

Y.A. GOVERNMENT COLLEGE(W), CHIRALA.

Affiliated to ANDHRA KESARI UNIVERSITY, ONGOLE

Accredited by NAAC with 'B++' Grade



DEPARTMENT OF BOTANY

EXTRA CURRICULAR /CO-CURRICULAR

ACTIVITY

ACADEMIC YEAR – 2025-2026.

SL.NO	NAME OF ACTIVITY	DATE	PLACE
1.	Ayurveda Day	23-09-2025	VIRTUAL CLASS
2.	STUDENT INDUCTUION PROGRAMME	16-10-2025	VIRTUAL CLASS
3.	OPEN DAY FOR GOVT JUNIOR COLLEGE STUDENTS	31-10-2025	DEPARTMENT OF BOTANY
4.	EK DIWAS DAY	31/10/2025	RALLY
5.	GUEST LECTURE	10-12-2025	VIRTUAL CLASS
6.	AWARENESS PROGRAMME ON CONSERVE OIL AND GAS	23.02.2025	Open gorund and virtual class
7.	FILED TRIP	22-02-2026	KONDAVEEDU FORT NEAR GUNTUR
8.	Entrepreneurship Training Programme	23-02-2025 to 27.03.2025	CCE MANGALAGIRI
9.	WORLD FOREST DAY	21-03-2026	VIRTUAL CLASS
10.	WORLD WATER DAY	22-03-2026	VIRTUAL CLASS
11.	SASA OATH TAKING	28-03-2026	OPEN GROUND
12.	ADMISSION CAPANGIAN	11.03.2026	BBH JUNIOR COLLEGE
13.	ADMISSION CAPANGIAN	18.03.2026	KGBV CHINAGANJAM

Ayurveda Day celebrations

Ayurveda Day celebrations conducted by the Department of Botany at **Y.A. Government Degree College (W), Chirala**, highlighting the integration of traditional plant-based wisdom with modern academic learning.

Report on Ayurveda Day Celebrations

- **Organized By:** Department of Botany
- **Institution:** Y.A. Government Degree College for Women, Chirala
- **Theme (2025):** "Ayurveda for People and Planet"

Aim

The primary aim of celebrating Ayurveda Day is to sensitize students to the **scientific relevance of traditional medicine** and its holistic approach to health. The department specifically seeks to:

- **Bridge Knowledge Gaps:** Connect botanical studies of medicinal plants with their practical applications in Ayurvedic formulations.
- **Promote Preventive Health:** Educate students on "Dinacharya" (daily routine) and "Ritucharya" (seasonal regimen) to maintain physical and mental balance.
- **Enhance Biodiversity Awareness:** Highlight the importance of conserving medicinal flora as a foundation for sustainable healthcare.

Outcomes

The celebration yielded significant academic and personal benefits for the participating students:

- **Practical Floral Identification:** Students learned to identify key medicinal taxa (like *Adhatoda vasica*, *Ashwagandha*, and various herbal species) and understood their therapeutic properties.
- **Increased Health Consciousness:** Participants gained a deeper understanding of "Food as Medicine," focusing on nutritional disorders and immunity-boosting natural diets.
- **Scientific Validation:** The program helped dispel myths by showcasing Ayurveda as an **evidence-based scientific system** integrated with contemporary research.
- **Career Inspiration:** Exposure to Ayurvedic innovations and global health trends inspired students toward potential careers in herbal entrepreneurship and startups.

Conclusion

The Ayurveda Day celebrations at YAGDC Chirala successfully reinforced the symbiotic relationship between **Botany and traditional healing**. By honoring the legacy of Lord Dhanvantari—the divine propagator of Ayurveda—the department motivated students to embrace sustainable, nature-based lifestyles. This initiative serves as a vital step in positioning traditional wisdom as a viable solution for modern global health challenges, ensuring that students graduate as custodians of both **scientific knowledge and cultural heritage**.



STUDENT INDUCTION PROGRAMME

Deeksharambh (Student Induction Programme) conducted for the **B.Sc. Honours (Botany)** batch of 2025-2026 at **Y.A. Government Degree College for Women, Chirala.**

Report on Deeksharambh Program

- **Department:** Department of Botany
- **Program:** B.Sc. Honours (Botany)
- **Chairperson:** Dr. N. Murali, Principal
- **IQAC Coordinator:** Dr. S. Rajasekhar Reddy

Aim

The primary aim of the **Deeksharambh** program is to facilitate a smooth transition for new students from high school to the college environment. It is designed to help them adjust to the academic culture, build rapport with faculty, and understand the institutional ethos before regular classes begin.

Objectives

- **Institutional Familiarisation:** To introduce students to the college's vision, mission, and code of conduct.
- **Academic Orientation:** To provide a clear understanding of the **B.Sc. Honours Botany** curriculum, examination systems, and internal assessment procedures.
- **Mentoring & Bonding:** To establish a mentor-mentee relationship between faculty and students to ensure ongoing support.
- **Skill Awareness:** To inform students about extracurricular opportunities, including certificate courses, field trips, and ICT-based learning.
- **Ethical Foundation:** To instill universal human values and a sense of social responsibility early in their higher education journey.

Outcomes

- **Improved Transition:** Students reported feeling more comfortable and confident in the new college setting.
- **Curriculum Clarity:** Learners successfully identified their academic requirements, including core Botany subjects and restructured course components.
- **Stronger Engagement:** Increased interaction between new students and the Department of Botany faculty was observed, laying the groundwork for effective mentoring.
- **Resource Awareness:** Students gained practical knowledge on how to use college facilities, such as the library, laboratories, and digital learning tools.
- **Holistic Growth:** The program successfully motivated students to look beyond the classroom toward research, career prospects in plant sciences, and environmental conservation.



OPEN DAY FOR A.P.S.W.R.S SCHOOL & JUNIOR COLLEGE PARCHUR STUDENTS

THE Open Day program organized by the Department of Botany at Y.A. Government Degree College for Women, Chirala, specifically designed for visiting students from the A.P.S.W.R.S SCHOOL & JUNIOR COLLEGE PARCHUR (Bi.P.C. stream).

Report on Open Day Program (Department of Botany)

- **Organized By:** Department of Botany, YAGDC Chirala
- **Target Group:** Bi.P.C. Students of A.P.S.W.R.S SCHOOL & JUNIOR COLLEGE PARCHUR

Aim

The primary aim of the Open Day is to bridge the gap between intermediate schooling and higher education. The department seeks to:

- **Showcase Infrastructure:** Demonstrate the advanced laboratory facilities, museum specimens, and botanical garden available at the degree level.
- **Academic Guidance:** Provide clarity on the **B.Sc. Honours (Botany)** curriculum and the transition to the Choice Based Credit System (CBCS).
- **Career Counseling:** Educate Bi.P.C. students about diverse career paths in Plant Sciences, Biotechnology, Horticulture, and Forestry beyond traditional medicine.

Objectives

- **Hands-on Experience:** To allow junior students to handle compound microscopes and observe permanent slides of plant tissues and anatomy.
- **Curiosity Building:** To spark interest in plant research through live demonstrations of physiological experiments (like Osmosis or Photosynthesis).
- **Peer Interaction:** To facilitate a "Student-to-Student" interaction where degree students share their learning experiences and project works.

Outcomes

- **Increased Enrollment Interest:** Visiting students expressed a strong interest in pursuing their higher education at YAGDC after seeing the practical-oriented learning environment.
- **Concept Reinforcement:** Junior students reported that seeing the **Botanical Museum** (with its diverse range of Cryptogams and Phanerogams) helped them better understand their Intermediate Botany syllabus.
- **Informed Career Choices:** Many students gained awareness about the **Skill Development Courses** and job-oriented certificates offered by the Botany department.
- **Confidence Building:** The interactive sessions reduced the "college-fear" among junior students, making them feel more prepared for the transition to a degree college.

Conclusion

The Open Day successfully transformed the Department of Botany into a hub of experiential learning for the Government Junior College students. Under the guidance of Principal Dr. N. Murali and the IQAC team, the event strengthened the institutional link between secondary and higher education. It proved that a hands-on look at the "Green World" of Botany can inspire the next generation of scientists and researchers in Chirala.



EK DIWAS DAY

Department of Botany at Y.A. Government Degree College for Women (YAGDC), Chirala, "Ekdiwas" refers to **National Unity Day (Rashtriya Ekta Diwas)**, celebrated on 31st October to commemorate the birth anniversary of Sardar Vallabhbhai Patel.

Report on Rashtriya Ekta Diwas (National Unity Day) Celebrations

- **Institution:** Y.A. Government Degree College for Women, Chirala
- **Date:** 31st October 2025

Aim

The primary aim of celebrating **Ekta Diwas** is to foster a sense of national integration and communal harmony among the students. The Department of Botany specifically aims to:

- **Promote Unity:** Pay tribute to Sardar Vallabhbhai Patel's efforts in unifying India after independence.
- **Inculcate Ethics:** Use the occasion to promote universal values, ethics, and a sense of shared responsibility for the nation's future. [[1](#), [2](#)]

Outcomes

The celebration resulted in several positive academic and social outcomes for the Botany students:

- **Pledge for Unity:** All participating students and faculty took the **National Unity Pledge**, reinforcing their commitment to the internal security and integrity of the country.
- **Leadership Development:** Organising events like the "Run for Unity" helped students develop leadership, team spirit, and organizational skills.
- **Cultural Awareness:** The program provided a platform for students from diverse backgrounds to interact, fostering a sense of inclusivity and mutual respect within the college community.
- **Holistic Growth:** By participating in commemorative events, students developed soft skills such as public speaking and critical thinking that supplement their botanical studies.

Conclusion

The **Ekdiwas** celebrations at YAGDC Chirala successfully instilled a profound sense of patriotism and national duty in the students. Under the leadership of Principal Dr. N. Murali and the IQAC team, the Department of Botany demonstrated that academic excellence is most effective when paired with **strong civic values**. This initiative ensures that students graduate not only as skilled botanists but also as responsible citizens dedicated to the unity and prosperity of India.



GUEST LECTURE

Y. A. GOVERNMENT COLLEGE FOR WOMEN
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DEPARTMENT OF BOTANY
GUEST LECTURE
ON
"Oxidative and Photo phosphorylation"
Date : 10-12-2025

By
Dr. N.Chandra Babu
Lecturer in Botany,
GDC, Tiruvuru,
Krishna District.



The Department of Botany Y.A. Government Degree College for Women (YAGDCW), Chirala, organised an insightful guest lecture on 10th December 2025 featuring Dr. N. Chandra Babu, Lecturer in Botany from Government Degree College (GDC), Tiruvuru.

Topic: Oxidative and Photophosphorylation

The lecture focused on the critical bioenergetic processes within plant cells, specifically how energy is produced and utilised during plant physiology.

1. Aim of the Lecture

The primary aim was to provide undergraduate students with a deeper, expert-level understanding of complex metabolic pathways in plants that are often difficult to grasp through standard classroom sessions. It sought to:

- **Clarify the intricate mechanisms of ATP synthesis in both mitochondria (Oxidative Phosphorylation) and chloroplasts (Photophosphorylation).**
- **Bridge the gap between theoretical biological concepts and their functional roles in cell biology and plant physiology.**

2. Course Outcomes

By the end of the session, students achieved the following learning outcomes:

- **Mechanistic Understanding:** Students can now explain the electron transport chain (ETC) and the chemiosmotic theory governing energy production in cells.
- **Comparative Analysis:** Ability to distinguish between light-dependent energy production in photosynthesis and the oxygen-dependent energy release in respiration.
- **Scientific Literacy:** Enhanced ability to relate molecular biology concepts to broader ecological and agricultural sustainability, such as how these processes affect plant growth and biodiversity.
- **Analytical Skills:** Improved capacity to interpret biochemical diagrams and energy cycles essential for competitive exams and higher research.

3. Event Summary

- **Resource Person:** Dr. N. Chandra Babu, an experienced academic known for his research in ethnic herbals and cell biology.
- **Participants:** Students from the Departments of Botany and Microbiology participated with high enthusiasm.
- **Impact:** The lecture concluded with an interactive Q&A session where students clarified doubts regarding cellular respiration and photosynthetic efficiency

FILED TRIP

Study of Flora and Fauna at Kondaveedu Fort

1. Aim

The primary aim of the field trip was to provide students with a hands-on learning experience in a hilly ecosystem, moving beyond classroom lectures to study the biological diversity of [Kondaveedu Fort](#).

2. Objectives

- **Identification:** To identify and document various species of [flora and fauna](#) native to the Kondaveedu reserve forest.
- **Habitat Study:** To observe plant niche habitats and the specific climatic conditions required for survival in rocky, high-altitude terrains.
- **Conservation Awareness:** To understand the importance of [biodiversity conservation](#) and the ecological significance of the local ecosystem.
- **Medicinal Plant Survey:** To study the ethnomedicinal importance of the 56+ varieties of herbal plants found in the region.

3. Activity

- **Field Observations:** On 21.02.2025, the Department of Botany conducted a systematic survey of the fort's surrounding lush greenery and dense forest.
- **Specimen Documentation:** Students observed diverse plant groups including angiosperms, gymnosperms, and cryptogams such as pteridophytes, lichens, and mosses.
- **Exploration of Key Sites:** The team visited historical and ecological landmarks including the [Mutyalamma, Puttalamma, and Vedula water tanks](#), which represent ancient [water harvesting systems](#) that still support local life.
- **Medicinal Herb Identification:** Students noted rare species like *Pashana bheda* (*Coleus barbatus*), *Uttareni* (*Achyranthes aspera*), and *Visha mushti* (*Strychnos nux-vomica*).

4. Outcomes

- **Enhanced Knowledge:** Students gained practical insights into over 550 recorded plant species in the Palnadu district area, understanding their floristic diversity.
- **Ecological Understanding:** Students successfully connected theoretical concepts of adaptation and niche habitats with real-world observations on the 1,700-foot high ridges.
- **Environmental Responsibility:** The trip fostered a renewed sense of responsibility toward protecting delicate forest ecosystems from the threats of urbanization.

5. Conclusion

The field trip to [Kondaveedu Fort](#) was a comprehensive success, fulfilling its educational mandate by exposing students to a vibrant, living laboratory. The rich mix of [historical architecture](#) and high [ethnomedicinal diversity](#) provided an unparalleled opportunity for students to appreciate the interdependence of nature and culture





Entrepreneurship Training Programme

The Department of Botany is pleased to announce that II B.Sc. student P. Harika is selected at the college level from among all groups for the Entrepreneurship Training Programme. The selected student participated in and completed the state-level boot camp training held at CCE, Mangala Giri, from February 23, 2026, to February 27, 2026.

This initiative is a collaborative effort between the **Commissionerate of Collegiate Education (CCE)** and the **Ratan Tata Innovation Hub** to foster a culture of innovation among students in Government Degree Colleges (GDCs) across Andhra Pradesh.

Program Highlights

- **Selective Process:** P. Harika is among 60 students shortlisted from across the state following a rigorous, assignment-based evaluation process.
- **Training Focus:** The **5-day intensive bootcamp** (held February 23–27, 2026) aims to transform botanical and scientific knowledge into practical business capabilities, focusing on **problem-solving, customer discovery, and solution development**.
- **Expert Exposure:** Participants receive direct mentorship from startup ecosystem experts and interact with high-level officials, including **Dr. Narayana Bharath Gupta, IAS** (Commissioner of Collegiate Education) and **Sri Kona Sasidhar, IAS** (Secretary to Government, Higher Education).
- **Botanical Entrepreneurship:** Within the Botany department, such programs often encourage students to explore viable startups in fields like **herbal cosmetics, plant-based product formulation, or sustainable agriculture**.

This selection marks a significant milestone in her entrepreneurial journey, transitioning from classroom learning to becoming a potential job creator.



AWARENESS PROGRAMME ON CONSERVE OIL AND GAS

1. Aim of the Programme

The primary aim is to sensitize the student community and the local public about the finite nature of petroleum resources and the environmental impact of fossil fuel consumption. It aligns with national initiatives like **Saksham (Sanrakshan Kshamta Mahotsav)**, which seeks to transform energy conservation into a mass movement.

2. Objectives

- **Promote Judicious Use:** To educate students on simple, practical methods to reduce fuel consumption in daily life, such as carpooling and proper vehicle maintenance.
- **Highlight Reserves:** To provide scientific data on global and national oil reserves, emphasizing the urgency of shifting toward renewable energy sources.
- **Environmental Protection:** To raise awareness about how conserving oil directly reduces carbon emissions, sulfur dioxide, and other harmful pollutants that contribute to climate change.
- **Economic Awareness:** To explain how reducing oil imports helps conserve India's foreign exchange reserves and strengthens the national economy.
- **3. Key Activities**
- **Technical Seminars:** Experts and faculty members discussed the 7 key drivers of clean energy, including gas-based economies and biofuels.
- **Conservation Pledge:** Students and staff took a formal pledge to use petroleum products responsibly and avoid wasteful consumption.
- **Competitions:** Events such as essay writing, painting, and quizzes were conducted to engage students in creative problem-solving regarding fuel efficiency. [[1](#), [2](#), [3](#), [4](#), [5](#), [6](#)]

4. Outcomes

- **Behavioural Change:** Participants reported a better understanding of fuel-saving tips (e.g., using "5-star" appliances and LED lights) that they could implement at home.
- **Community Outreach:** Students acted as "Energy Ambassadors," spreading conservation messages to their families and nearby neighborhoods.
- **Resource Literacy:** An increased awareness of the strategic importance of oil reserves and the advantages of switching to cleaner fuels like Hydrogen or electric vehicles.
- **Skill Development:** Students improved their analytical and public speaking skills by participating in technical presentations and community surveys

WORLD FOREST DAY



World Forestry Day (also known as International Day of Forests) was celebrated with great enthusiasm by the **Department of Botany** at **Y.A. Government Degree College for Women (YAGDCW), Chirala**, on **21st March**.

The event highlighted the vital role forests play in sustaining life on Earth and the urgent need to protect our "Green Gold."

1. Aim of the Celebration

The primary aim was to raise awareness among students about the significance of all types of forests and trees outside forests for the benefit of current and future generations. It sought to transform students into **environmental stewards** who actively participate in conservation efforts.

2. Objectives

- **Biodiversity Awareness:** To educate students on the diverse flora and fauna hosted by forest ecosystems, specifically within the local Andhra Pradesh landscape.
- **Climate Action:** To explain the role of forests as carbon sinks in mitigating the effects of global warming and climate change.
- **Promote Afforestation:** To encourage the "each one, plant one" philosophy by organizing plantation drives on the college campus.
- **Sustainable Livelihoods:** To highlight how forests provide essential resources like medicine, timber, and food, supporting millions of livelihoods.

3. Key Activities

- **Vanam-Manam (Plantation Drive):** Faculty and students planted saplings of medicinal and shade-giving trees in the college botanical garden.
- **Technical Seminar:** The Botany department conducted a seminar on the theme of the year (e.g., "*Forests and Innovation*"), focusing on new technology used to monitor deforestation.

- **Field Visit/Nature Walk:** Students explored the local campus vegetation to identify various plant species and understand their ecological roles.
- **Student Competitions:** Poster presentations, elocution, and essay writing competitions were held on topics like "Vanajeevi" (Forest Life) and "Deforestation Hazards."

4. Outcomes

- **Ecological Responsibility:** Students developed a sense of ownership toward the environment, promising to nurture the saplings planted during the event.
- **Scientific Knowledge:** Participants gained practical knowledge about forest conservation techniques and the identification of indigenous tree species.
- **Community Impact:** The message of forest conservation reached the wider student body, promoting a plastic-free and greener campus environment.
- **Leadership Skills:** Student coordinators improved their organizational and public speaking skills through the management of the day's events.

WORLD WATER DAY



The **Department of Botany** at **Y.A. Government Degree College for Women (YAGDCW), Chirala**, celebrated **World Water Day** on **March 22nd** to highlight the vital importance of freshwater and advocate for the sustainable management of water resources.

