర్శించారు. సోలార్ పవర్ జరిగేషన్, అవరేషన్ సిందూర్, చంద్రయాన్-3, జియో శాటిలైట్స్, రేపలరెయ్, జీప్సం జేపి పరిణామం, సిందాబీష్యుర్, వ్యవసాయరంగంలో సున్నిత సాగు విధానం తదితర నమూనాలు ఆ

విజ్ఞానం పంచి.. ఆసక్తి పెంచి

ట్యూటర్లు: ● క్వాంటం టెక్నాలజీలు భవిష్యత్తు శాస్త్ర, సాంకేతిక రంగాలను మారుస్థాయిని సృష్టించిన నేషనల్ పీజికల్ ల్యాబరేటరీ (ఎన్పీఎల్) విశ్రాంత రీమ్ శాస్త్రవేత్త ప్రొఫెసర్ జి.వెంకటా రావును అన్నారు. శత్రువారం కళాశాల ఆడిటోరియంలో అతిథి ఉపన్యాసం చేశారు. విద్యార్థులు క్వాంటం టెక్నాలజీపై అవగాహన పెంచుకుని భవిష్యత్తు అవకాశాలను సద్వినియోగం చేసుకోవాలని సూచించారు. ప్రెస్నిపల్ డాక్టర్ రామ చంద్ర ఆలీకే మాట్లాడారు. ఆయన సాంకేతిక రంగాల్లో పట్టు సాధించాలన్నారు.



జీప్సం జేపి పరిణామం నమూనా ఆసక్తికర చిలకేష్వర్ విద్యార్థులు

శాస్త్రీయ దృక్పథాన్ని అలవర్చుకోవాలి

ప్రజాశక్తి-రాజమహేంద్రవరం సిటీ

విద్యార్థులు శాస్త్రీయ దృక్పథాన్ని అలవర్చుకుని ముందుకు సాగాలని ఆర్ట్స్ కళాశాల ప్రెస్నిపల్ డాక్టర్ ఆర్.కె.రామచంద్రరావు అన్నారు. జాతీయ విజ్ఞాన దినోత్సవం సందర్భంగా కళాశాల ఆడిటోరియంలో అతిథి ఉపన్యాసాలను నిర్వహించారు. వీటిని ప్రెస్నిపల్ ప్రారంభించి మాట్లాడారు. ఆధునిక సాంకేతిక రంగాలలో ముందుకు సాగాలని సూచించారు. ముఖ్య అతిథిగా హాజరైన విశ్రాంత రీమ్ సైంటిస్ట్ ప్రొఫెసర్ జి. భగవాన్ నారాయణ 'యూన్ ఓవర్వ్యూ ఆఫ్ క్వాంటం టెక్నాలజీస్' అనే అంశంపై మాట్లాడారు. క్వాంటం డాట్స్, క్వాంటం ఎంటాంగ్లిమెంట్, సూపర్ పోజిషన్ సూత్రం వంటివాటిని వివరించారు. క్వాంటం సెన్సింగ్ రంగాల్లో పనున్న మార్పులను వివరించారు. అనంతరం గణపవరం ప్రభుత్వ డిగ్రీ కళాశాల భౌతిక శాస్త్ర అధ్యాపకుడు కె.వి.గణేష్ కుమార్ ఫిజిక్స్ ఆన్ క్వాంటం టెక్నాలజీస్ అనే అంశంపై మాట్లాడారు.



DEPARTMENT OF BOTANY

Science Labs Open Day on account of National Science Day

An open lab day was organized by the department of Botany in connection with National Science Day on 26th February 2026 to create awareness and enhance scientific temper among younger minds, in this connection conducted various competitions and scientific exhibits with the theme of "Women in Science" and Indian Knowledge System (IKS) by involving the students. Through this scientific awareness activity around 300 students from various schools and colleges were visited and actively took part in the thought-provoking science phenomenon. The younger students show curiosity to grasp the various scientific phenomenon incorporated in the live demonstrations and exhibits.