1. Aim of the Celebration

The primary aim was to inspire students to take action against the global water crisis and to support the achievement of **Sustainable Development Goal (SDG) 6: Water and Sanitation** for all by 2030. It sought to instill a "Save Water, Save Life" mindset within the campus and local community.

2. Objectives

- **Awareness of Scarcity:** To educate students about the dwindling groundwater levels in coastal regions like Chirala and the impact of salinity.
- **Water Conservation Techniques:** To demonstrate practical methods of water harvesting, recycling, and efficient usage in domestic and agricultural settings.
- **Pollution Prevention:** To raise awareness about the harmful effects of industrial and plastic waste on local water bodies and aquatic ecosystems.
- **Botany Connection:** To explain the role of plants in the hydrological cycle and how vegetation helps in soil moisture retention and groundwater recharge.

3. Key Activities

- **Awareness Rally:** Students and faculty organized a walkathon around the college premises, carrying placards with slogans like *"Clean Water, Healthy Life"* and *"Conserve Water, Secure the Future."*
- **Guest Lecture:** The Department of Botany conducted a seminar on **"Groundwater: Making the Invisible Visible,"** focusing on the hidden water resources that support our ecosystems.
- **Demonstration:** A small-scale demonstration of **Rainwater Harvesting** models was presented to show how the college can collect and store monsoon rain.
- **Competitions:** Poster-making and elocution competitions were held on the theme of **"Valuing Water"** to encourage creative thinking among students.

4. Outcomes

- **Responsible Usage:** Students pledged to reduce water wastage in their daily routines, such as fixing leaks and using buckets instead of hoses.
- **Technical Knowledge:** Participants gained a scientific understanding of the water table and the biological importance of transpiration in plants.
- **Community Impact:** The message reached the local community through the student-led rally, promoting better water management practices at the household level.
- **Policy Interest:** Several students expressed interest in projects related to water testing and purification, bridging Botany with environmental chemistry.

SASA OATH TAKING



The **Swarna Andhra – Swachh Andhra (SASA)** program is a flagship initiative by the Government of Andhra Pradesh conducted on the **third Saturday of every month** across educational institutions like **YAGDC Chirala**. The oath-taking (pledge) is the foundational activity of every SASA event, serving to commit participants to the goal of a cleaner and greener state

SASA Program Report: Oath-Taking Ceremony

- **Aim of the Oath:** To foster a sense of individual and collective responsibility among students and staff toward environmental hygiene and sustainability.
- **Objectives:**
 - **Public Commitment:** To formally engage students and faculty in the mission of "Swarna Andhra - Swachh Andhra".
 - **Awareness Building:** To highlight monthly themes such as "Zero Litter Governance," "Opportunities in Environment," or "Neeru-Meeru" (Water Conservation).
 - **Behavioral Change:** To encourage the reduction of single-use plastics and the adoption of proper waste segregation at the source.
- **Oath Content (Summary):**
Participants pledge to dedicate time daily to cleanliness, participate in *shramadanam* (voluntary labor), educate others on plastic elimination, and strive to make Andhra Pradesh a litter-free state.
- **Expected Outcomes:**
 - **Cleaner Campus:** Immediate improvement in the cleanliness of classrooms, laboratories, and college grounds.

- **Sustainability Literacy:** Increased student understanding of vermicomposting, waste-to-wealth concepts, and water conservation.
- **Community Extension:** Students acting as "Cleanliness Ambassadors" who spread the message of hygiene to their families and local neighborhoods.

Typical SASA Event Schedule at Colleges

1. **Swachhata Pledge:** The ceremony typically begins with the **SASA Pledge** led by a student coordinator or the Principal.
2. **Awareness Session:** A brief lecture by faculty on the specific theme for that month.
3. **Field Activity:** Practical cleaning drive (*shramadanam*) and plantation activities across the campus.
4. **Reporting:** Documentation of the event, including photos and participant counts, submitted via the **SASA App**



The **Department of Botany Y.A. Government Degree College for Women (YAGDCW), Chirala**, conducted a strategic **Admission Campaign** at **BBH Junior College** and **KGBV, Chinaganjam**. This outreach program aims to guide young women toward quality higher education and specialized science streams.

Admission Campaign Report

Target Institutions:

1. **BBH Junior College**, Chinaganjam
2. **Kasturba Gandhi Balika Vidyalaya (KGBV)**, Chinaganjam

1. Aim of the Campaign

The primary aim was to increase the enrollment of girl students in undergraduate courses (B.Sc. MPC, B.Sc. BZC/Microbiology) at YAGDCW Chirala by showcasing the academic excellence and infrastructure available at the government college.

2. Objectives

- **Career Guidance:** To provide intermediate students with clear pathways for higher education in Physics, Botany, and Microbiology.
- **Awareness of Facilities:** To highlight college strengths such as **Well-Equipped Laboratories, Digital Classrooms, Free Hostel Facility, and JKC (Jawahar Knowledge Centre)** for placements.
- **Financial Literacy:** To educate students and parents about Government Schemes like **Jagananna Vidya Deevena** and **Vasathi Deevena** which make education free for eligible students.
- **Women Empowerment:** To inspire girls from rural backgrounds to pursue science degrees to become financially independent. [[1](#), [2](#)]

3. Key Activities Conducted

- **Interactive Presentations:** Faculty members from the Physics and Botany departments explained the curriculum and the future scope of science degrees (e.g., Research, Teaching, and Industry jobs).
- **Pamphlet Distribution:** Distributed brochures detailing course combinations, extracurricular activities (NSS/NCC), and the college's track record in university ranks.
- **Student Testimonials:** Sharing success stories of YAGDCW alumni who are now placed in reputed sectors.
- **One-on-One Counseling:** Addressing the specific doubts of students regarding the **OAMDC (Online Admissions)** process and subject choices.

4. Outcomes

- **Increased Interest:** A significant number of students at BBH and KGBV expressed interest in joining YAGDCW Chirala for the upcoming academic year.
- **Database Creation:** Collected contact details of prospective students for follow-up guidance and support during the online admission phases.
- **Community Trust:** Strengthened the relationship between the Degree College and local Junior Colleges/KGBVs.
- **Direct Impact:** Improved the "Gross Enrolment Ratio" (GER) for women in the Chinaganjam and Chirala regions.

YA Government Degree College for Women, Chirala.

Department of Chemistry

Name of the Activity: Guest Lecture on Recent Advances in Chemistry.

Date: 24-03-2025

Venue: Class Room

Resource Person: Dr. C. Nageswara Reddy,

Lecturer in Chemistry,

Government degree College for Men, Kadapa.

Objective:

To provide insights into the latest developments in the field of chemistry, to bridge the gap between theoretical knowledge and current research trends. To motivate students towards research and innovation and to enhance awareness of interdisciplinary applications of chemistry.

Description:

The Department of Chemistry organized a guest lecture on "Recent Advances in Chemistry" on 24.03.2025. The session was delivered by Dr. C. Nageswara Reddy, Lecturer in Chemistry. The lecture covered emerging areas such as Nanotechnology, advanced materials, green chemistry, sustainable processes, applications of artificial intelligence in chemistry, drug design and pharmaceutical innovations.

The speaker explained complex concepts with real-world examples, making the session highly interactive and engaging. Students actively participated by asking questions and discussing recent trends and career opportunities in chemistry.

Outcome:

Students gained knowledge about modern developments in chemistry, real-world applications of chemistry, career opportunities in emerging fields. Improved critical thinking and scientific curiosity among students.

No of Students participated: 25



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Department of Chemistry

Name of the Activity: Student Quiz

Date: 20-11-2025

Venue: Class Room

Objective:

The main objective of conducting a quiz to students is to give break from traditional class room learning. It expands students learning, knowledge and helps in exploring new skills. It also helps the students to get an opportunity to improve their team work skills.

Description:

The Department of chemistry conducted a Quiz to the I- B.Sc students on the topic "Radioactivity". First the students are divided in to three groups named as Electron, Proton and Neutron . The students participated actively in answering the questions. The students of Neutron group got highest marks. They are appreciated by giving the pens.

Outcome:

Quiz programme helps the students to practice existing knowledge by stimulating interest in learning about new subject matter. By answering the questions, the students will feel confident in presentation.

No of Students participated: 12



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Department of Chemistry

Name of the Activity: Student Seminars.

Date: 05-01-2026

Venue: Class Room

Objective:

By participating in a seminar, the students improve their communication skills, it helps in gaining expert knowledge of subject. Students are able to know, how to say and speak in an appropriate manner. Through appropriate questions, students will demonstrate the understanding of discussions. Seminar helps in gaining better insight into the subject.

Description:

The students of I-B.Sc have given their presentations on the topics Nuclear Reactions, Molecular orbital Theory, Hybridisation etc.

Outcome:

Students by participating in seminar, developed their speech and came to know the presentation of information in well-structured manner. Seminar developed the ability of students to evaluate and reflect the information.

No of Students participated: 15



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YA Government Degree College for Women, Chirala.

Department of Chemistry

Name of the Activity: Group Discussion

Date: 18-02-2026

Venue: Class Room

Objective:

The objective of conducting Group discussion is to improve the students communication skills. The activity helps in gaining expert knowledge in subject and also the students learn how to say and speak in proper manner. It also helps in gaining better insight in to the subject.

Description:

The Department of chemistry conducted a Group Discussion to the II- B.Sc Chemistry students on the topic "Phase Rule". The students participated actively in The Group Discussion.

Outcome:

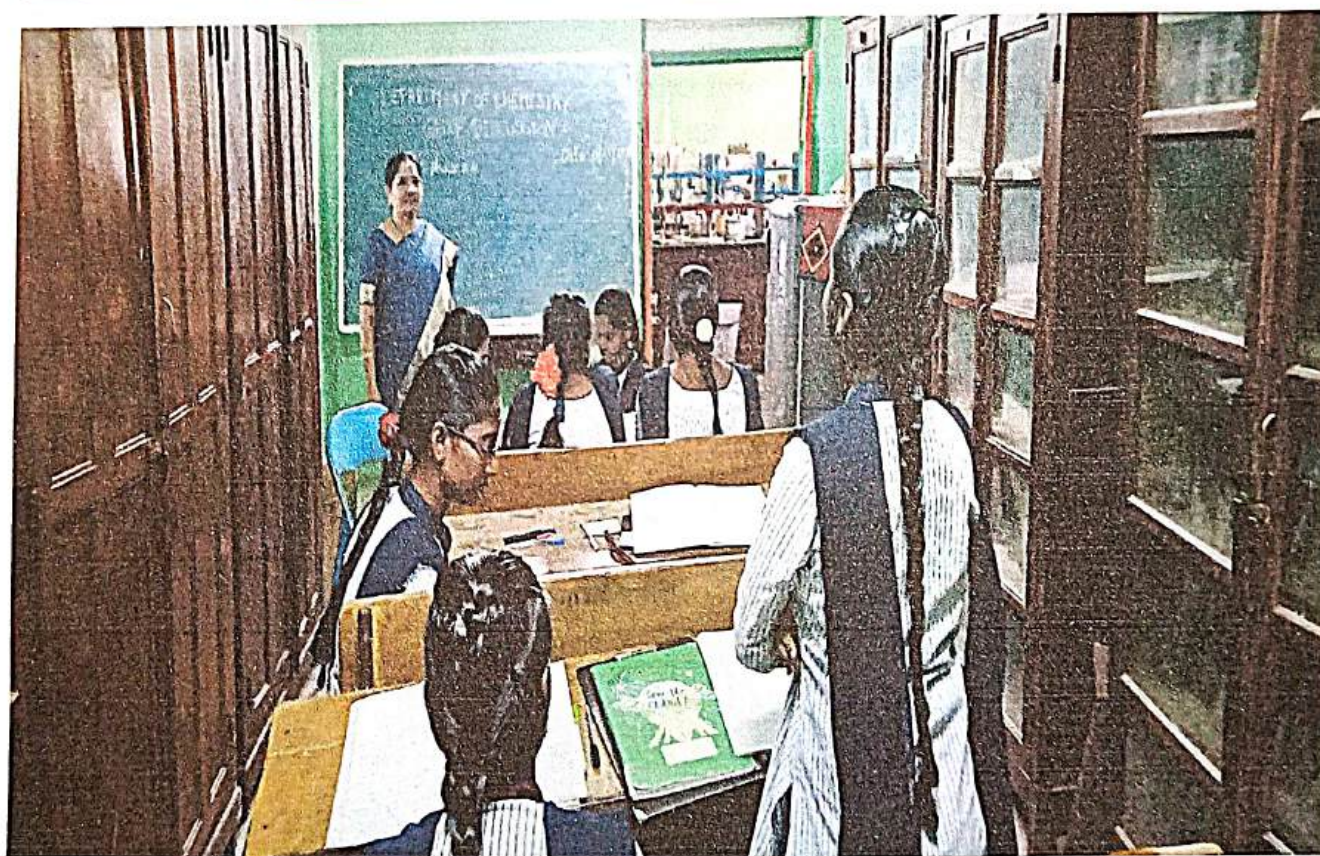
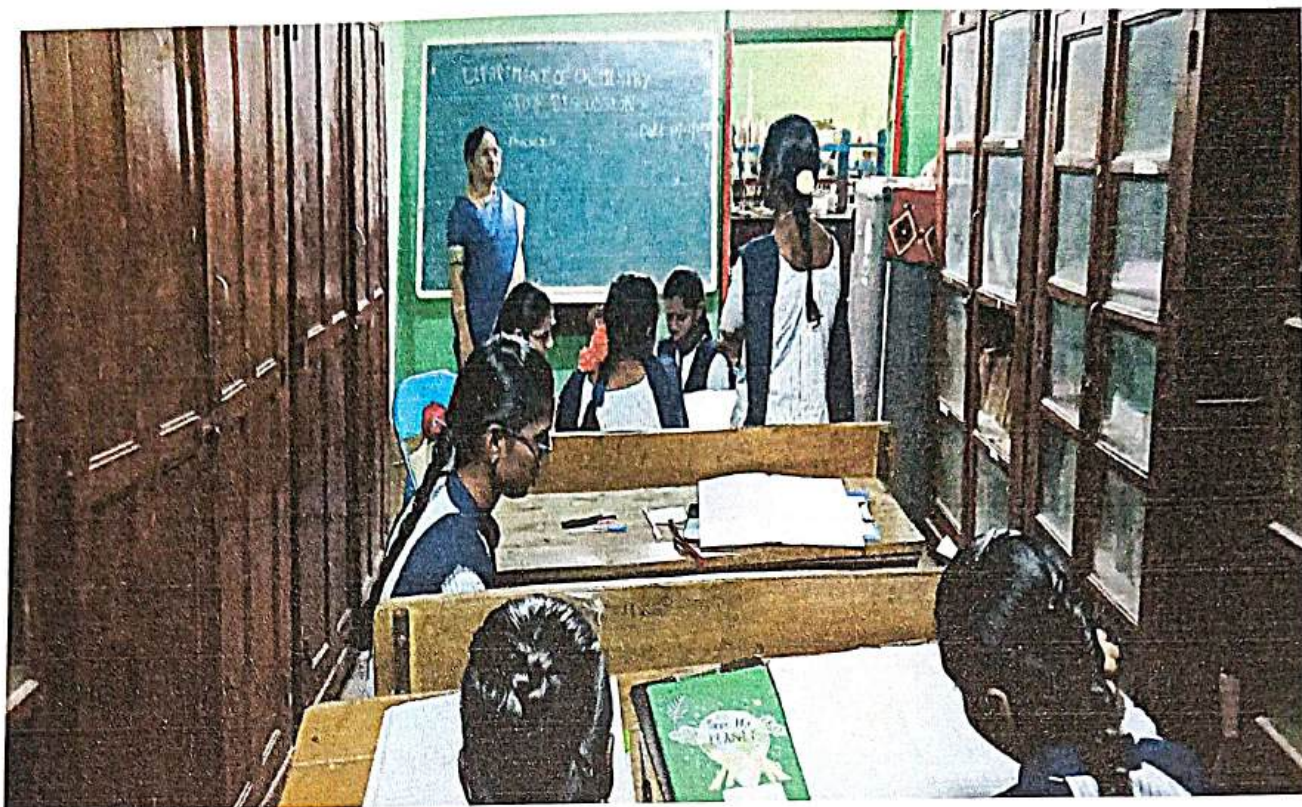
Students by participating in the Group Discussion developed their speech and came to know the presentation of information in well structured manner. Group Discussion developed the ability of students to evaluate and reflect the information.

No of Students participated: 12



PRINCIPAL

**Y.A. Govt. College for Women
CHIRALA, Bapatla Dist., (A.P)**



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PRINCIPAL
Y.A. Govt. College for Women
CHIRALA, Bapatla Dist., (A.P)

Y.A.Govt.Degree College for Women, Chirala, Bapatla (Dist)
Department of Commerce
Academic Year 2025-2026

Student Seminar on Auditing

Date:-06-01-2026.

Department of Commerce has conducted the seminar class on "Auditing" at their classroom. The following students are participated in their seminar class and presented their seminar paper.



Student Seminars on Auditing

C. Ratna Pagar
PRINCIPAL / *Ie*
Y.A. Govt. College for Women
CHIRALA, Bapatla Dist., (A.P.)

2025-2026

Group : General & computer

class : B.com

Paper : Advertising and media planning

Year : III 50

Name of the lecturer : M. Bhagya Lakshmi

Sem : IV

Srno	Date	Student Name	Hall ticket No	Seminar topic	Student Signature
1.	29/7/25	Ashwin Samsara	23601093023	Market analysis	P. Samsara
2.	31/7/25	G. Anusha	23601093012	Media strategy	G. Anusha
3.	2/8/25	S. Dwaraka	23201093016	Media planning	S. Dwaraka
4.	4/8/25	Sk. Afia Firdous	23601093030	Electronic media	Sk. Afia Firdous
5.	5/8/25	N. Sowmya	23201093013	Print media	N. Sowmya
6.	7/8/25	Y. Rupa Sri	23601093045	Principles of design	Y. Rupa Sri
7.	11/8/25	Sk. Noorjahan	23601093031	Creative thinking	Sk. Noorjahan
8.	12/8/25	G. Swapna Priya	23201093004	DAGMAR approach	G. Swapna
9.	18/8/25	B. Jhansi	23201093003	Campaigning process	B. Jhansi
10.	19/8/25	P. Poojitha	23601093026	Approach	P. Poojitha
11.	20/8/25	V. Dibora Rani	23201093019	Advertising agencies	V. Dibora Rani
12.	21/8/25	G. Anjali	23601093009	Criticism on advertising	G. Anjali
13.	23/8/25	B. Durga Bhargava	23201093002	Ethical and economical aspects	B. Durga Bhargava
14.	25/8/25	G. Lakshmi	23601093041	Impact on social	G. Lakshmi

2025-2026

class : B.com

Paper : Advanced accounting

Year : III

Name of the lecturer : V. Meena

Group General & computer

Sem : III

51

Srno	Date	Student Name	Hall ticket No	Seminar topic	Student Signature
1.	22/7/25	A. Rajini	24601093002	In solvency of partners	A. Rajini
2.	23/7/25	B. Yamini	24601093004	Retirement and death	B. Yamini
3.	25/7/25	B. Manasa	24601093005	Accounting treatment of goodwill	B. Manasa
4.	28/7/25	D. Sindhu	24201093006	fixed and fluctuating capitals	D. Sindhu
5.	29/7/25	D. Nikitha	24201093009	Partnership deed	D. Nikitha
6.	30/7/25	P. Nandini	24601093031	Hire purchaser and hire vendor	P. Nandini
7.	1/8/25	B. Sowmya	24201093003	Accounting treatment in the books	B. Sowmya
8.	2/8/25	P. Kavya	24601093005	Hire purchaser account	P. Kavya
9.	5/8/25	K. Anjali	24201093002	Double entry system	K. Anjali
10.	6/8/25	G. Saranya	24601093009	Single entry system	G. Saranya
11.	11/8/25	M. Indu	24601093002	Preparation of balance sheet	M. Indu
12.	12/8/25	N. Savithi	24201093005	Receipts and payment	N. Savithi
13.	14/8/25	M. Priya	24201093004	Accounting process	M. Priya

V. Meena

2025 - 2026

Group:- General

Class :- B. com

Paper :- Customer Relationship Management

Year :- III

Sem :- V

Name of the Lecturer: V. Meena

S.No	Date	Student Name	Hall ticket No	Seminar topic	Student Signature
1.	06/8/25	N. Sowmya	23201093013	System optimization	N. Sowmya
2.	08/8/25	B. Durga Bharathi	23201093002	Logging & monitoring	B. Durga Bharathi
3.	09/8/25	S. Divya	23201093016	Web enabling the call center	S. Divya
4.	30/8/25	G. Supriya	23201093004	Response management	G. Supriya
5.	1/9/25	V. Divya Rani	23201093019	CRM components	V. Divya Rani
6.	3/9/25	P. Sravanthi	23201093015	Business analytics tools	P. Sravanthi
7.	6/9/25	M. Mounika	23201093012	Marketing campaign	M. Mounika
8.	8/9/25	M. Mercy Angel	23201093011	Components of CRM	M. Mercy Angel
9.	10/9/25	K. Vimla	23201093010	Reporting tools	K. Vimla
10.	12/9/25	K. Lavanya	23201093008	Data Synchronization	K. Lavanya
11.	16/9/25	B. Jhansi	23201093001	Technological aspect of CRM	B. Jhansi
12.	17/9/25	K. Deepika	23201093002	Types of CRM	K. Deepika

V. Meena

20205 - 2026

Class :- B. com

Paper :- Income Tax

Year :- II

Group :- General & Computer

Sem :- III

Name of the Lecturer: M. Velanganni

S.No	Date	Student Name	Hall ticket No	Seminar Topic	Student Signature
1.	18/8/25	A. Bhuvaneshwari	24601093001	Computation of total income	A. Bhuvaneshwari
2.	19/8/25	A. Sushmi	24601093001	Deductions u/s 80	A. Sushmi
3.	20/8/25	G. Chinni	24601093010	General incomes	G. Chinni
4.	21/8/25	D. Roopa	24201093007	Expenses expressly disallowed	D. Roopa
5.	23/8/25	G. Harika	24601093012	Allowable expenses	G. Harika
6.	25/8/25	K. Anjali	24201093012	Revenue and capital nature	K. Anjali
7.	28/8/25	K. Supriya	24601093015	House property	K. Supriya
8.	29/8/25	V. Ranga Lakshmi	24201093019	Annual value	V. Ranga Lakshmi
9.	30/8/25	K. Chinni	24601093016	Profits in lieu of salary	K. Chinni
10.	1/9/25	P. Bhagya	24201093015	Perquisites	P. Bhagya
11.	3/9/25	M. Mani	24601093019	Basis of charge	M. Mani
12.	4/9/25	D. Sindhu	24201093010	Agricultural income	D. Sindhu
13.	8/9/25	M. Silpa	24601093004	Assessment year	M. Silpa
14.	9/9/25	B. Sowmya	24201093003	Income tax Act 1961	B. Sowmya

M. Velanganni

2025 - 2026

class:- B.com

Paper:- Goods & service Tax with Tally

Year:- III 54

Name of the Lecturer:- M. Velagapudi

Group:- computers

Sem:- V

S.No	Date	Student Name	Hall ticket No	Seminar topic	Student signature
1.	18/9/25	D.L. Saranya	23601093006	Jurisdiction	D.L. Saranya
2.	19/9/25	G. Anusha	23601093012	Refunds, Penalties	G. Anusha
3.	20/9/25	P. Sameera	23601093010	Payment of GST	P. Sameera
4.	23/9/25	Sk. Sameera	23601093035	Generation of Returns	Sk. Sameera
5.	24/9/25	S. Poojitha	23601093026	GST vouchers	S. Poojitha
6.	6/10/25	G. Anjali	2360109309	Block groups	G. Anjali
7.	8/10/25	Sk. Sadhika	23601093086	GST ledgers creation	Sk. Sadhika
8.	9/10/25	L. Sumitha	23601093014	General ledgers	L. Sumitha
9.	10/10/25	G. Ratra Sripa	2360109301	Company creation	G. Ratra Sripa
10.	14/10/25	G. Sai Deepika	2360109305	GST Council	G. Sai Deepika
11.	15/10/25	A. Rajeswari	23601093014	Components of GST	A. Rajeswari
12.	16/10/25	Sk. Nandini	23601093034	Concepts of GST	Sk. Nandini

MS

2025 - 2026

class:- B.com.

Paper:- Business law

Year:- II

Name of the Lecturer:- M. Bhagya Lakshmi

Group:- General

Sem:- III

55

S.No	Date	Student Name	Hall ticket No	Seminar Topic	Student signature
1.	10/9/25	D. Nikitha	24201093009	Contract procedures	D. Nikitha
2.	11/9/25	K. Deepthi	24201093013	Unpaid vendor	K. Deepthi
3.	15/9/25	N. Sravani	24201093015	Sale and agreement to sell	N. Sravani
4.	17/9/25	T. Muktheshwari	24201093018	Contract of sale	T. Muktheshwari
5.	18/9/25	D. Sindhu	24201093006	Breach of contract	D. Sindhu
6.	20/9/25	B. Sowmya	24201093003	Contingent contracts	B. Sowmya
7.	22/9/25	G. Chandra	24201093011	Hiror contracts	G. Chandra
8.	23/9/25	A. Vishnu Priya	24201093002	Acceptance and consideration	A. Vishnu Priya
9.	25/9/25	D. Meghana	24201093005	Valid offer of BL	D. Meghana
10.	6/10/25	K. Anjali	24201093012	Indian contract	K. Anjali
11.	7/10/25	M. Priya	24201093014	Voidable contract	M. Priya
12.	9/10/25	D. Roopa	24201093007	Void contract	D. Roopa
13.	10/10/25	G. Chandra Kumari	24201093008	Valid contract	G. Chandra Kumari
14.	13/10/25	B. Kavya	24201093004	Definition of contract	B. Kavya

MS

2025 - 2026

Group: - General

Sem: - V

Class: - B.com.

Paper: - Digital marketing

Year: - III

Name of the Lecturer: - V. Meena

S.No	Date	Student Name	Hall Ticket NO	Seminar Topic	Student Signature
1	17/10/25	G. Venkata Anurupa	23201093006	Evolution of Email	G. Venkata Anurupa
2	18/10/25	K. Vimala	23201093010	Serial networking	K. Vimala
3	22/10/25	P. Nikitha	23201093014	Serial media network	P. Nikitha
4	23/10/25	P. Sravanthi	23201093015	Google Ad words	P. Sravanthi
5	24/10/25	V. Dibora Rani	23201093019	Growth of SEO	V. Dibora
6	25/10/25	B. Jhansi	23201093001	Installing and activating plugins	B. Jhansi
7	27/10/25	M. Manika	23201093012	Adding content	M. Manika
8	14/10/25	K. Lavanya	23201093008	Website creation	K. Lavanya
9	16/10/25	N. Sowmya	23201093013	Components of website	N. Sowmya
10	6/10/25	S. Manasa	23201093018	Trends in digital marketing	S. Manasa
11	25/10/25	K. Deepika	23201093009	Micro-environment	K. Deepika
12	23/10/25	B. Durgachandri	23201093001	Digital marketing	B. Durgachandri
13	24/10/25	M. Meera	23201093011	Online marketing	M. Meera

V. Meena

2025 - 2026

Group: - General

Sem: - III

Class: - B.com

Paper: - Banking Theory and practice

Year: - II

Name of the Lecturer: - M. Velanganni

57

S.No	Date	Student Name	Hall Ticket NO	Seminar Topic	Student Signature
1	14/10/25	B. Sowmya	24201093003	Payment gate ways	B. Sowmya
2	16/10/25	D. Meghana	24201093005	Holder for value	D. Meghana
3	17/10/25	K. Anjali	24201093012	Relationship Banker and customer	K. Anjali
4	18/10/25	N. Sravani	24201093015	SIDBI / NABARD	N. Sravani
5	22/10/25	P. Bhagyalakshmi	24201093016	Regional and rural banks	P. Bhaga
6	25/10/25	D. Sindhu	24201093010	Indigenous banks	D. Sindhu
7	27/10/25	M. Priya	24201093014	Co-operative banks	M. Priya
8	1/11/25	D. Sindhu	24201093006	Internet banking	D. Sindhu
9	3/11/25	G. Chandria Lekha	24201093011	E-banking	G. Chandria Lekha
10	6/11/25	V. Ranga Sai	24201093019	Commercial banking	V. Ranga Sai
11	7/11/25	D. Roopa	24201093007	Central banking	D. Roopa
12	9/11/25	K. Deepthi	24201093013	Kinds of banks	K. Deepthi
13	10/11/25	B. Kavayajali	24201093004	Commercial banks	B. Kavayajali
14	11/11/25	A. Vishnu Priya	24201093001	Definition of bank	A. Vishnu Priya

M.B.

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2025-2026

Group:- Generals

Sem:- V

Class:- B.com

Paper:- Service marketing

Year:- III 58

Name of the lecturer:- V. Meena

S.No	Date	Student Name	Hall ticket no	Seminar topic	Student Signature
1.	29/7/25	G. Devanaka	23201093016	Quality dimensions	S. Devanaka
2.	31/7/25	N. Sowmya	23201093013	Stages in development	N. Sowmya
3.	1/8/25	B. Durgachandran	23201093002	Service flexibility	B. Durgachandran
4.	3/8/25	G. Sumanpriya	23201093004	Service standards	G. Sumanpriya
5.	5/8/25	V. Divya Rani	23201093019	Service vision	V. Divya
6.	7/8/25	K. Lavanya	23201093008	Hard and soft	K. Lavanya
7.	9/8/25	K. Devamani	23201093007	Segmentation services	K. Devamani
8.	11/8/25	G. Venkata Anurag	23201093006	Market segmentation	G. Venkata Anurag
9.	13/8/25	S. Manasa	23201093018	Customer delight	S. Manasa
10.	14/8/25	P. Sravanthi	23201093015	Education services	P. Sravanthi
11.	18/8/25	G. Teja Sri	23201093005	Scope of services	G. Teja Sri
12.	19/8/25	M. Mercy Ange	23201093011	Need for services	M. Mercy Ange

V. Meena

2025-2026

Group:- Computers

Sem:- III

59

Class:- B.com

Paper:- Organizational Behaviour

Year:- II

Name of the lecturer:- M. Bhagya Lakshmi

S.No	Date	Student Name	Hall ticket no	Seminar topic	Student Signature
1.	22/7/25	G. Chinni	24601093016	Power and politics	G. Chinni
2.	23/7/25	A. Sushmi	24601093001	Organizational effectiveness	A. Sushmi
3.	25/7/25	G. Harika	24601093012	Managing conflict	G. Harika
4.	28/7/25	K. Chinni	24601093016	Organizational development	K. Chinni
5.	29/7/25	M. Mani	24601093019	Resistance to change	M. Mani
6.	30/7/25	M. Silpa	24601093004	Types of team	M. Silpa
7.	1/8/25	A. Rajini	24601093002	Group cohesiveness	R. Rajini
8.	2/8/25	B. Yamini	24601093004	Motivation leadership	B. Yamini
9.	3/8/25	M. Indu	24601093022	Power and politics	M. Indu
10.	5/8/25	B. Manasa	24601093005	Characteristics	B. Manasa
11.	6/8/25	P. Kavya	24601093033	Personality development	P. Kavya
12.	11/8/25	K. Supriya	24601093015	Values and Attitudes	K. Supriya
13.	12/8/25	P. Saranya	24601093032	Behaviour perception	P. Saranya
14.	14/8/25	U. Jyothika	24601093040	Historical development	U. Jyothika

M. Bhagya Lakshmi

M. Bhagya Lakshmi

2025-2026

Class:- B.com

Paper:- Agricultural & Rural Insurance

Year:- II⁶⁰

Name of the Lecturer:- V. Meena

Group:- General & computer

Sem:- V

S.No	Date	Student Name	Hall ticket No	Seminar topic	Student Signature
1	20/8/25	P. Sravanthi	23201093015	comparative package for	P. Sravanthi
2	21/8/25	G. Anusha	23601093012	Pet Insurance	G. Anusha
3	23/8/25	D. Saranya	23601093006	Agricultural relief	D. Saranya
4	25/8/25	T. Sowmya	23601093005	Agricultural insurance	T. Sowmya
5	27/8/25	P. Koteswari	23601093009	Design consideration	P. Koteswari
6	28/8/25	N. Sowmya	23201093013	NAIS - WBCT	N. Sowmya
7	29/8/25	S. Manjula	23201093018	crop insurance	S. Manjula
8	31/8/25	S. Anitha	23601093030	Schemes in India	S. Anitha
9	1/9/25	V. Divyashree	23201093019	climate change	V. Divyashree
10	3/9/25	V. Rupa Sri	23601093005	Modernization	V. Rupa Sri
11	6/9/25	CH. Sowmya	23601093004	agricultural census	CH. Sowmya
12	8/9/25	P. Nikitha	23201093014	Distribution	P. Nikitha
13	10/9/25	K. Vimala	23201093010	Agriculture in India	K. Vimala

V. Meena

2025-2026

Class:- B.com

Paper:- General Insurance with practice

Year:- II

Name of the Lecturer:- V. Meena

Group:- General

Sem:- III

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S.No	Date	Student Name	Hall ticket No	Seminar Topic	Student Signature
1	22/7/25	B. Sowmya	24201093003	Marine losses	B. Sowmya
2	24/7/25	D. Meghana	24201093005	Policy conditions	D. Meghana
3	26/7/25	K. Anjali	24201093012	Calculation of premium	K. Anjali
4	28/7/25	N. Sravani	24201093015	Cover note	N. Sravani
5	30/7/25	P. Bhagyalakshmi	24201093016	Documentation	P. Bhagyalakshmi
6	31/7/25	D. Sindhu	24201093010	Hit and non accidents	D. Sindhu
7	1/8/25	H. Priya	24201093014	Liability without fault	H. Priya
8	4/8/25	D. Sindhu	24201093006	Certificate of insurance	D. Sindhu
9	5/8/25	G. Chandralatha	24201093011	Third party insurance	G. Chandralatha
10	7/8/25	V. Ranga Sita	24201093019	Motor vehicle Act 1988	V. Ranga Sita
11	11/8/25	D. Roopa	24201093007	Indian General Insurance market	D. Roopa
12	13/8/25	K. Deepthi	24201093013	Classification	K. Deepthi
13	14/8/25	B. Kavyanjali	24201093004	Insurance corporation Act	B. Kavyanjali

V. Meena

2025-2026

Group:- General & computers
Sem:- V

Class:- B.com

Paper:- Digital Insurance

Year:- III

Name of the Lecturer:- M. Velanganni

S.No	Date	Student Name	Hall Ticket No	Seminar Topic	Student Signature
1.	12/8/25	S. Divyanka	23201093016	IRDAI norms	S. Divyanka
2.	16/9/25	G. Anjali	23601093009	4p's of digital insurance	G. Anjali
3.	17/9/25	B. Durgesh	23201093002	Marketing Mix	B. Durgesh
4.	18/9/25	P. Nikitha	23201093014	SWOT analysis	P. Nikitha
5.	19/9/25	N. Mahalakshmi	23601093022	Order to remittance	N. Mahalakshmi
6.	20/9/25	K. Rama Prasad	23601093032	Demand to order	K. Rama Prasad
7.	23/9/25	E. Anusha	23601093012	Supporting systems	E. Anusha
8.	25/9/25	A. Rajeswari	23601093001	Procure to pay	A. Rajeswari
9.	28/9/25	K. Vimala	23201093000	Support to compliance	K. Vimala
10.	30/9/25	N. Alekhya	23601093008	IRDAI norms	N. Alekhya
11.	6/10/25	S. Vahida	23601093025	Digital Insurance	S. Vahida
12.	7/10/25	G. Teja Sri	23601093005	Innovation in insurance	G. Teja Sri

M.V

2025-2026

Group:- General & computers
Sem:- I

Class:- B.com

Paper:- Business organization & management

Year:- I

Name of the Lecturer:- V. Meena

S.No	Date	Student Name	Hall Ticket No	Seminar Topic	Student Signature
1.	1/10/25	G. Harika	25601093006	Importance of business	G. Harika
2.	2/10/25	K. Tejaswini	25601093013	Classifications of business	K. Tejaswini
3.	3/10/25	M. Indu	25601093020	Modern business	M. Indu
4.	4/10/25	N. Jahnavi	25601093025	Economic Development	N. Jahnavi
5.	6/10/25	P. Sravani	25201093001	Features of business	P. Sravani
6.	8/10/25	K. Chandrika	25601093030	Objectives of business	K. Chandrika
7.	9/10/25	B. Keerthi	25201093004	Meaning of business	B. Keerthi
8.	11/10/25	K. Sireesha	25601093016	Factors of plant location	K. Sireesha
9.	13/10/25	K. Meenakshi	25201093005	Types of layout	K. Meenakshi
10.	15/10/25	M. Sravanthi	25601093002	Size of business unit	M. Sravanthi
11.	16/10/25	B. Krupa Rani	25201093030	Factors affecting layout	B. Krupa Rani
12.	17/10/25	M. Poojitha	25601093024	Characteristics of business	M. Poojitha
13.	18/10/25	T. Sruthi	25201093030	Causes of business	T. Sruthi
14.	20/10/25	M. Varshini	25201093004	Merits and demerits	M. Varshini
15.	21/10/25	G. Radhama	25601093001	Forms and kinds	G. Radhama

V. Meena

2025-2026

Class:- B.com

Paper:- Financial Accounting

Year:- I

Name of the Lecturer:- V. Meena

Group:- Generals

Sem:- I

S.No	Date	Student Name	Hall ticket NO	Seminar Topic	Student Signature
1.	21/10/25	B. Madhuri	25601093001	Meaning of Bill	B. Madhuri
2.	23/10/25	D. Harini	25601093003	Features of Bill	D. Harini
3.	25/10/25	G. Harika	25601093006	Renewal of Bill	G. Harika
4.	27/10/25	K. Aparna	25201093004	Consignment accounts	K. Aparna
5.	29/10/25	Y. Thirupathama	25201093001	Features of accounts	Y. Thirupathama
6.	30/10/25	P. Sravani	25201093007	Proforma invoice	P. Sravani
7.	31/10/25	D. Krupa	25201093002	Valuation of closing stock	D. Krupa
8.	1/11/25	B. Keerthi	25201093001	Normal and Abnormal losses	B. Keerthi
9.	3/11/25	V. Amulya	25201093010	Accounting treatment	V. Amulya
10.	4/11/25	K. Meenakshi	25201093005	Account sales	K. Meenakshi
11.	6/11/25	T. Sasi Rekha	25201093008	Consignee and consignee	T. Sasi

V. Meena

2025-2026

Class:- B.com

Paper:- Corporate Accounting

Year:- II

Name of the Lecturer:- V. Meena

Group:- General & Comp

Sem:- IV

65

S.No	Date	Student Name	Hall ticket NO	Seminar Topic	Student Signature
1.	18/8/25	A. Rajini	24601093002	Kind of shares	A. Rajini
2.	19/8/25	D. Meghana	24201093006	Types of preference shares	D. Meghana
3.	20/8/25	G. Sawjanya	24601093009	Issue of shares at par	G. Sawjanya
4.	21/8/25	K. Supriya	24601093015	Discount and premium	K. Supriya
5.	23/8/25	D. Nikitha	24601093009	Bonus of shares	D. Nikitha
6.	25/8/25	M. Mani	24601093019	Average profit method	M. Mani
7.	28/8/25	K. Anjali	24201093012	Super profit method	K. Anjali
8.	29/8/25	M. Silpa	24601093024	Capitalization method	M. Silpa
9.	30/8/25	M. Priya	24201093014	Annuity method	M. Priya
10.	1/9/25	K. Chinni	24601093016	Need for valuation	K. Chinni
11.	3/9/25	N. Sravani	24201093015	Net assets method	N. Sravani
12.	4/9/25	M. Vagdevi	24601093020	Preparation of final accounts	M. Vagdevi
13.	8/9/25	K. Deepthi	24201093013	Profit and loss	K. Deepthi
14.	9/9/25	M. Indu	24601093022	Balance sheet	M. Indu