College Principal Dr. Ramachandra R.K. inaugurated the science exhibits and observed the experiments.

EXTENSION ACTIVITIES

DEPARTMENT OF PHYSICS & ELECTRONICS

National Science Day celebrations

The School of Sciences, Government College (Autonomous), Rajahmundry, celebrated National Science Day 2026 with great enthusiasm from 26–28 February 2026 under the theme “Women in Science: Catalysing Viksit Bharat.” The celebrations began with the 26th College Open Day on 26 February, where all science departments showcased student projects, working models, and laboratory demonstrations. Around 700 school students from nearby institutions such as Bhodi Public School, SKRR ZPH School, and Nehru Nagar ZPH School visited the college and actively participated in the interactive learning sessions. On 27 February, the Department of Physics organized Popular Science Lectures, where eminent speakers shared insights on scientific research and innovation, attracting the participation of nearly 300 students and faculty members. The main event on 28 February was the Conclave on Raman Effect, conducted at the Dr. B. R. Ambedkar Seminar Hall by the Department of Physics. Distinguished women professionals from various scientific and professional fields delivered inspiring keynote addresses highlighting the importance of women’s contributions to science and national development. Several competitions such as quizzes, poster presentations, science projects, essay writing, debates, and PPT presentations were organized for college students by different science departments. The celebrations concluded with a valedictory function, during which prizes and certificates were distributed to the winners. The event successfully promoted scientific awareness, encouraged student participation in research activities, and emphasized the role of women in advancing science and innovation.



DEPARTMENT OF MATHEMATICS

National Science Day Celebrations

Day 1 – 26th February 2026

Open School Exhibition: Projects & Working Models

The inaugural day featured an Open School Exhibition wherein undergraduate Mathematics students presented a variety of innovative projects and working models. The exhibition aimed to demonstrate the practical applications of mathematical principles in real-life scenarios and allied sciences. The event attracted enthusiastic participation from school students, faculty members, and visitors. The interactive presentations enabled students to explain concepts clearly and enhanced their confidence, communication skills, and research orientation.

Day 2 – 27th February 2026

Guest Lecture on Applications of Mathematics

On the second day, a distinguished guest lecture was delivered by Prof. Dr. T. Hymavathi, Department of Mathematics, Adikavi Nannaya University, Rajahmundry.

The lecture focused on the Applications of Mathematics in various domains including science, technology, economics, data science, and research. Prof. Hymavathi emphasized the importance of mathematical modelling, analytical reasoning, and computational methods in solving real-world problems. She motivated students to pursue higher studies and research in emerging areas of applied mathematics.

Day 3 – 28th February 2026

Valedictory Session & Prize Distribution

The three-day celebration concluded with a valedictory session on 28th February 2026. Prizes and certificates were distributed to the winners who prepared outstanding working models and projects. The prize distribution ceremony recognized students' creativity and dedication, encouraging them to continue exploring mathematical innovations.



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EXTENSION ACTIVITIES

DEPARTMENT OF BIOTECHNOLOGY

Exhibition of working Models on National science Day - 2026

Date: 26/2/26, Day: Thursday

Venue : Govt college (A) Rjy .

Lectures Involved : Dr.B.Nageshwari,

Dr.k.Anusha, Mrs .K.Jaswanthi.

Number of students involved : 1st year ,2nd year and final year



Working model of Gene Editing Tool - "CRISPR - Cas 9"



Live Experiment - "Isolation of DNA from Banana"



3D model of -"Pollination"



Working model -" Functioning of Heart "



3D model - DNA

DEPARTMENT OF ZOOLOGY

National Science Day Celebrations – Department of Zoology (26th – 28th February)

The Department of Zoology in our college enthusiastically celebrated National Science Day from 26th to 28th February, with active participation from students, faculty members, and visitors from various institutions.

The celebrations began on 26th February with an Open Lab Visit, where students from different colleges and schools visited the Zoology laboratories. The visitors were introduced to various specimens, models, and experiments, which helped in enhancing their understanding of biological sciences and sparked scientific curiosity.

The event was formally inaugurated by our respected Principal, Sri Ramachandra R.K. Garu, who delivered an inspiring message on the significance of National Science Day. He emphasized the importance of scientific thinking, research, and innovation in shaping the future and encouraged students to actively engage in scientific learning.

On 27th February, the Department organized various competitions such as quiz, poster presentation, and exhibitions. Students participated with great enthusiasm and demonstrated their knowledge, creativity, and interest in Zoology and related sciences.

The celebrations concluded on 28th February with a Special Guest Lecture delivered by a distinguished resource person, who enlightened the students on recent developments and career opportunities in science. This was followed by a Prize Distribution Ceremony, where winners of the competitions were awarded and appreciated.

The Department In-charge K.Durgarao and all faculty members actively participated in organizing the programme and guided the students throughout the event, ensuring its grand success.

Overall, the three-day celebration was highly successful in promoting scientific awareness, curiosity, and academic excellence among students.



EXTENSION ACTIVITIES

DEPARTMENT OF ZOOLOGY

National Deworming Day 2026 Programme

As part of one of the world's largest health initiatives, our college successfully conducted National Deworming Day on 17-02-2026 for all first-year degree students. This programme reflects India's strong commitment toward building a healthier and stronger future generation

About National Deworming Day National Deworming Day (NDD) is a Government of India initiative launched in 2015 by the Ministry of Health and Family Welfare. The programme aims to eliminate intestinal worm infections among children and adolescents through periodic deworming. Respected Principal Sir, Dr.Ramachandra R.K. Garu initiated the Programme at Zoology Lab. Sir says "to protect students from worm infections and improve nutrition, growth and learning outcomes"

On this occasion, all first-year students participated actively in the deworming programme. The event included:

- Awareness session on worm infections and their impact
- Explanation of hygiene and sanitation practices
- Distribution of Albendazole tablets (single oral dose)
- Guidance on preventive measures to avoid reinfection

Importance of the Programme

- Improves Student Health
- Deworming helps students stay healthy, active, and free from infections.
- Enhances Academic Performance
- Healthy students can concentrate better and attend classes regularly.
- Prevents Long-Term Health Issues, Regular deworming reduces risks of growth and cognitive problems.
- Promotes Awareness, Students learn the importance of hygiene, sanitation, and preventive healthcare.



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EXTENSION ACTIVITIES

EYE CAMP CONDUCTED BY THE DEPARTMENT OF ZOOLOGY

Date: 19 February 2026

The Department of Zoology organized a Free Eye Camp on 19.02.2026 exclusively for the Teaching Staff, Non-Teaching Staff, and Students of the college, in association with Goutami Nethralaya, Rajahmundry. The program was conducted under the guidance and encouragement of Respected Principal Dr. Ramachandra R.K garu, whose constant support contributed to the successful organization of the camp. Experienced ophthalmologists and medical staff from Goutami Nethralaya conducted comprehensive eye examinations, including vision testing and screening for common eye-related disorders. Free consultations were provided, and participants were advised on proper eye care, preventive measures, and the importance of regular eye check-ups. Necessary guidance and referrals were suggested for further treatment wherever required. The Eye Camp received an encouraging response from the Teaching and Non-Teaching staff as well as students. Faculty members and student volunteers of the Department of Zoology actively coordinated the event, ensuring its smooth and systematic conduct. The successful organization of the Eye Camp reflected the Department of Zoology's commitment to the health and well-being of the college community and strengthened its role in promoting preventive healthcare initiatives within the institution