V. Meena

2025-2026

Class:- B.com
 Paper:- Cost & Management Accounting
 Year:- II⁸⁶
 Group:- Computer & General
 Sem:- IV

Name of the Lecturer:- M. Velanganni

Sl. No.	Date	Student Name	Hall Ticket No.	Seminar Topic	Student Signature
1.	29/1/26	G. Chinnai	24601093010	Financial Statements	G. Chinnai
2.	30/1/26	K. Sireesha	24601093018	features of Job costing	K. Sireesha
3.	2/2/26	M. Priya	24201093014	Job cost sheet	M. Priya
4.	4/2/26	J. Harika	24601093013	features	J. Harika
5.	5/2/26	G. Dhana Kumari	24201093008	Advantages and limitations	G. Dhana
6.	7/2/26	G. Sundhya	24601093011	Management accounting	G. Sundhya
7.	9/2/26	T. Mukthesswari	24201093018	Elements of cost	G. Sundhya
8.	10/2/26	M. Usha Rani	24601093021	Preparation of cost sheet	M. Usha Rani
9.	11/2/26	D. Roopa	24201093007	Economic batch quantity	D. Roopa
10.	13/2/26	P. Nandini	24601093037	Process of financial statements	P. Nandini
11.	16/2/26	D. Sindhu	246201093010	Comparative Analysis	K. Anushka
12.	18/2/26	K. Anushka	24601093017	Trend Analysis	D. Sindhu
13.	20/2/26	K. Anjali	24201093012	Break even point	K. Anjali
14.	23/2/26	Y. Chandra	24601093013	Margin of Safety	Y. Chandra

ML

2025-2026

Class:- B.com
 Paper:- Auditing
 Year:- II

Group:- General
 Sem:- 6⁷⁷

Name of the Lecturer:- M. Bhagya Lakshmi

S.No.	Date	Student Name	Hall Ticket No.	Seminar Topic	Student Signature
1.	10/9/25	D. Roopa	24201093007	Importance of Auditing	D. Roopa
2.	11/9/25	B. Kavyanjali	24201093001	Book keeping & Auditing	B. Kavya
3.	15/9/25	N. Sravani	24201093015	Accounting vs Auditing	N. Sravani
4.	17/9/25	D. Meghana	24201093005	Time and objective	D. Megha
5.	18/9/25	K. Anjali	24201093012	Independent	K. Anjali
6.	20/9/25	P. Bhagya	24201093016	Secretarial Audits	P. Bhagya
7.	22/9/25	V. Ranga Saijya	24201093019	Audit programme	V. Ranga Saijya
8.	23/9/25	M. Priya	24201093014	Audit Note book	M. Priya
9.	25/9/25	K. Deepthi	24201093013	Audit working papers	K. Deepthi
10.	6/10/25	B. Sowmya	24201093002	Audit Evidence	B. Sowmya
11.	7/10/25	A. Bhovaneswari	24201093001	Liabilities and disqualifications	A. Bhovaneswari
12.	9/10/25	A. Vishnu Priya	24201093002	Audit Report	A. Vishnu Priya

ML

2025-2026

Class:- B.com

Group:- General

Paper:- fire and motor Insurance

Sem:- IV

Year:- III B

Name of the Lecturer:- M. Velanganni

S.No	Date	Student Name	Hall ticket NO	Seminar Topic	Student Signature
1.	24/2/26	D. Sindhu	24201093006	Nature and functions	D. Sindhu
2.	25/2/26	K. Anjali	24201093012	causes of fire	K. Anjali
3.	26/2/26	M. Silpa	24601093024	prevention of loss	M. Silpa
4.	27/2/26	P. Pravalika	24601093028	Tariff rules	P. Pravalika
5.	28/2/26	N. Pushpa	24601093027	floating policies	N. Pushpa
6.	2/3/26	K. Anushka	24601093017	Various classes	K. Anushka
7.	3/3/26	K. Deepthi	24201093013	fire hazards	K. Deepthi
8.	5/3/26	M. Priya	24201093014	Expected perils	M. Priya
9.	6/3/26	G. Harika	24601093012	The CL Policy	G. Harika
10.	9/3/26	T. Mounika	24601093039	Insured standing charges	T. Mounika
11.	10/3/26	V. Sravani	24601093042	Some basic problems	V. Sravani
12.	11/3/26	N. Sravani	24201093015	Motor policies	N. Sravani
13.	13/3/26	U. Jyothika	24601093040	Types of motor vehicles	U. Jyothika

MB

2025-2026

Class:- B.com

Group:- computers

Paper:- financial Accounting

Sem:- II

Year:- I

69

Name of the Lecturer:- V. meena

S.No	Date	Student Name	Hall ticket NO	Seminar Topic	Student Signature
1.	8/11/25	K. Tejaswini	25601093043	features of bill	K. Teja
2.	10/11/25	D. Harini	25601093003	Renewal of bill	D. Harini
3.	12/11/25	G. Harika	25601093006	Proforma invoice	G. Harika
4.	14/11/25	K. Chandrika	25601093014	valuation of closing stock	K. Chandrika
5.	15/11/25	M. Indu	25601093020	normal and abnormal loss	M. Indu
6.	17/11/25	K. Divya Sri	25601093017	Joint venture account	K. Divya
7.	19/11/25	K. Jyothika	25601093019	features of joint venture	K. Jyothika
8.	21/11/25	K. Sreesha	25601093016	Accounting procedure	K. Sreesha
9.	22/11/25	N. Tahnavi	25601093025	methods of keeping	N. Tahnavi
10.	25/11/25	P. Bapamma	25601093026	Treatment of goodwill	P. Bapamma
11.	27/11/25	M. Sravanti	25601093022	Partnership deed	M. Sravanti
12.	28/11/25	P. Mounika	25601093029	Retirement	P. Mounika
13.	30/11/25	P. Sindhu	25601093032	Death of a partner	P. Sindhu
14.	1/12/25	Sk. Kausari	25601093033	Insolvency of partner	Sk. Kausari
15.	3/12/25	P. Yasodha	25601093031	Partnership firm	P. Yasodha

V. Meena

Class:- B.com
 Paper:- marketing management
 Year:- II 70
 Name of the Lecturer:- Mr. Bhagya lakshmi
 2025-2026
 Group:- computers
 Sem:- IV

S.NO	Date	Student Name	Hall ticket NO	Seminar TOPIC	Student Signature
1.	21/1/26	A. Rajni	24601093002	definition of marketing	A. Rajni
2.	23/1/26	B. Yamini	24601093004	Scope of Marketing	B. Yamini
3.	24/1/26	B. Sreedha	24601093006	core concepts of marketing	B. Sreedha
4.	25/1/26	G. Chinmi	24601093010	marketing process	G. Chinmi
5.	26/1/26	K. Supriya	24601093015	Selling vs marketing	K. Supriya
6.	27/1/26	M. Mani	24601093019	Elements of marketing	M. Mani
7.	28/1/26	K. Chinmi	24601093016	classifications of marketing	K. Chinmi
8.	29/1/26	M. Vagdevi	24601093020	warranties & guarantees	M. Vagdevi
9.	30/1/26	M. Silpa	24601093024	pricing objectives	M. Silpa
10.	2/2/26	M. Indu	24601093022	Elements of promotional mix	M. Indu
11.	3/2/26	N. Poojitha	24601093026	public Relations	N. Poojitha
12.	5/2/26	P. Pravalika	24601093028	personal selling	P. Pravalika
13.	7/2/26	K. Anushka	24601093017	marketing channels	K. Anushka
14.	9/2/26	G. Harika	24601093012	Levels of segmentation	G. Harika
15.	11/2/26	K. V. Pravalika	24601093014	Benefits of marketing	K. V. Pravalika
16.	20/2/26	J. Harika	24601093013	STP Process.	J. Harika

NR

Class:- B.com
 Paper:- Financial Accounting
 Year:- I
 Name of the Lecturer:- V. Meena
 2025-2026
 Group:- General
 Sem:- III

S.NO	Date	Student Name	Hall ticket NO	Seminar TOPICS	Student Signature
1.	4/12/25	D. Harini	25201093008	Definition of Accounting	D. Harini
2.	6/12/25	G. Harika	25201093006	Functions of Accounting	G. Harika
3.	7/12/25	K. Aparna	25201093004	Bookkeeping and accounting	K. Aparna
4.	9/12/25	P. Sravani	25201093003	Accounting concepts	P. Sravani
5.	11/12/25	D. Krupa	25201093009	Double entry accounting	D. Krupa
6.	15/12/25	B. Keerthi	25201093001	Accounting cycle	B. Keerthi
7.	17/12/25	V. Amulya	25201093000	Debit and credit Rules	V. Amulya
8.	18/12/25	T. Sasi Rekha	25201093008	Subsidiary books	T. Sasi Rekha
9.	20/12/25	K. Meenakshi	25201093006	Rectification of Errors	K. Meenakshi
10.	22/12/25	Y. Timpamma	25201093001	Depreciation & Amortisation	Y. Timpamma
11.	24/12/25	J. Sruthi	25201093008	Methods of Depreciation	J. Sruthi
12.	29/12/25	B. Karpurani	25201093002	Provisions and Reserves	B. Karpurani
13.	30/12/25	V. M. Akshara	25201093009	Journal Entries.	V. M. Akshara

V. Meena

2025- 2026

Group:- computers

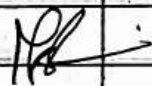
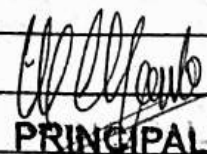
class:- B.com

Paper:- Human Resource management

Sem:- IV

Year :- II

Name of the Lecturer:- M. Bhagya lakshmi					Student Signature
S.No	Date	Student Name	Hall Ticket No	Seminar Topic	
1.	24/2/26	P. Nandini	24601093031	Importance of HRM	P. Nandini
2.	25/2/26	P. Kavya	24601093033	Functions and Roles	P. Kavya
3.	26/2/26	T. Mounika	24601093039	Nature and Scope	T. Mounika
4.	27/2/26	U. Jyotlika	24601093040	HRM function planning	U. Jyotlika
5.	28/2/26	Y. Chandra	24601093043	Job description	Y. Chandra
6.	2/3/26	V. Srilekha	24601093041	recruitment	V. Srilekha
7.	3/3/26	T. Naga lakshmi	24601093038	Socialization	T. Naga lakshmi
8.	4/3/26	R. Geethanjali	24601093035	Significant Importance	R. Geethanjali
9.	5/3/26	P. Kalyani	24601093034	Methods of training	P. Kalyani
10.	6/3/26	P. Saranya	24601093032	Employee training	P. Saranya
11.	9/3/26	A. Shishini	24601093001	Performance Appraisal	A. Shishini
12.	10/3/26	B. Manasa	24601093005	Executive Development	B. Manasa
13.	11/3/26	N. Pushpaja	24601093027	concepts of compensation	N. Pushpaja
14.	13/3/26	G. Sowjanya	24601093009	Industrial Disputes	G. Sowjanya

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CHIRALA, Bapatla Dist. (A.P)



Department of Computer Science
Y.A. Government College for Women, Chirala
Affiliated to Andhra Kesari University, Ongole
Accredited by NAAC B++(Cycle-3)



<https://yagdcwchirala.ac.in>

gdcwchirala@gmail.com

Online QUIZ using KAHOOT

Dt:18-03-2026

Kahoot: Kahoot is one of the assessment tools that is the simple and easy way to check student understanding. Kahoot for formative assessment aids the learning process as it improves students' participation; saves the learning time, guarantees equal participation opportunities, and creates a fun and exciting learning environment. A Quiz activity was conducted by using Kahoot for I BSc(Honours in Computer Science) students on "C language basics".

The screenshot displays the Kahoot! web interface. At the top, there's a banner for a Kahoot! offer. Below it, the 'Report' section for 'Quiz in I Unit' is visible. The report shows a 'Summary' tab with a '70% correct' progress indicator. To the right, 'Report options' include 'Live', 'Mar 18, 2026, 2:23 PM', and 'Hosted by rajgdc81'. A table lists statistics: 15 Participants, 10 Questions, and 11 min Time. A 'Play again' button is present. On the right side, there's a 'View podium' and 'Share podium' button. Below the report, there are links for 'Difficult questions (0)', 'Need help (0)', and 'Didn't finish (1)'. The bottom part of the image shows a 'Quiz in I Unit' podium with three participants: Tejaswini (8795), A. Lahari (9776), and Navya (8695). The podium is set against a background of a building. On the right side of the podium, there are buttons for 'Play again', 'Podium', 'Session summary', and 'Get feedback'.

Participant	Score	Rank
A. Lahari	9776	1
Tejaswini	8795	2
Navya	8695	3



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Online QUIZ using Google Forms

Google Forms: Google Forms is a free tool to create quizzes, Creating a quiz using Google Forms is an efficient way to assess knowledge, gather feedback, or make learning interactive. With its user-friendly interface, Google Forms makes it easy for anyone to create engaging quizzes. A Quiz activity was conducted by using Google Forms for II BSc(Honours in Computer Science) and II BSc Minor in Computer Science students on Programming in Java and Data Structures in C , DBMS, OOSE.

Outcome: Students have participated actively in quiz and learned concepts.
They felt happy and exited.

The screenshot shows a Google Forms interface for a quiz titled "Quiz on Java Programming". The form is titled "Java 25-26" and is in "Published" status. It shows "29 responses" and "Total points: 9". The user "nagarajureddy799@gmail.com" is viewing the "Responses" tab, which shows "3 of 29" responses. The score for the user is "8 of 9 points", released on "Aug 26 2:25 PM". The form is associated with "Y.A. Govt College(W), Chirala" and the "Department of Computer Science". The bottom of the screen shows a taskbar with various application icons and a system clock indicating "13:51" on "12-03-2025".

Java 25-26

Published

Questions Responses 29 Settings

Total points: 9

29 responses

Link to Sheets

Summary Question Individual

nagarajureddy799@gmail.com

3 of 29

8 of 9 points

Score released Aug 26 2:25 PM

Release score

Y.A. Govt College(W), Chirala

Department of Computer Science

Quiz on Java Programming

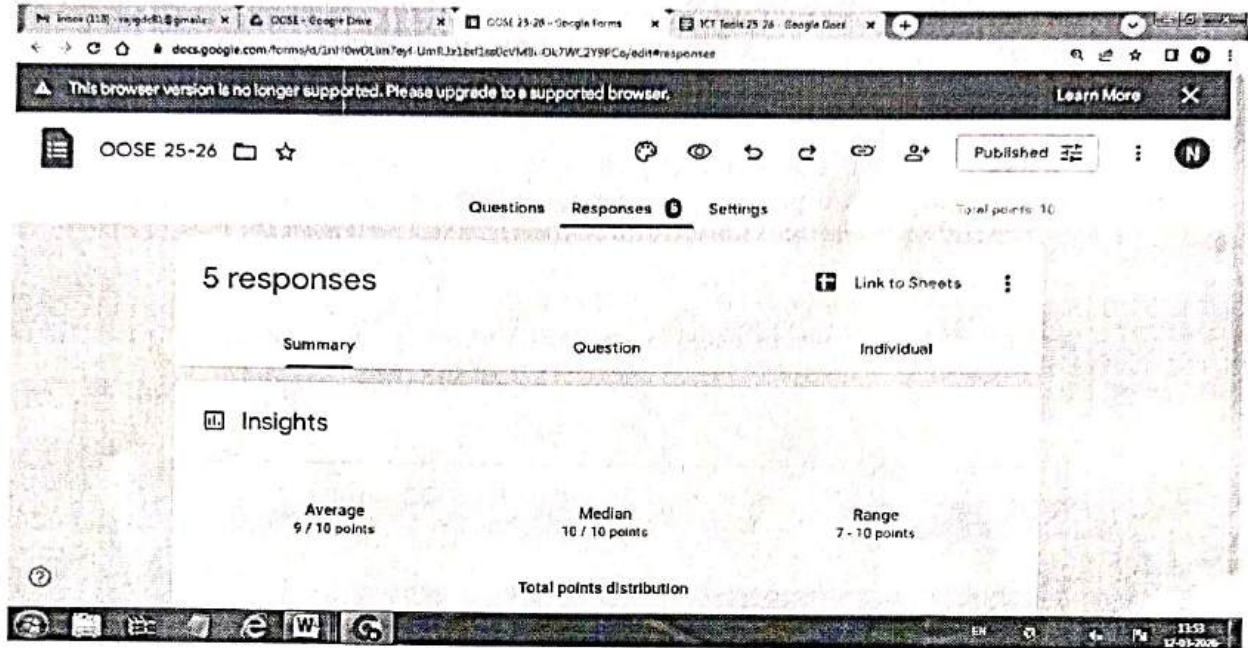


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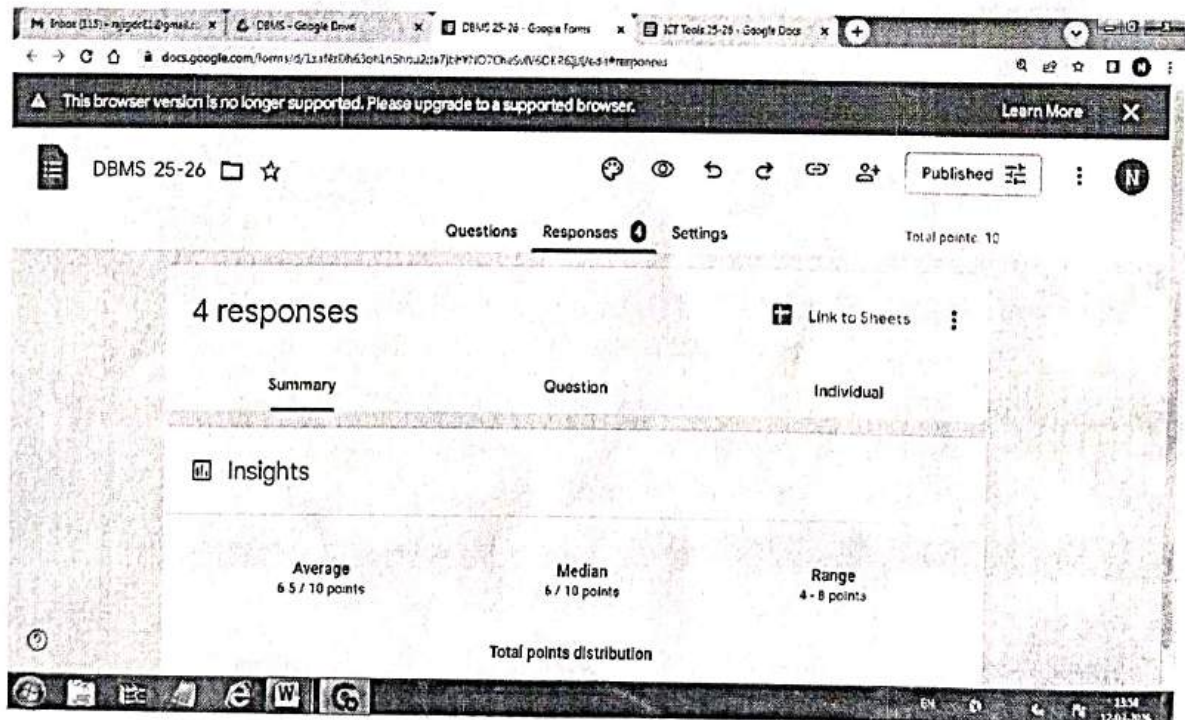


<https://yagdcwchirala.ac.in>

gdcwchirala@gmail.com



Quiz on Object Oriented Software Engineering



Quiz on Database Management System



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gdcwchirala@gmail.com



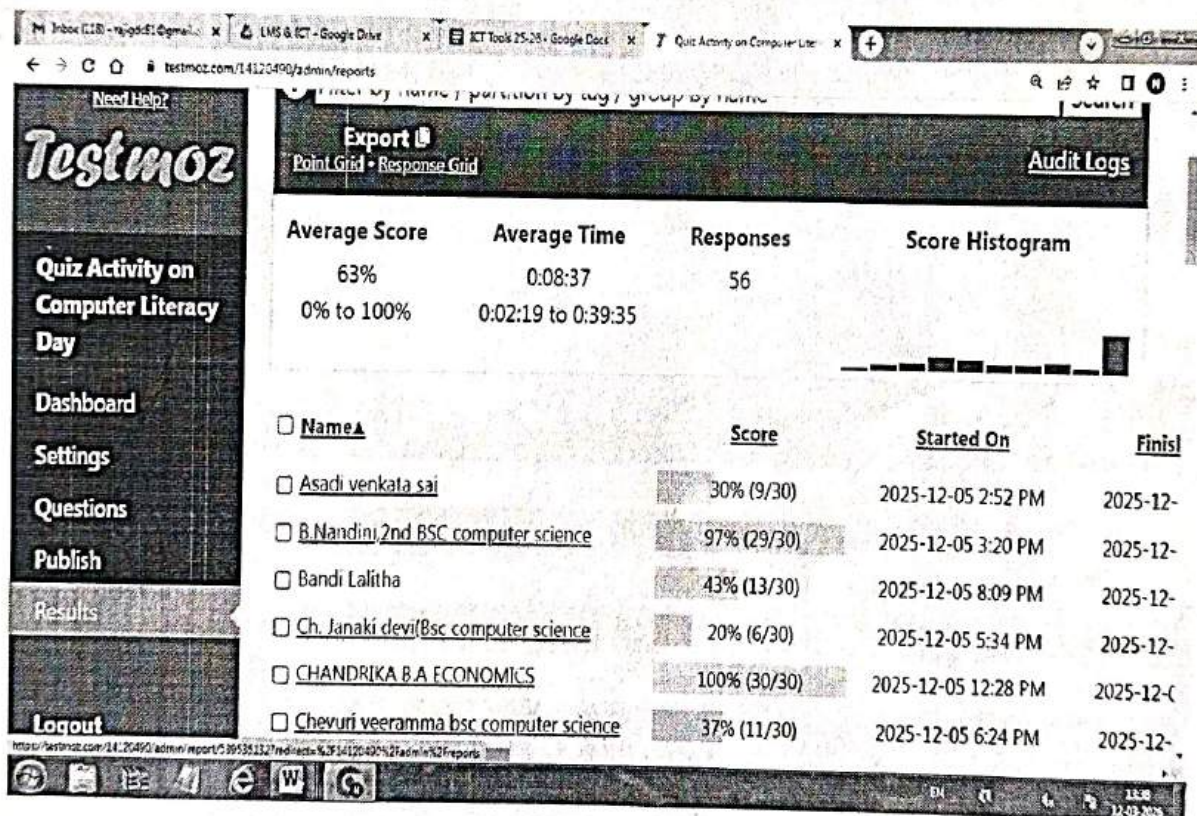
Online QUIZ using Testmoz

Dt:02-12-2025

Testmoz : <https://testmoz.com/14120490/admin/reports>

Testmoz is one of the assessment tools that is the simple and easy way to conduct online quizzes and to check student understanding. Using this app a quiz activity was conducted for all students on the occasion of Computer Literacy Day 2nd Dec 2025.

Outcome: Students have participated actively in quiz and learned technical skills. They felt happy and exited.



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**Y.A GOVERNMENT COLLEGE FOR WOMEN,
CHIRALA**



DEPARTMENT OF COMPUTER SCIENCE
STUDENT SEMINARS

ACADEMIC YEAR :: 2025 - 26

(SEMESTERS I, III, V)



Department of Computer Science
Y.A. Government College for Women, Chirala

Affiliated to Andhra Kesari University, Ongole

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STUDENT SEMINARS 2025-26

Objectives:

- ◆ To enhance communication and presentation skills.
- ◆ To promote self-learning and subject knowledge.
- ◆ To create awareness on emerging technologies.
- ◆ To build confidence among students.

Description of the Activity:

The Department of Computer Science organized Student Seminars during the academic year 2025–26 as part of academic activities. Students actively participated by presenting seminars on various topics related to modern and emerging technologies such as Artificial Intelligence, Cyber Security, Data Science, Cloud Computing, and Digital Marketing.

Students prepared presentations using PPTs and other visual aids. Faculty members guided and evaluated the students, providing constructive feedback. The sessions were interactive and encouraged discussions among students.

Outcomes:

- Improved presentation and communication skills.
- Enhanced technical knowledge.
- Increased confidence and stage presence.
- Better understanding of current technology trends.



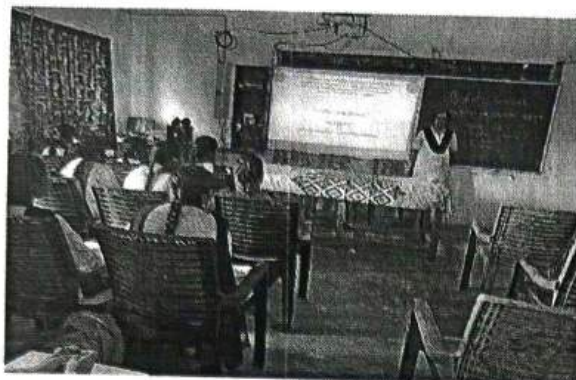


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STUDENT SEMINARs AY 2025-26

CLASS : B.SC		Sem IV		Paper: DBMS
S.NO	Hall ticket	Name of the student	Seminar topic	Sign
1	24306093001	J.Swetha	PL/SQL Functions & Procedures	J.Swetha
2	24306093002	J.Apoorva	PL/SQL Data Types	J.Apoorva
3	24306093003	M.Manasa	Key Constraints	M.MANASA
4	24306093004	P.Sowmya	SQL Operators	P.Sowmya
5	24306093005	R,P.ChintuKumari	PL/SQL Functions	R.P. Chintu Kumari

CLASS : B.SC		Sem IV		Paper: OOSE
S.NO	Hall ticket	Name of the student	Seminar topic	Sign
1	24306093001	J.Swetha	Types of Testing	J.Swetha
2	24306093002	J.Apoorva	Software Evalution & Reengineering	J.Apoorva
3	24306093003	M.Manasa	Software Maintanance Basics	M.MANASA
4	24306093004	P.Sowmya	UML Diagrams	P.Sowmya
5	24306093005	R,P.Chintu Kumari	Software Development Life Cycle	R.P. Chintu Kumari

Rajyalakshmi

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Y.A. Govt. College for Women
CHIRALA, Bapatla Dist., (A.P)



Y.A GOVERNMENT COLLEGE FOR WOMEN, CHIRALA

DEPARTMENT OF COMPUTER SCIENCE



PAPER TITLE: PAPER -8 OPERATING SYSTEMS
SEMESTER : III

CLASS: II B.SC HONOURS COMPUTER SCIENCE

NAME OF THE FACULTY : PATAN MABUJOHNY

AY : 2025-26

STUDENT SEMINARS

S. NO	REGISTERED NUMBER	NAME OF THE STUDENT	SEMINAR TOPIC	SIGNATURE OF THE STUDENT
1	24307093001	ASADI VENKATA SAI	FILE ALLOCATION METHODS	A. venkata sai
2	24307093002	BALIGA ANJANA	DISK SCHEDULING ALGORITHMS	B. Anjana
3	24307093003	BORUGADDA DEEPIKA	PROCESS STATE DIAGRAM	B. Deepika
4	24307093004	BUSAM NANDINI	DIRECTORY STRUCTURE	B. Nandini
5	24307093005	CHEVURI HEMA SRI	SEGMENTATION	CH. Hema Sri
6	24307093006	CHEVURI VEERAMMA	SEGMENTATION	C. Veeramma
7	24307093007	CHOPPARAPU HENIN	PROCESS SCHEDULING	CH. Henin
8	24307093008	CHOPPARAPU SWAPNA PRIYANKA	FILE ALLOCATION METHODS	Ch Swapna Priyanka
9	24307093009	DASI GRACE ANGEL	TYPES OF OPERATING SYSTEMS	D. Grace angel
10	24307093010	GADDAM SHARA	SEGMENTAION	G. Shashu
11	24307093011	GAMPALA BHANU AKHILA	PAGING	G. Bhanu Akhila
12	24307093012	GOWRABATHUNI POOJITHA	SEGMENTATION	G. pooji tha
13	24307093013	JUPUDI NEELIMA	SEMAPHORES	J. Neelima
14	24307093014	KAKANI PADMA	FILE ALLOCATION METHODS	K. padma
15	24307093015	KOLAMUDI KUSUMA PRIYA	INTER PROCESS COMMUNICATION	k. kusuma priya
16	24307093016	MANDALAPU TEJA VEERA	TYPES OF OPERATING SYSTEMS	M. Tejaveera
17	24307093017	MEDURI PRIYA RAJASRI	DEAD LOCK HANDLING APPROCHES	M. Priya Rajasri
18	24307093018	METIKALA VARSHA	DEAD LOCK CONDITIONS	M. Varsha
19	24307093019	MUVVALLA AKSHAYA	DISK SCHEDULING ALGORITHMS	m. akshaya
20	24307093020	NASIKA JAHNAVI	DISK SCHEDULING ALGORITHMS	N. Jahnavi
21	24307093021	NIDRA JYOSHNA	PHYSICAL AND LOGICAL ADDRESS SPACE	N. Jyoshna
22	24307093022	NUNE RAGAMMA	PAGING	N. Ragamma
23	24307093023	PALETI GANGA BHAVANI	THREADS AND THREAD ISSUES	P. Gargabhavani
24	24307093024	PASUMARTHI HEPSIBA	FILE ALLOCATION METHODS	P. Hepsiba
25	24307093025	PATTEM KUSUMA	PAGING	P. kusuma
26	24307093026	PERAM AKHILANDESWARI		P. Akhilandeswari
27	24307093027	PICHUKA HONEY TEJASWINI	TYPES OF OPEATING SYSTEMS	P. Honey Tejaswini
28	24307093028	PULUGU SIVA DURGA	DEAD LOCK	P. Siva durga
29	24307093029	SARIPILLI RAJESWARI	TYPES OF OPERATING SYSTEMS	S. Rajeswari
30	24307093030	SAVANAM SIVA NAGA THRISHA	DIRECTORY STRUCTURE	S. siva naga thrisha
31	24307093031	SHAIK MADIHA TABASSUM	BASIC OS OPERATIONS	sk. madiha tabassum
32	24307093032	SHAIK SAFROZ	SEGMENTATION	SK. Safroz
33	24307093033	SILAM JIVAKALA	PAGING	Jiva kala
34	24307093034	YERRAMSETTY SHINEY	DEAD LOOCK	Y. Shiney
35	24307049050	PANCHUMURTHI HARIKA	DISK SCHEDULING ALGORITHMS	P. Harika

P. N. Jay
Signature of the Lecturer

Signature of the Principal
PRINCIPAL

Signature of the HOD

Y.A. Govt. College for Women
CHIRALA, Bapatla Dist., (A.P)



Y.A GOVERNMENT COLLEGE FOR WOMEN, CHIRALA

DEPARTMENT OF COMPUTER SCIENCE



PAPER TITLE: 14 B- FOUNDATIONS OF DATA SCIENCE

CLASS: III B.SC HONOURS COMPUTER SCIENCE

SEMESTER : V

NAME OF THE FACULTY : PATAN MABUJOHNY

AY : 2025-26

STUDENT SEMINARS

S. NO	REGISTERED NUMBER	NAME OF THE STUDENT	SEMINAR TOPIC	SIGNATURE OF THE STUDENT
1	23307093001	ANNAM PRAMEELA	APPLICATIONS OF DATA SCIENCE	A. Prameela
2	23307093003	CHALLA PRAMODHINI	DATA INTEGRATION AND TRANSFORMATION	ch. Pramodhini
3	23307093004	DAGGUMLLI DEDEEPPYA	DATA MUNGING	D. Dedeeppya
4	23307093005	DAMARLA CHANDRALEKHA	SKEWNESS & KURTOSIS	D. chandra lekha
5	23307093007	GADDE SIREESHA	WIDE COLUMN DATABASE	G. sireesha
6	23307093008	GANGVARAPU SNEHA LATHA	GRAPHICAL DATABASE	G. snehalatha
7	23307093009	GUNTURU PRVEENA	HEAT MAP	G. Praveena
8	23307093010	JONNALAGADDA LEKHANA	PYTHON LIBRARIES	J. Lekhana
9	23307093011	KATABATTUNI ROHINI	ARRAYS & VECTORIZED COMPUTATION	K. Rohini
10	23307093012	KATTA RAMYA	NUMPY & NDARRAY	k. Ramya
11	23307093013	KUKKALA VENKATA VYSHNAVI	CREATING NDARRAYS	k.v vyshnavi
12	23307093014	MUKIRI GLORY	INDEXING AND SLICING	M. Glory
13	23307093015	MUNNAM ANUSHA	LINE PLOTS	M. Anusha
14	23307093016	MUNNAM VISHNUPRIYA	BAR PLOTS	M. vishnupriya
15	23307093017	NARAGA SUSHMA	HISTOGRAMS AND DENSITY PLOTS	N. Sushma
16	23307093018	ONGOLE WINCYSATWIKI	SCATTER AND POINT PLOTTING	W. satwik
17	23307093019	PALETI NAVYASRI	TRANSFORMING DATA USING A FUNCTION OR MAPPING	P. navya sri
18	23307093020	POTLURI NAVEENA	DELETING & FILTERING OUTLIERS	P. Naveena
19	23307093021	SANADI MOUNIKA	SORTING AND RANKING	S. Mounika
20	23307093022	SHAIK RABEENA	DATAFRAMES AND ESSENTIAL FUNCTIONALITY	Sk. Rabeena
21	23307093023	SHAIK SONISULTHAN	HANDLING MISSING DATA	Sk. Sonisultthan


Signature of the Lecturer


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CHIRALA, Bapatla Dist., (A.P)



Y.A GOVERNMENT COLLEGE FOR WOMEN, CHIRALA

DEPARTMENT OF COMPUTER SCIENCE



PAPER TITLE: 15 B-Application Development using Python
SEMESTER : V

CLASS: III B.SC HONOURS COMPUTER SCIENCE

NAME OF THE FACULTY : PATAN MABIJOHNY

AY: 2025-26

STUDENT SEMINARS

S. NO	REGISTERED NUMBER	NAME OF THE STUDENT	SEMINAR TOPIC	SIGNATURE OF THE STUDENT
1	23307093001	ANNAM PRAMEELA	COMMAND LINE ARGUMENTS	A.Prameela
2	23307093003	CHALLA PRAMODHINI	LISTS IN PYTHON	ch.Pramodhini
3	23307093004	DAGGUMLLI DEDEEPIYA	PYTHON DICTIONARIES	D.Dedeeepya
4	23307093005	DAMARLA CHANDRALEKHA	STRINGS IN PYTHON	D.Chandralekha
5	23307093007	GADDE SIREESHA	LISTS IN PYTHON	G.Sireesha
6	23307093008	GANGVARAPU SNEHA LATHA	DATA TYPES IN PYTHON	G.Sneha Latha
7	23307093009	GUNTURU PRVEENA	REGULAR EXPRESSIONS	G.Praveena
8	23307093010	JONNALAGADDA LEKHANA	TK INTER	J.Lekhane
9	23307093011	KATABATTUNI ROHINI	WEB SURFING	K.Rohini
10	23307093012	KATTA RAMYA	CGI - HELPING SERVERS & PROCESS CLIENT DATA	K. Ramya
11	23307093013	KUKKALA VENKATA VYSHNAVI	GLOBAL INTERPRETER LOCK-GLI	K.V.vyshnavi
12	23307093014	MUKIRI GLORY	REGULAR EXPRESSIONS	M.Glory
13	23307093015	MUNNAM ANUSHA	DATABASE APPLICATION PROGRAMMING INTERFACE	M.Anusha
14	23307093016	MUNNAM VISHNUPRIYA	STANDARD OPERATORS	M.vishnupriya
15	23307093017	NARAGA SUSHMA	DATATYPES	N.Sushma
16	23307093018	ONGOLE WINCYSATWIKI	BUILT-IN FUNCTIONS	Wincysatwika
17	23307093019	PALETI NAVYASRI	TYPES OF EXCEPTIONS	P.Navyasri
18	23307093020	POTLURI NAVEENA	TUPLES	P.Naveena
19	23307093021	SANADI MOUNIKA	REGULAR EXPRESSIONS	S.Mounika
20	23307093022	SHAIK RABEENA	TUPLES	SK. Rabeena
21	23307093023	SHAIK SONISULTHAN	THREAD LIFE CYCLE	SK.SoniSulthan

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Y.A GOVERNMENT COLLEGE FOR WOMEN, CHIRALA
DEPARTMENT OF COMPUTER SCIENCE



PAPER TITLE: 7- COMPUTER ORGANIZATION

CLASS: II B.SC HONOURS COMPUTER SCIENCE

SEMESTER : III

NAME OF THE FACULTY : T.BALA TRIPURA SUNDARI

AY : 2025-26

STUDENT SEMINARS

S. NO	REGISTERED NUMBER	NAME OF THE STUDENT	SEMINAR TOPIC	SIGNATURE OF THE STUDENT
1	24307093001	ASADI VENKATA SAI	ASSOCIATIVE MEMORY	A. Venkata Sai
2	24307093002	BALIGA ANJANA	BUS AND MEMORY TRANSFER	B. Anjana
3	24307093003	BORUGADDA DEEPIKA	ARITHMETIC MICRO-OPERATIONS	B. Deepika
4	24307093004	BUSAM NANDINI	INSTRUCTION FORMATES	B. Nandini
5	24307093005	CHEVURI HEMA SRI	FUNCTIONAL UNITS	CH. Hemasri
6	24307093006	CHEVURI VEERAMMA	BUS AND MEMORY TRANSFER	C. Veeramma
7	24307093007	CHOPPARAPU HENIN	PIPELING	CH. Henin
8	24307093008	CHOPPARAPU SWAPNA PRIYANKA	MAIN MEMORY	Ch Swapna Priyanka
9	24307093009	DASI GRACE ANGEL	DATA REPRESENTATION	D. Grace Angel
10	24307093010	GADDAM SHARA	REGISTER TRANSFER	G. Shara
11	24307093011	GAMPALA BHANU AKHILA	AUXILLARY MEMORY	G. Bhanu Akhila
12	24307093012	GOWRABATHUNI POOJITHA	INSTRUCTION CYCLE	G. poojitha
13	24307093013	JUPUDI NEELIMA	ARITHMETIC LOGIC SHIFT UNIT	J. Neelima
14	24307093014	KAKANI PADMA	INPUT-OUTPUT INTERFACE	K. Padma
15	24307093015	KOLAMUDI KUSUMA PRIYA	CONTROL MEMORY	K. Kusuma Priya
16	24307093016	MANDALAPU TEJA VEERA	FUNCTIONAL UNITS	M. Tejaveera
17	24307093017	MEDURI PRIYA RAJASRI	INSTRUCTION CODES	M. Priya Rajasri
18	24307093018	METIKALA VARSHA	INPUT-OUTPUT PROCESSOR	M. Varsha
19	24307093019	MUVVALLA AKSHAYA	COMPUTER REGISTER	m. Akshaya
20	24307093020	NASIKA JAHNAVI	ASYNCHRONOUS DATA TRANSFER	N. Jahnavi
21	24307093021	NIDRA JYOSHNA	PARALLEL PROCESSING	N. Jyoshna
22	24307093022	NUNE RAGAMMA	CACHE MEMORY AND MAPPING	N. Ragamma
23	24307093023	PALETI GANGA BHAVANI	INSTRUCTION CYCLE	P. Gargabhavani
24	24307093024	PASUMARTHI HEPSIBA	PERIPHERAL DEVICE	P. Hepsiba
25	24307093025	PATTEM KUSUMA	REGISTER TRANSFER	P. Kusuma
26	24307093026	PERAM AKHILANDESWARI	MEMORY TRANSFER	P. Akhilandeswari
27	24307093027	PICHUKA HONEY TEJASWINI	DESIGN OF CONTROL UNIT	P. Honey Tejaswini
28	24307093028	PULUGU SIVA DURGA	MEMORY HIERARCHY	P. Siva Durga
29	24307093029	SARIPILLI RAJESWARI	ADDRESSING MODES	S. Rajeswari
30	24307093030	SAVANAM SIVA NAGA THRISHA	INSTRUCTION PIPELINE	S. Siva naga Thrisha
31	24307093031	SHAIK MADIHA TABASSUM	COMPUTER REGISTER	Sk. Madiha Tabassum
32	24307093032	SHAIK SAFROZ	MEMORY TRANSFER	Sk. Safroz
33	24307093033	SILAM JIVAKALA	ADDRESS SEQUENCING	Sivakala
34	24307093034	YERRAMSETTY SHINEY	MEMORY TRANSFER	Y. Shiney
35	24307049050	PANCHUMURTHI HARIKA	AIRTHEMETIC MICRO OPERATIONS	P. Harika