DEPARTMENT OF COMPUTER SCIENCE

NATIONAL SCIENCE DAY

The Department of Computer Science organized a three-day program from 26th to 28th February 2026 as part of the National Science Day celebrations. The primary objective of the event was to encourage students to develop scientific thinking, creativity, and practical knowledge through a variety of academic and competitive activities. As part of the celebrations, the department conducted Quiz Competition, PowerPoint Presentation Competition, and Poster Presentation Competition. These activities provided a platform for students to showcase their knowledge, presentation skills, and innovative ideas. On 26th February 2026, an Open Lab Day was organized in the Techno Sphere Lab. Students and teachers from nearby schools were invited to visit the Computer Science laboratories, where they gained exposure to emerging technologies and practical scientific applications. The Quiz Competition tested students' knowledge and analytical skills, while the PowerPoint Presentation Competition enabled participants to present on diverse topics such as emerging technologies, sustainable development, cybersecurity, space research, and future innovations.



Quiz Competition



Project Exhibition



Power Point Presentation



Prize Distributionn

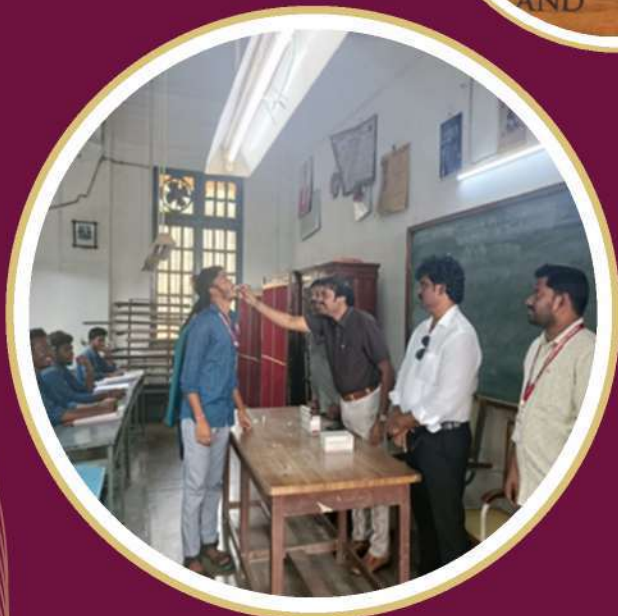
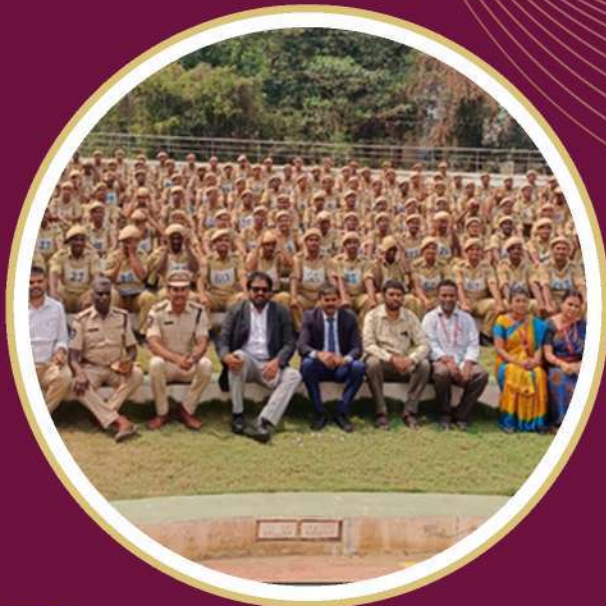
EXTENSION ACTIVITIES

Training of SCTPCs on Computer Fundamentals and MS Office Tools

Date: 9-02-2026 to 18-02-2026

The Department of Computer Science, Government College (Autonomous), Rajahmundry, organized a comprehensive training program to 141 SCTPCs aimed at enhancing the digital literacy and technical skills of police constables. The program focused on fundamental computer knowledge and practical applications of MS Office tools, which are essential for modern administrative and operational tasks in law enforcement.





Thank you