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Y.A GOVERNMENT COLLEGE FOR WOMEN, CHIRALA

DEPARTMENT OF COMPUTER SCIENCE



PAPER TITLE:13-Web Applications Development using PHP & MYSQL

CLASS: III B.SC HONOURS COMPUTER SCIENCE

SEMESTER : V

NAME OF THE FACULTY : T.BALA TRIPURA SUNDARI

AY : 2025-26

STUDENT SEMINARS

S. NO	REGISTERED NUMBER	NAME OF THE STUDENT	SEMINAR TOPIC	SIGNATURE OF THE STUDENT
1	23307093001	ANNAM PRAMEELA	CONSTANT& VARIABLE SCOPE	A. Prameela.
2	23307093003	CHALLA PRAMODHINI	ARRAY FUNCTIONS	C. Pramodhini
3	23307093004	DAGGUMLLI DEDEEPPYA	EXCEPTION HANDLING	D. Deedeeppya
4	23307093005	DAMARLA CHANDRALEKHA	PHP COOKIES	D. Chandrakha
5	23307093007	GADDE SIREESHA	ARRAY CREATION	G. Sireesha
6	23307093008	GANGVARAPU SNEHA LATHA	PHP COOKIES	G. Sneha latha
7	23307093009	GUNTURU PRVEENA	COMBINING PHP AND HTML	GI. PRVEENA
8	23307093010	JONNALAGADDA LEKHANA	LOOPS	J. Lekhana
9	23307093011	KATABATTUNI ROHINI	ATTRIBUTES AND SESSIONS	K. Rohini
10	23307093012	KATTA RAMYA	VARIABLE SCOPE	K. Ramya
11	23307093013	KUKKALA VENKATA VYSHNAVI	MANAGING FILES ON SERVER	K. Venkata vyshnavi
12	23307093014	MUKIRI GLORY	SWITCHING FLOW	M. Glory
13	23307093015	MUNNAM ANUSHA	WORKING WITH OBJECTS & COOKIES	M. Anusha.
14	23307093016	MUNNAM VISHNUPRIYA	FLOW CONTROL FUNCTIONS	M. vishnupriya
15	23307093017	NARAGA SUSHMA	INTRODUCTION OF PHP	N. Sushma
16	23307093018	ONGOLE WINCYSATWIKA	FORM ELEMENTS & SWITCHING STATEMENTS	O. Wincysatwika.
17	23307093019	PALETI NAVYASRI	PHP DATA TYPES	P. Navyasri
18	23307093020	POTLURI NAVEENA	STRING MANIPULATIONS	P. Naveena
19	23307093021	SANADI MOUNIKA	WORKING WITH MYSQL DATA	S. monika
20	23307093022	SHAIK RABEENA	PHP OPEARTORS	Sk. Rabeena
21	23307093023	SHAIK SONISULTHAN	VARIABLES	Sk. Sonisultthan

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Y.A GOVERNMENT COLLEGE FOR WOMEN, CHIRALA
DEPARTMENT OF COMPUTER SCIENCE



PAPER TITLE: 12-Web Interface Designing Technologies

CLASS: III B.SC HONOURS COMPUTER SCIENCE

SEMESTER: V

NAME OF THE FACULTY: T.BALA TRIPURA SUNDARI

AY: 2025-26

STUDENT SEMINARS

S. NO	REGISTERED NUMBER	NAME OF THE STUDENT	SEMINAR TOPIC	SIGNATURE OF THE STUDENT
1	23307093001	ANNAM PRAMEELA	BASIC STRUCTURE OF HTML	A. Prameela.
2	23307093003	CHALLA PRAMODHINI	CSS LISTS	C. Pramodhini
	23307093004	DAGGUMLLI DEDEEPPYA	HTML INTRODUCTION	D. DeDeeppya
	23307093005	DAMARLA CHANDRALEKHA	HTML SYMBOLS	D. Chandralekha
	23307093007	GADDE SIREESHA	HTML ELEMENTS	G. Sireesha
	23307093008	GANGVARAPU SNEHA LATHA	HTML FORMS	G. sneha latha
	23307093009	GUNTURU PRVEENA	JAVASCRIPT ARRAYS	G. Praveena.
	23307093010	JONNALAGADDA LEKHANA	CSS FORMS	J. Lekhana.
	23307093011	KATABATTUNI ROHINI	JAVASCRIPT OBJECTS	K. Rohini
	23307093012	KATTA RAMYA	REGULAR EXPRESSION	K. Ramya
11	23307093013	KUKKALA VENKATA VYSHNAVI	EMBEDDING MULTIMEDIA	K. Venkata vyshnavi
12	23307093014	MUKIRI GLORY	CSS COLORS	M. Glory
13	23307093015	MUNNAM ANUSHA	HTML ATTRIBUTES	M. Anusha
14	23307093016	MUNNAM VISHNUPRIYA	HTML HEADINGS	M. vishnupriya
15	23307093017	NARAGA SUSHMA	CSS TABLES	N. Sushma
16	23307093018	ONGOLE WINCYSATWIKA	MATHEMATICAL FUNCTIONS	O. wincysatwika
17	23307093019	PALETI NAVYASRI	HTML LISTS	P. Navyasri
18	23307093020	POTLURI NAVEENA	JAVASCRIPT FUNCTIONS	P. Naveena.
19	23307093021	SANADI MOUNIKA	JAVASCRIPT OPERATORS	S. Mounika
20	23307093022	SHAIK RABEENA	CSS PADDING & HEIGHT AND WEIGHT	Sk. Rabeena
21	23307093023	SHAIK SONISULTHAN	HTML FORMS	Sk. soni sulthan

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Y.A GOVERNMENT COLLEGE FOR WOMEN, CHIRALA
DEPARTMENT OF COMPUTER SCIENCE
STUDENT SEMINARS



Class : BSc

Year: II

Sem : IV

Group: BSC HONOURS(COMPUTER SCIENCE)

Paper Title: DATA COMMUNICATION & COMPUTER NETWORKS Name of the Lecturer: T.BALA TRIPURA SUNDARI

S. NO	REGISTERED NUMBER	NAME OF THE STUDENT	SEMINOR TOPIC	SIGNATURE OF THE STUDENT
1	24307093001	ASADI VENKATA SAI	NETWORK APPLICATIONS	A. Venkata Sai
2	24307093002	BALIGA ANJANA	NETWORK HARDWARE	B. Anjana
3	24307093003	BORUGADDA DEEPIKA	NETWORK SOFTWARE	B. Deepika
4	24307093004	BUSAM NANDINI	OSI MODEL	B. Nandini
5	24307093005	CHEVURI HEMA SRI	TCP & IP MODEL	Ch. Hema Sri
6	24307093006	CHEVURI VEERAMMA	PHYSICAL LAYER	Ch. Veeramma
7	24307093007	CHOPPARAPU HENIN	UNGUIDED AND WIRELESS TRANSMISSION	Ch. Henin
8	24307093008	CHOPPARAPU SWAPNA PRIYANKA	WIRELESS LAN	Ch. Swapna Priyanka
9	24307093009	DASI GRACE ANGEL	DESIGN ISSUES	D. Grace Angel
10	24307093010	GADDAM SHARA	ERROR DETECTION & ERROR CORRECTION	G. Shara
11	24307093011	GAMPALA BHANU AKHILA	ELEMENTARY DATA LINK PROTOCOL	G. Bhanu Akhila
12	24307093012	GOWRABATHUNI POOJITHA	CHANNEL ALLOCATION PROBLEM	G. Poojitha
13	24307093013	JUPUDI NEELIMA		J. Neelima
14	24307093014	KAKANI PADMA	MULTIPLE ACCESS CONTROL	K. Padma
15	24307093015	KOLAMUDI KUSUMA PRIYA	DATA LINK LAYER	K. Kusuma Priya
16	24307093016	MANDALAPU TEJA VEERA	WIRELESS LAN	M. Teja Veera
17	24307093017	MEDURI PRIYA RAJASRI	BLUETOOTH	M. Priya Rajasri
18	24307093018	METIKALA VARSHA	DESIGN ISSUES	M. Varsha
19	24307093019	MUVVALLA AKSHAYA	ROUTING ALGORITHM	M. Akshaya
20	24307093020	NASIKA JAHNAVI	IPV4 & IPV6	N. Jahnavi
21	24307093021	NIDRA JYOSHNA	FEATURES AND SEGEMENT OF TCP	N. Jyoshna
22	24307093022	NUNE RAGAMMA	CONGESTION CONTROL ALGORITHM	N. Ragamma
23	24307093023	PALETI GANGA BHAVANI	TRANSPORT LAYER	P. Ganga Bhavani
24	24307093024	PASUMARTHI HEPSIBA	FLOW CONTROL AND MULTIPLEXING	P. Hepsiba
25	24307093025	PATTEM KUSUMA	TRANSPORT LAYER	P. Kusuma
26	24307093026	PERAM AKHILANDESWARI	FEATURES AND SEGEMENT OF TCP	P. Akhilandeswari
27	24307093027	PICHUKA HONEY TEJASWINI	DOMAIN NAME SYSTEM	P. Honey Tejaswini
28	24307093028	PULUGU SIVA DURGA	APPLICATION ARCHITETURE	P. Siva durga
29	24307093029	SARIPILLI RAJESWARI	FTAM	S. Rajeswari
30	24307093030	SAVANAM SIVA NAGA THRISHA	FTAM	S. Sivanaga Thrisha
31	24307093031	SHAIK MADIHA TABASSUM	FTP	S. Madiha Tabassum
32	24307093032	SHAIK SAFROZ	HTTP	
33	24307093033	SILAM JIVAKALA	TYPES OF HTTP	S. Jivakala
34	24307093034	YERRAMSETTY SHINEY	NETWORK APPLICATIONS	Y. Shiney
35	24307049050	PANCHUMARTHI HARIKA	NETWORK HARDWARE	P. Harika


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Y.A. Govt. College for Women
CHIRALA, Bapatla Dist., (A.P.)



Y.A GOVERNMENT COLLEGE FOR WOMEN, CHIRALA
DEPARTMENT OF COMPUTER SCIENCE
STUDENT SEMINARS



Class : BSc

Year: II Sem : IV

Group: BSC HONOURS (COMPUTER SCIENCE)

Paper Title: DATABASE MANGEMENT SYSTEMS

Name of the Lecturer: T.BALA TRIPURA SUNDARI

S. NO	REGISTERED NUMBER	NAME OF THE STUDENT	SEMINOR TOPIC	SIGNATURE OF THE STUDENT
1	24307093001	ASADI VENKATA SAI	INPUT/OUTPUT/PROCEESS DATABASE	A. Venkata Sai
2	24307093002	BALIGA ANJANA	INTRODUCTION TO DBMS	B. Anjana
3	24307093003	BORUGADDA DEEPIKA	FILE BASED SYSTEMS	B. Deepika
4	24307093004	BUSAM NANDINI	CLASSIFICATIONS OF DBMS	B. Nandini
5	24307093005	CHEVURI HEMA SRI	TYPES OF DATA MODELS	Ch. Hema Sri
6	24307093006	CHEVURI VEERAMMA	COMPONENTS AND INTERFACES OF DBMS	Ch. Veeramma
7	24307093007	CHOPPARAPU HENIN	DATA BASE ARCHITETURE	Ch. Henin
8	24307093008	CHOPPARAPU SWAPNA PRIYANKA	CODDES RULES	ch swapna Priyanka
9	24307093009	DASI GRACE ANGEL	CLASSIFICATION OF ENTITY SETS	D. Grace Angel
10	24307093010	GADDAM SHARA	RELATIONS & DEGREE OF REALTIONSHIP	G. Shara
11	24307093011	GAMPALA BHANU AKHILA	ENTITY RELATIONSHIP MODEL	G. Bhanu Akhila
12	24307093012	GOWRABATHUNI POOJITHA	MAPPING ALGORITHM	G. Poojitha
13	24307093013	JUPUDI NEELIMA	ER-MODEL AND GENERALIZATION , REGULAR ENTITIES	J. Neelima
14	24307093014	KAKANI PADMA	GENERATLIZATION & SPECALIZATION	K. Padma
15	24307093015	KOLAMUDI KUSUMA PRIYA	RELATIONAL ENTIGRETITY	K. Kusuma Priya
16	24307093016	MANDALAPU TEJA VEERA	CODDES RULES	M. Teja Veera
17	24307093017	MEDURI PRIYA RAJASRI	CONCEPT OF KEYS	Mo. Priya Rajasri
18	24307093018	METIKALA VARSHA	TYPES OF RELATIONAL OPERATOES	M. Varsha
19	24307093019	MUVVALLA AKSHAYA	REALTIONAL CALUCULAS	M. Akshaya
20	24307093020	NASIKA JAHNAVI	SQL DATA TYPES	N. Jahnavi
21	24307093021	NIDRA JYOSHNA	CORRELATED SUBQUERY	N. Jyoshna
22	24307093022	NUNE RAGAMMA	REALTIONAL CALUCULAS	N. Ragamma
23	24307093023	PALETI GANGA BHAVANI	DATA MANUPULATION LAGUAGE	P. Ganga Bhavani
24	24307093024	PASUMARTHI HEPsIBA	CONTROL STRUCTURE	P. Hepsiba
25	24307093025	PATTEM KUSUMA	TYPES OF RELATIONAL OPERATOES	P. Kusuma
26	24307093026	PERAM AKHILANDESWARI	CORRELATED SUBQUERY	P. Akhilandeswari
27	24307093027	PICHUKA HONEY TEJASWINI	VIEWS	P. Honey Tejaswini
28	24307093028	PULUGU SIVA DURGA	PL/SQL	P. Siva durga
29	24307093029	SARIPILLI RAJESWARI	BLOCK STRUCTURE OF PL/SQL	S. Rajeswari
30	24307093030	SAVANAM SIVA NAGA THRISHA	FUNDAMENTALS OF PL/SQL	S. Siva naga thrisha
31	24307093031	SHAIK MADIHA TABASSUM	CONTROL STRUCTURE	Sk. Madiha tabassum
32	24307093032	SHAIK SAFROZ	LOOP CONTROL STRUCTURE	
33	24307093033	SILAM JIVAKALA	PROCEDURES	S. Jivakala
34	24307093034	YERRAMSETTY SHINEY	FUNCTIONS	Y. Shineny
35	24307049050	P.HARIKA	TRIGGERS	P. Harika

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T.B.T.
Lecturer

SIGNATURE OF THE LECTURER

Rajyalakshmi
In-charge

SIGNATURE OF THE PRINCIPAL

H. P. S.
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CHIRALA, Bapatla Dist., (A.P.)

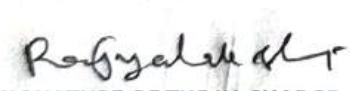


Y.A GOVERNMENT COLLEGE FOR WOMEN, CHIRALA
DEPARTMENT OF COMPUTER SCIENCE
STUDENT SEMINARS



Class : BSc Year: II Sem : IV Group: BSC HONOURS(COMPUTER SCIENCE)
 Paper Title: OBJECT ORIENTED SOFTWARE ENGINEERING Name of the Lecturer: P.MABUJOHNY

S. NO	REGISTERED NUMBER	NAME OF THE STUDENT	SEMINOR TOPIC	SIGNATURE OF THE STUDENT
1	24307093001	ASADI VENKATA SAI	OOPS CONCEPT	A. Venkata Sai
2	24307093002	BALIGA ANJANA	SOFTWARE DEVELOPMENT LIFE CYCLE	B. Anjana
3	24307093003	BORUGADDA DEEPIKA	TESTING -UNIT TESTING	B. Deepika
4	24307093004	BUSAM NANDINI	MODEL DRIVING ENGINEERING	B. Nandini
5	24307093005	CHEVURI HEMA SRI	COMPONENT BASED SOFTWARE ENGINEERING	Ch. Hema Sri
6	24307093006	CHEVURI VEERAMMA	SOFTWARE MAINTAINING BASICS	Ch. Veeramma
7	24307093007	CHOPPARAPU HENIN	SOFTWARE VERSION CONTROL	Ch. Henin
8	24307093008	CHOPPARAPU SWAPNA PRIYANKA	UML DIAGRAMS	Ch. Swapna
9	24307093009	DASI GRACE ANGEL	UML DEFINITION & BEHAVIOUR DIAGRAM	D. Grace Angel
10	24307093010	GADDAM SHARA	TESTING-INTEGRATION TESTING	G. Shara
11	24307093011	GAMPALA BHANU AKHILA	ACCEPT ORIENTED PROGRAMMING	G. Bhanu Akhila
12	24307093012	GOWRABATHUNI POOJITHA	STRUCTURE REQUIREMENTS	G. Poojitha
13	24307093013	JUPUDI NEELIMA	SOFTWARE REQUIREMENTS CHARACTERISTICS	J. Neelima
14	24307093014	KAKANI PADMA	USE CASE DIAGRAM	K. Padma
15	24307093015	KOLAMUDI KUSUMA PRIYA	SOFTWARE BASICS	K. Kusuma Priya
16	24307093016	MANDALAPU TEJA VEERA	COMPONENT BASED SOFTWARE ENGINEERING	M. Teja Veera
17	24307093017	MEDURI PRIYA RAJASRI	MODEL DRIVING ENGINEERING	M. Priya Rajasri
18	24307093018	METIKALA VARSHA	MODEL DRIVING ENGINEERING	M. Varsha
19	24307093019	MUVVALLA AKSHAYA	MODEL DRIVING ENGINEERING	M. Akshaya
20	24307093020	NASIKA JAHNAVI	COMPONENT BASED SOFTWARE ENGINEERING	N. Jahnavi
21	24307093021	NIDRA JYOSHNA	SOFTWARE BASICS	N. Jyoshna
22	24307093022	NUNE RAGAMMA	USE CASE DIAGRAMS	N. Ragamma
23	24307093023	PALETI GANGA BHAVANI	SOFTWARE REQUIREMENTS CHARACTERISTICS	P. Ganga Bhavani
24	24307093024	PASUMARTHI HEPSIBA	SOFTWARE REQUIREMENTS	P. Hepsiba
25	24307093025	PATTEM KUSUMA	ACCEPT ORIENTED PROGRAMMING	P. Kusuma
26	24307093026	PERAM AKHILANDESWARI	TESTING-INTEGRATION TESTING	P. Akhilandeswari
27	24307093027	PICHUKA HONEY TEJASWINI	UML DIAGRAMS	P. Honey Tejaswini
28	24307093028	PULUGU SIVA DURGA	UML DEFINITION & BEHAVIOUR DIAGRAM	P. Siva Durga
29	24307093029	SARIPILLI RAJESWARI	SOFTWARE VERSION CONTROL	S. Rajeswari
30	24307093030	SAVANAM SIVA NAGA THRISHA	SOFTWARE MAINTAINING BASICS	S. Savana Thrisha
31	24307093031	SHAIK MADIHA TABASSUM	COMPONENT BASED SOFTWARE ENGINEERING	Sk. Madiba Tabassum
32	24307093032	SHAIK SAFROZ	MODEL DRIVING ENGINEERING	
33	24307093033	SILAM JIVAKALA	TESTING -UNIT TESTING	S. Jivakala
34	24307093034	YERRAMSETTY SHINEY	SOFTWARE DEVELOPMENT LIFE CYCLE	Y. Shiney
35	24307049050	PANCHUMARTHI HARIKA	OOPS CONCEPT	P. Harika


 SIGNATURE OF THE IN-CHARGE


 SIGNATURE OF THE LECTURER


 SIGNATURE OF THE PRINCIPAL

PRINCIPAL
 Y.A. Govt. College for Women
 CHIRALA, Bapatla Dist., (A.P.)

2025-26

72

minutes:

The Committee of Career Guidance Cell has met on 10-11-2025 at 4:15 PM

Agenda:

to conduct a guest lecture on "Arithmetic for Competitive Exam"

Resolution:

It is resolved to conduct a guest lecture on "Arithmetic for Competitive Exam" on 15/11/2025 at virtual class room for all first-year students for the year 2025-26.



A handwritten signature in black ink, appearing to read "D. Dhanu" or similar.

PRINCIPAL

Y.A. Govt. College for Women
CHIRALA, Bapatla Dist., (A.P.)

Circular

Date: 11-11-2025

This is to inform that Career Counseling Cell is to conduct free class for competitive examination on 11/11/2025. So all the staff members should encourage and explain the importance of alternatives for all first year students. We are requested to send the students for the class at virtual class room.



[Signature]

PRINCIPAL

Y.A. Govt. College for Women
CHIRALA, Bapatla Dist., (A.P)



Chirala, Andhra Pradesh, India 🇮🇳

R9h2+c8v, Muntha Vari Centre, Chirala, Andhra Pradesh 523155, India

Lat 15.828644° Long 80.350815°

15/11/2025 11:34 AM GMT +05:30

Google



GPS Map Camera

2025-26

15/11/2025.

STUDENT ATTENDANCE

77

S.No.	Class	Student Name	Signature
1	P. Sowjanya		
1	B.Sc (computer)	P. Sowjanya	Sowjanya P
2	B.Sc (computer)	M. Sravya	M. Sravya
3	B.Sc (computer)	K. Naga Jyothsna	K. Naga Jyothsna
4	B.Sc (computer)	J. Esuvarani	J. Esuvarani
5	B.Sc (computers)	G. Pavani	G. Pavani
6	B.Sc (Chemistry)	M. Padma	M. Padma
7	B.Sc (Computers)	A. Jyothisri	A. Jyothisri
8	B.Sc (Computers)	J. Ratnam	J. Ratnam
9	B.Com (computer)	m. Indu	m. Indu
10	B.Sc (computer)	K. Keerthi	K. Keerthi
11	B.Sc (computer)	E. Mahitha	E. Mahitha
12	B.Sc (computer)	M. Preethi	M. Preethi
13	B.Com (computer)	P. Moenika	P. Moenika
14	B. Dec.		
14	B.Com Computer	S. Deepika	S. Deepika
15	B.Com (computer)	K. Tejaswini	K. Tejaswini
16	B.A (Economics)	A. Ammaji	A. Ammaji
17	B.Sc (Chemistry)	Ch. Nikhila	Ch. Nikhila
18	B.Sc (Chemistry)	P. Dharani Teja Reddy	P. Dharani
19	B.Sc (Chemistry)	B. Baby Navya Sai	B. Baby Navya Sai
20	B. Dec.		
20	B.Sc (Chemistry)	G. Rohini	G. Rohini
21	B.Sc Chemistry	B. Glory	B. Glory
22	B.Sc (Chemistry)	M. Anusha	M. Anusha
23	B.Sc (computer)	K. Ranjani	K. Ranjani
24	B.Sc (Chemistry)	P. Sahithi	P. Sahithi
25	B.Sc (Chemistry)	P. Sindhu	P. Sindhu
26	B.Sc (computer)	B. Pravalika	B. Pravalika
27	B.Sc (computer)	T. Aswatha	T. Aswatha

2023-26

Report:

A one day guest-lecture programme on "Alternative for Competitive Exampl" was organized by Career Guidance / Counselling Cell on 15/11/2023 at 11:00 am in Virtual Classroom.

The Resource person "Dr. Ch. Manikya Rao" In charge Dep. of Mathematics, Ulanapadu, Prakasham Dt. He explained difficulties of mathematics in the competitive level of all exam. All principle of mathematics are explained. He was motivated to students how to attend the Competitive Exam and Interview for the "Job".

Outcome:

The Programme was very useful to the mathematics and non-mathematics students. Many students were asked to question and solved their doubt. Nearly students were benefited.


PRINCIPAL

Y.A. Govt. College for Women
CHIRALA, Bapatla Dist., (A.P.)

Name of the Activity: **Student Seminar**

Date : 19-9-2025

Aim & Objective: To Conduct the Seminar for students.

To awareness about the students on the topic in their life.



Report: The Department of Economics was conducted the student seminar for 3rd year 5th semester B.A Students on 19-9-2025 .Dr.Y.Chinna Rao In Charge of Economics is on the chair.A.Khavya Varshita of 3rd year 5th semester B.A Student gave a lecture on "Life Insurance".

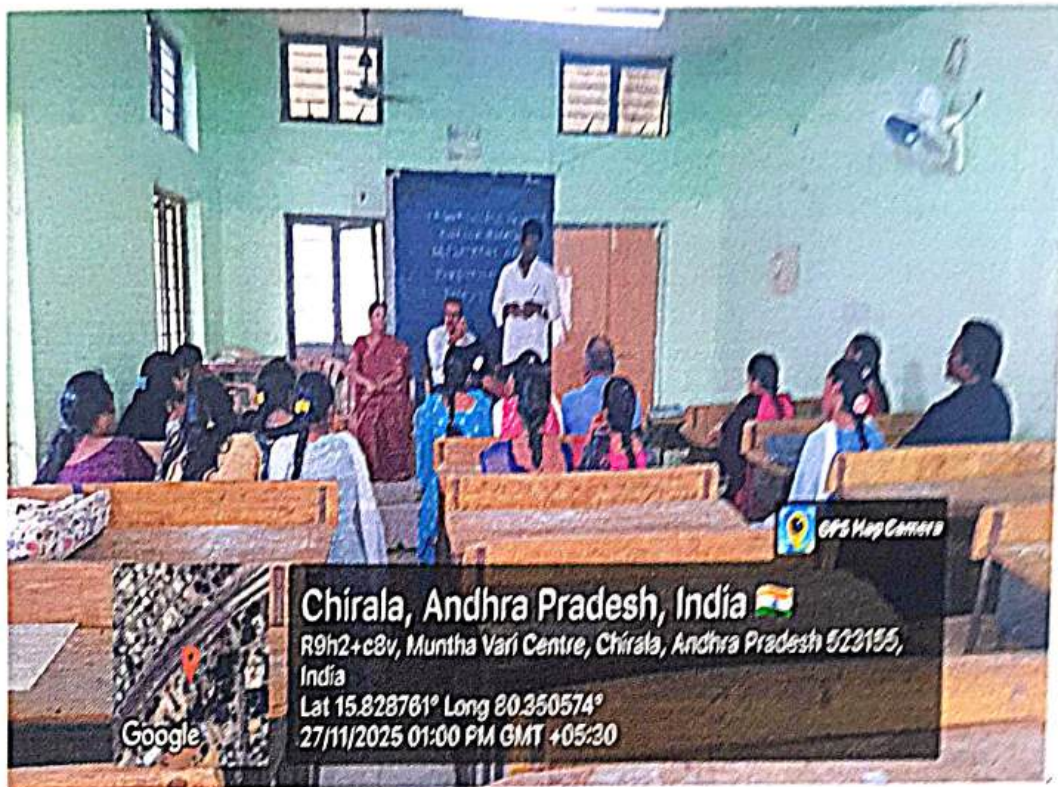
Out Come: 9 Student were attended.


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CHIRALA, Bapatla Dist., (A.P.)

Name of the Activity: **Student Parent Meet**

Date :27-11-2025

Aim& Objective: Student Parent Meet Programme to 3rd BA 6th Semester Students.
To awareness about the Semester Internship.



Report: The Department of Economics was conduct Student Parent Meet Programme to 3rd BA 6th Semester Students on 27-11-2025. Dr. Murali is on the chair.

Outcomes: Many students & Parents were acquire the knowledge on Semester Internship. Nearly 10 students were benefited.

Signature of the In Charge

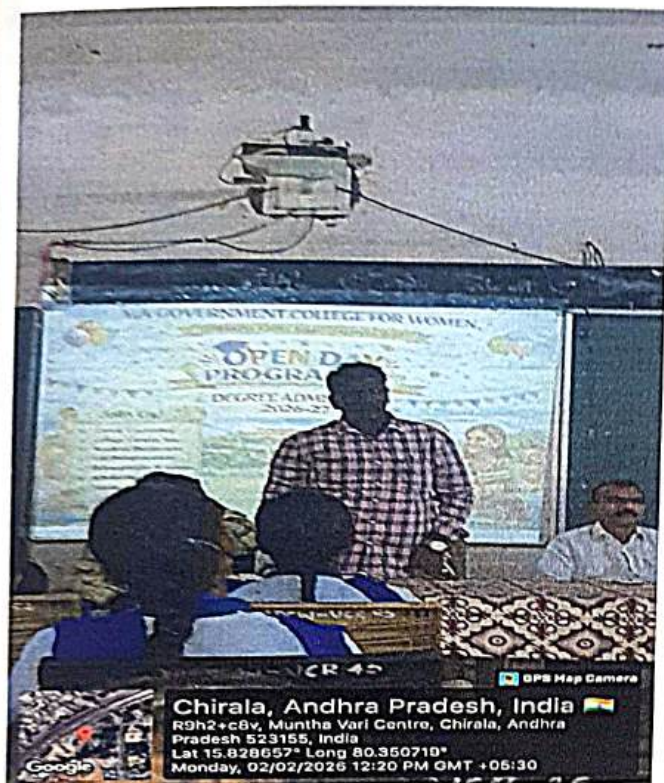
Signature of the Principal

PRINCIPAL
Y.A. Govt. College for Women
CHIRALA, Bapatia Dist., (A.P.)

Name of the Activity: **Open Day Programme**

Date :2-02-2026

Aim& Objective: To conduct Open Day for 1st Year BA admissions .



Report: The Department of Economics of YA GDC(W) Chirala was conduct Open Day Programme for admissions as per the CCE on 2-02-2026 . Dr.Murali is on the chair. The students of Government Junior College for women, Chirala was visited our college campus.

Outcomes: Nearly 45 Students were benefited.

Signature of the In Charge

Signature of the Principal

PRINCIPAL
Y.A. Govt. College for Women
CHIRALA. Bapatla Dist., (A.P)

YA GOVERNMENT DEGREE COLLEGE FOR WOMEN

DEPARTMENT OF ENGLISH

CO-CURRICULAR ACTIVITIES

2025-26

S NO	Date	Name of the Activity	Class
1	25/10/2025	Study material distribution	1Degree
2	19/11/2025	JUST A MINUTE	1Degree
3	27/01/26	Classroom Seminar	1Degree
4	21/02/26	CLEAN AND GREEN PROGRAMME	1Degree
5	13/03/26	Peer learning	1Degree
6	18/03/26	Group Discussion	1Degree

G. Ratna Raju

Name of the Activity: Study material distribution

Class- 1st Degree

Date – 25/10/2025

Venue- Virtual classroom

No of students participated- 130

Aim/Objectives:

To help the students improve their academic performance.

Report:

Study materials were distributed to the students through a virtual classroom. These materials were designed to support their learning and enhance their understanding of key subjects. Through these exercises, students will be able to improve their performance and secure better marks in both internal and external examinations.



NAME OF THE ACTIVITY: - JUST A MINUTE

DATE November 19, 2025

NO OF STUDENTS PARTICIPATED: -60

PLACE: - 1 B.Sc. classroom

AIM/Objectives

1. To enhance students' communication skills, vocabulary, and spontaneous speaking ability.
2. To encourage one-to-one interaction and help students express their thoughts confidently.
3. To evaluate students' articulation, clarity of thought, and overall personality development through active participation.

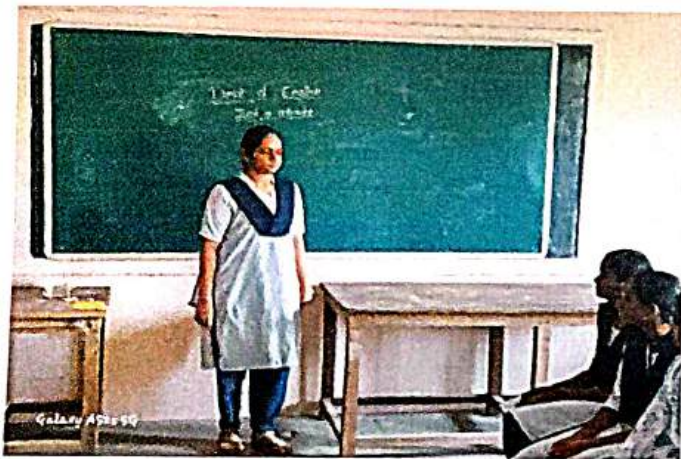
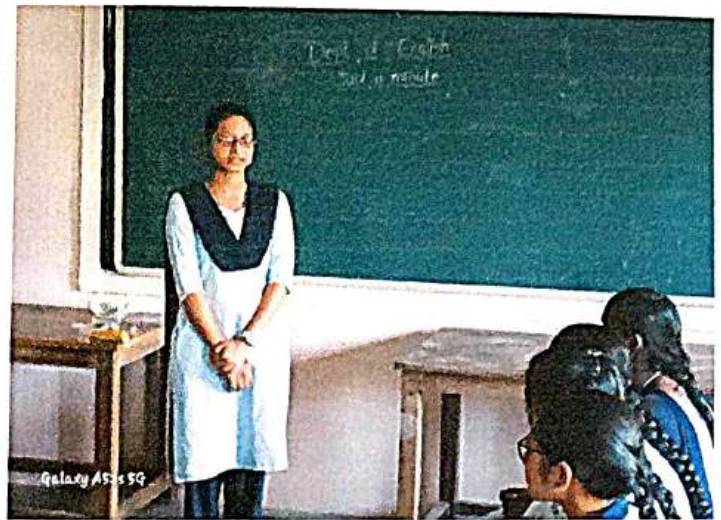
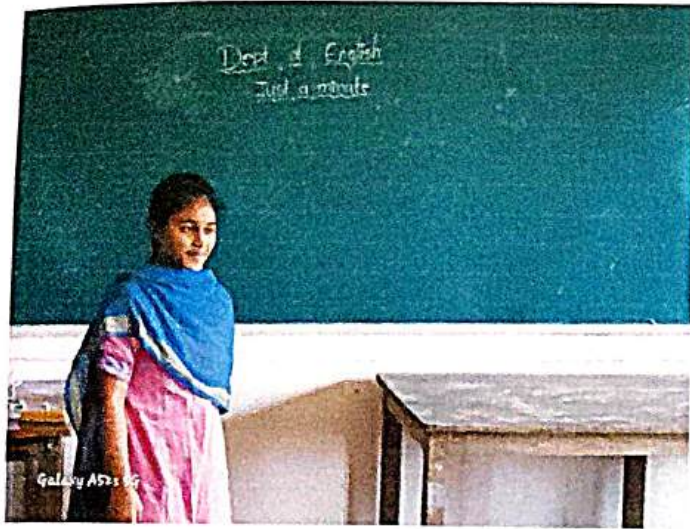
Report

A Just a Minute (JAM) session was organised in the 1 B.Sc. classroom, with 60 students participating—the activity aimed at improving students' communication skills and confidence through spontaneous speaking.

Students were given a variety of topics and were encouraged to speak for one minute without hesitation, repetition, or deviation. The activity provided an engaging platform for students to express their ideas freely and develop quick-thinking abilities.

The session also helped teachers assess each student's communication proficiency, listening skills, and stage presence. The interactive nature of the activity fostered a healthy learning environment, boosting students' confidence and promoting overall personality development.

The event was successful, enriching the students' speaking skills and motivating them to participate actively in future academic and co-curricular activities.



Name of the Activity: Classroom Seminar

Date: 27/01/2026

Class: I B.Sc.

Number of Students Participated: 62

Aim / Objectives:

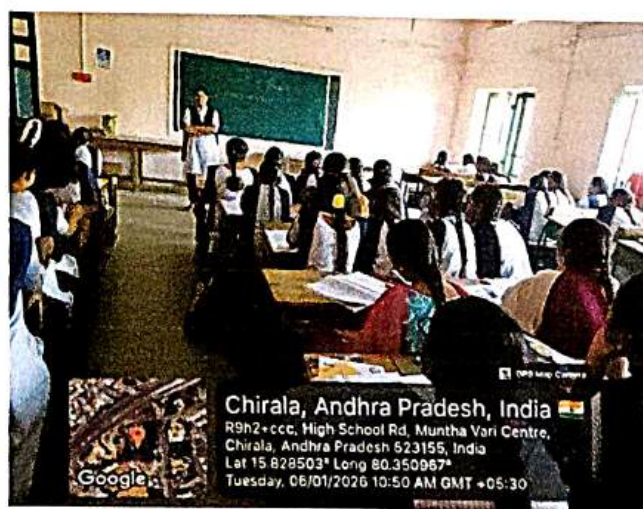
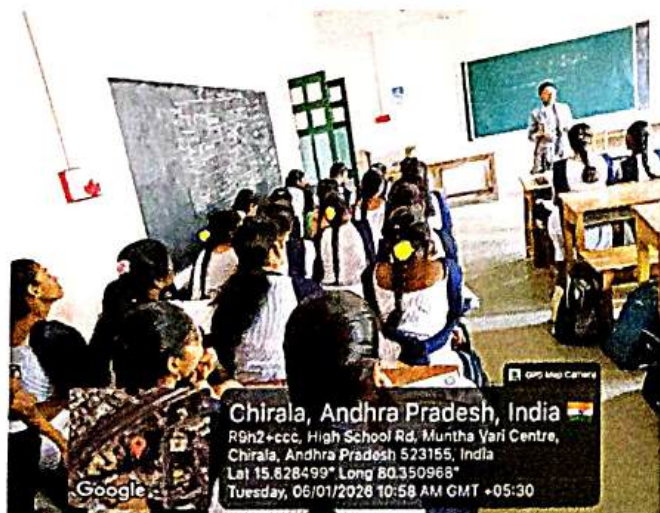
The Classroom Seminar was organised to provide students with an opportunity to enhance their communication skills, strengthen subject knowledge, and build confidence. The programme aimed to promote active participation, critical thinking, effective presentation skills, and meaningful peer interaction.

Report:

Classroom seminars were conducted for I B.Sc. students on 27/01/2025 as part of academic enrichment activities. A total of 62 students actively participated in the programme. Students presented various topics related to their syllabus and contemporary academic developments.

The seminars created an interactive learning environment through discussions and question-and-answer sessions. Students demonstrated enthusiasm and preparedness while presenting their topics. The activity encouraged collaborative learning and helped students overcome stage fright.

Overall, the classroom seminars proved to be highly beneficial in enhancing students' analytical abilities, public speaking skills, and subject comprehension. The programme successfully promoted a learner-centred and participative academic atmosphere within the classroom.





Name of the Activity: CLEAN AND GREEN PROGRAMME

DATE: 21/02/2026

Venue: In the college campus

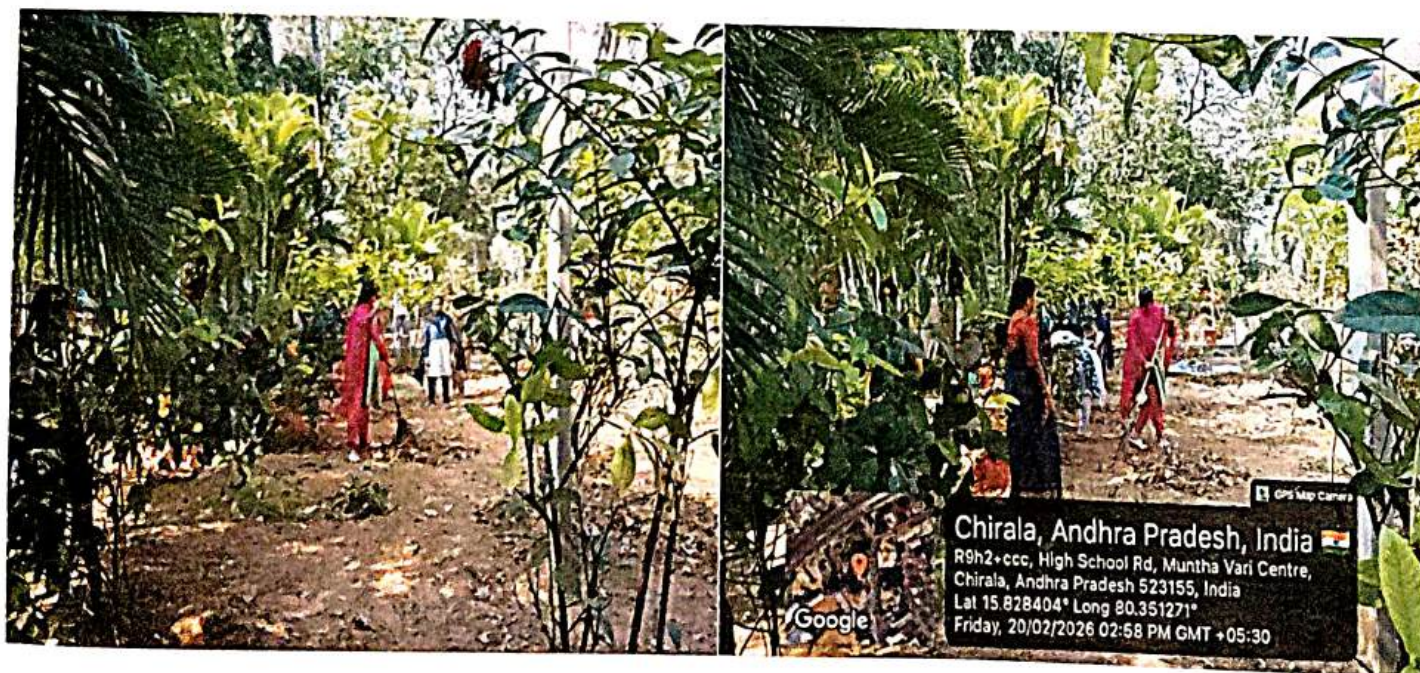
Number of students participated: 32, 1st B. Sc

AIM / Objectives:

A clean and green environment is essential for leading a peaceful and healthy life. The objective of this programme is to raise students' awareness of the importance of environmental protection and to encourage them to adopt eco-friendly habits in their daily lives.

Report:

Through these activities, students understood that a clean and green environment implies the absence of pollution and ensures a better quality of life. They learned that maintaining cleanliness, planting trees, reducing plastic usage, and conserving natural resources are fundamental responsibilities of every citizen. The programme helped students realise that environmental protection is not only necessary but also a basic need in today's world. It encouraged them to actively participate in keeping their surroundings clean and green.



Name of the Activity: CLEAN AND GREEN PROGRAMME

DATE: 21/02/2026

Venue: In the college campus

Number of students participated: 32, 1st B. Sc

AIM / Objectives:

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Report:

Through these activities, students understood that a clean and green environment implies the absence of pollution and ensures a better quality of life. They learned that maintaining cleanliness, planting trees, reducing plastic usage, and conserving natural resources are fundamental responsibilities of every citizen. The programme helped students realise that environmental protection is not only necessary but also a basic need in today's world. It encouraged them to actively participate in keeping their surroundings clean and green.



Activity**: Peer learning****Venue****: I B. Sc****Date****: 13.03.2026****No. of Students Participated****: 60****Introduction:**

Peer learning is an educational approach in which students learn from and with each other. It encourages collaboration, discussion, and mutual support among students. Through peer learning, students share knowledge, clarify doubts, and strengthen their understanding of various subjects.

Objectives of Peer Learning:

1. To promote collaborative learning among students.
2. To improve understanding of difficult concepts through discussion.
3. To develop communication and leadership skills.
4. To encourage active participation in the learning process.
5. To build confidence among students.

Conclusion:

Peer learning proved to be an effective method for enhancing students' academic performance and engagement. It created a positive and interactive learning atmosphere where students helped each other in understanding concepts. Such initiatives should be encouraged regularly to strengthen the learning process.



Activity

: **Group Discussion**

Venue

: I B. Sc

Date

: 18.03.2026

No. of Students Participated

: 60

Introduction:

A group discussion was conducted to enhance students' communication skills, critical thinking, and teamwork.

Objective:

The main objectives of the group discussion were:

To improve speaking and listening skills

To develop analytical thinking

To promote teamwork and cooperation

To build confidence in expressing opinions

Participants:

The discussion included [number] students from [I B. Sc class) divided into three groups; a Moderator was assigned to guide the discussion and ensure equal participation.

Topic of Discussion:

The topic given for discussion was: "*[I unit from Skill Bridge-II]*". It was relevant and thought-provoking, allowing students to present diverse viewpoints.

Conclusion:

The group discussion concluded with a summary of key points. It was an enriching experience for all participants, helping them improve their communication and interpersonal Skills.



Questions: -

1. Saying "please" shows _____.
Politeness
2. Another word for "please" in requests is _____.
Kindly
3. "Please" is used while making a _____.
Request
4. Who is the main character in *Half a Rupee Worth*?
Subbaiah
5. How much money does he have?
Half a rupee
6. Care → (Adjective) _____
7. Success → (Adjective) _____
8. Danger → (Adjective) _____
9. Happy → (Noun) _____
10. Strong → (Noun) _____

Outcome:

- Improved confidence among students
- Better understanding of the topic
- Enhanced teamwork and cooperation
- Development of critical thinking skills

Gr. Return Paper

W. S. S. S.

DEPARTMENT OF HINDI
Y A GOVERNMENT COLLEGE FOR WOMEN, Chirala
Co-curricular Activities during 2025 - 26

S No	Date	Activity	Class
1	23 Aug.2025	JAM (Describe your Hometown)	I Degree (All)
2	25 Oct.2025	Student Seminar	I Degree
3	15 Nov.2025	Peer Learning	I Degree
4	20 Dec.2025	Quiz (Basics of Hindi Grammar)	I Degree
5	03 Jan.2026	Elocution (Samaj Sudharak Kavi, Kabeer	I Degree
6	28 Feb.2026	Student Seminar	I Degree
7	12 Mar.2026	Peer Learning	I Degree
8	23 Mar.2026	Group Discussions	I Degree

DEPARTMENT OF HINDI
YA GOVERNMENT COLLEGE FOR WOMEN, Chirala

Activity	:	JAM (JUST A MINUTE)
Venue	:	Virtual Classroom
Date	:	23.08.2025
No of students attended	:	15

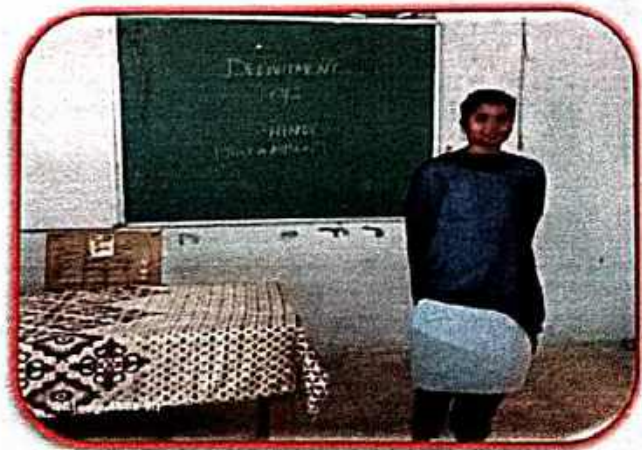
To check how fluently they can speak if they are unexpectedly asked to speak on a particular concept at least for a minute, a "JAM Session" was organized for the First Year Students in their I Semester on "Describe your Hometown".

Objectives:

To make the students
improve their fluency.
improve time management skills.

Impact of the Activity:

This Activity helped the students.
to overcome stage fear.
in time management skills.
use the tools of Communication Skills Confidently.
improve spoken Hindi.
improve fluency in Hindi.
boost confidence levels in social interaction.

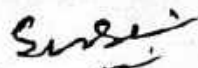


Activity
Date

: J 4 M
: 23.08.2025

STUDENTS PARTICIPATED

S. No	Name of the Student	Class	Signature
1.	K. Gayathri	1 st BSc(Zoo)	K. Gayathri
2.	S. Meghana	1 st BSc(Zoo)	S. Meghana
3.	G. Nirmala Das	1 st BSc(Zoo)	G. Nirmala Das
4.	SK. Shabeena Tabassum	1 st BSc Chem	SK. Shabeena Tabassum
5.	G. Kuluma.	1 st BSc Chem	G. Kuluma.
6.	SK. Karishma	1 st BSc Chem	SK. Karishma.
7.	P. Rajavardhini	1 st BSc (Bot)	P. Rajavardhini
8.	D. Kisanmai	1 st BSc (CS)	R. D. Kisanmai
9.	N. V. Yashvi	1 st BSc (CS)	N. V. Yashvi
10.	P. Parameswari	1 st BSc (CS)	P. Parameswari
11.	V. Keerthana	1 st BSc (CS)	V. Keerthana
12.	P. Sujanya	1 st BSc (CS)	P. Sujanya
13.	Ch. Poojamma	1 st BSc (CS)	Ch. Poojamma
14.	SK. Nazreena	1 st BSc (CS)	SK. Nazreena
15.	K. Neerakshi	NAACP - B. Com	K. Neerakshi


Lecturer-in-charge



PRINCIPAL

Y.A. Govt. College for Women
CHIRALA, Bapatla Dist. (A.P.)

DEPARTMENT OF HINDI
YA GOVERNMENT COLLEGE FOR WOMEN, Chirala

Activity	:	Student Seminar
Venue	:	Virtual Room
Date	:	25.10.2025
No of students attended	:	12

A "Seminar" on the concept of "Hindi Subjects" was organized for all the First Year Students in their I Semester to enrich their knowledge and check their understanding power in the given concept. They participated actively, enthusiastically and shared their views.

Objectives:

To make the students
to explore a topic in depth.
survey and evaluate different viewpoints.
develop communication and study skills.
enable them to improve their knowledge.
enable them to improve their understanding of a topic by engaging with
key issues.

Impact of the Activity:

helped to overcome stage fear.
helped in preparation.
improved spoken Hindi.
improved fluency in Hindi.
enhanced confidence levels in social interaction

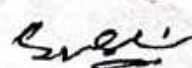


Activity
Date

: STUDENT SEMINAR
25.10.2025

STUDENTS PARTICIPATED

S. No	Name of the Student	Class	Signature
1.	K. Gayathri	1 st BSc (Bio)	K. Gayathri
2.	S. Meghana	1 st BSc (Bio)	S. Meghana
3.	G. Nirmala Das	1 st BSc (Bio)	G. Nirmala Das
4.	SK. Shabeena Tabassum	1 st BSc (Chem)	SK. Shabeena Tabassum
5.	G. Kusuma	1 st BSc (Chem)	G. Kusuma
6.	SK. Karishma	1 st BSc (Chem)	SK. Karishma
7.	P. Rajavardhini	1 st BSc (Bio)	P. Rajavardhini
8.	N.V. Vasavi	1 st BSc (CS)	N.V. Vasavi
9.	D. Kiranmai	1 st BSc (CS)	D. Kiranmai
10.	Ch. Poojanand	1 st BSc (CS)	Ch. Poojanand
11.	SK. Nazeena	1 st BSc (CS)	SK. Nazeena
12.	K. Neemakshi	1 st BSc (CS)	K. Neemakshi
			


Lecturer-in-charge


PRINCIPAL

Y.A. Govt. College for Women
CHURALA, Bapatla Dist. (A.P.)

DEPARTMENT OF HINDI
YA GOVERNMENT COLLEGE FOR WOMEN, Chirala

Activity	:	Peer Learning
Venue	:	Classroom / Virtual Room
Date	:	15.11.2025
No of the students attended	:	14

A **Peer Learning activity** was organized for the **First-Year students** of the Hindi Department. The activity aimed to encourage students to learn from one another by discussing topics related to **Hindi subjects**. During the session, students were divided into small groups. Each group discussed the given topics and presented their ideas before the class. The students actively interacted with their peers, clarified doubts, and shared their knowledge. The activity created a collaborative learning environment and helped students understand the topics more effectively.

Objectives:

- The activity aimed to:
- Encourage collaborative learning among students.
- Improve communication and interaction skills.
- Enhance understanding of Hindi topics.
- Develop confidence in expressing ideas.
- Promote active participation in learning.

Impact of the Activity:

- Improved students' speaking skills in Hindi.
- Helped students learn from their classmates.
- Reduced hesitation and stage fear.
- Increased participation and interest in the subject.
- Developed teamwork and confidence among students.



Activity
Date

PEER LEARNING
15.11.2025

STUDENTS PARTICIPATED

S. No	Name of the Student	Class	Signature
1.	K. Gayathri	1 st BSc (Gen)	K. Gayathri
2.	S. Meghana	1 st BSc (Gen)	S. Meghana
3.	G. Nirmala Das	1 st BSc 200	G. Nirmala Das
4.	SK. Shabeena Tabassum	1 st BSc Chem	SK. Shabeena Tabassum
5.	G. Kusuma	1 st BSc Chem	G. Kusuma
6.	SK. Karishma	1 st BSc Chem	SK. Karishma
7.	P. Rajeevaradhini	T.B. sc (Bot)	P. Rajeevaradhini
8.	N.V. Yashwini	T.BSc (CS)	N.V. Yashwini
9.	D. Kiranmai	T.BSc (CS)	D. Kiranmai
10.	P. Parameswari	P. BSc (CS)	P. Parameswari
11.	P. Soujanya	P. Soujanya	P. Soujanya
12.	K. Soujanya	K. Soujanya	K. Soujanya
13.	V. Keerthana	V. Keerthana	V. Keerthana
14.	Ch. Pragathi	Ch. Pragathi	Ch. Pragathi

NAAC - B

[Signature]
Lecturer-in-charge

[Signature]
PRINCIPAL

Y.A. Govt. College for Women
CHIRALA, Bapatla Dist., (A.P)

DEPARTMENT OF HINDI
YA GOVERNMENT COLLEGE FOR WOMEN, Chirala

Activity: Quiz
Venue: Virtual Room
Date : 20.12.2025
No. of Students Participated : 20

A 'Quiz' programme was organized for all First Year Hindi Students in them to dip the knowledge and concentration of the students on the Basic Fundamentals of Grammar.

Objectives:

to test the level of comprehension regarding the fundamentals of Grammar.

to evaluate students' progression and knowledge gaps.

Impact of the Activity:

It helps the students with revision.

As a fun tool, it engages the students in their learning.

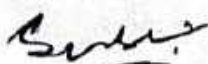


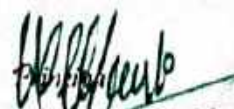
Activity
Date

: QUIZ
: 20.12.2025

STUDENTS PARTICIPATED

S. No	Name of the Student	Class	Signature
1.	K. Gayathri	1 st BSc 200	K. Gayathri
2.	S. Meghana	1 st BSc 200	S. Meghana
3.	G. Nirmala Das	1 st BSc 200	G. Nirmala Das
4.	SK. Shabeena Tabassum	1 st BSc Chem	SK. Shabeena Tabassum
5.	G. Kalluma	1 st BSc Chem	G. Kalluma
6.	SK. Karishma	1 st BSc Chem	SK. Karishma
7.	P. Rajavardhini	I BSc (Bot)	P. Rajavardhini
8.	N.V. Yasaswi	I BSc (CV)	N.V. Yasaswi
9.	D. Kiranmai	I BSc (CV)	D. Kiranmai
10.	K. Saranya	I BSc (CS)	K. Saranya
11.	P. Saranya	I BSc (CS)	P. Saranya
12.	P. Parameswari	I BSc (CS)	P. Parameswari
13.	V. Keerthana	I BSc (CS)	V. Keerthana
14.	Ch. Pragathi	I BSc (CS)	Ch. Pragathi
15.	M. Harichandana	I BSc (CS)	M. Harichandana
16.	P. Manika	I Bcom	P. Manika
17.	SK. Nazeeha	I Bcom	SK. Nazeeha
18.	P. Vandana	I Bcom	P. Vandana
19.	S. Poojitha	I Bcom	S. Poojitha
20.	SK. Fathima Sultana	I Bcom	SK. Fathima Sultana


Lecturer-in-charge


PRINCIPAL

Y.A. Govt. College for Women
CHIDALA, Bapatla Dist. (A.P.)

DEPARTMENT OF HINDI
YA GOVERNMENT COLLEGE FOR WOMEN, Chirala

Activity	:	Elocution
Venue	:	Virtual Room
Date	:	03.01.2026
No of students attended	:	12

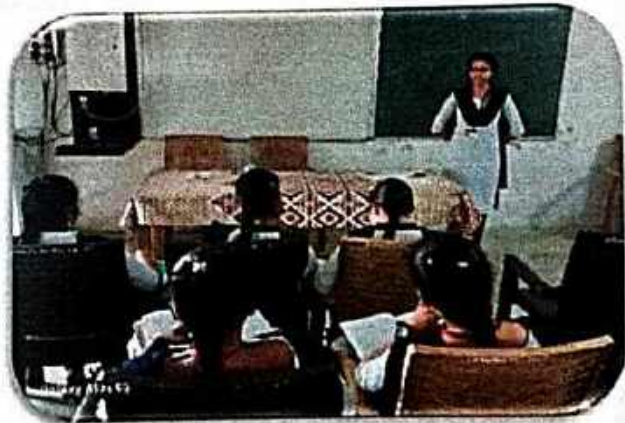
On the concept of "Samaj Sudharak Kavi Kabeer", an "Elocution" was organized for the Second Year Hindi Students in their II Semester to make them overcome the stage-fear and to evaluate their gestures and speaking ability in Hindi.

Objectives:

- to improve the speaking abilities
- to improve the confidence
- to improve the proper pronunciation
- to improve the audibility along with the expressions of the students.

Impact of the Activity:

Students learned that our speech must be clear and understandable.
They learned that intelligibility of speech lies in stresses and pauses, articulation, posture and so on....
Students expressed confidence that they can manage these things in their Professional and daily life.



: ELUCUTIONS
: 03.01.2026

STUDENTS PARTICIPATED			
S. No	Name of the Student	Class	Signature
1.	K. Gayathri	1 st BSc (Bio)	K. Gayathri
2.	S. Meghana	1 st BSc Bio	S. Meghana
3.	G. Nirmala Das	1 st BSc Bio	G. Nirmala Das
4.	SK. Shabeena Tabassum	1 st BSc Chem	SK. Shabeena Tabassum
5.	G. Kurluma	1 st BSc Chem	G. Kurluma
6.	SK. Koushima	1 st BSc (Bio)	SK. Koushima
7.	P. Raja Varadhini	1 st BSc (Bot)	P. Raja Varadhini
8.	N.V. Vasaswari	1 st BSc (CS)	N.V. Vasaswari
9.	D. Kiranmai	1 st BSc (CS)	D. Kiranmai
10.	K. Srejanika	1 st BSc (CS)	K. Srejanika
11.	P. Parameeswari	1 st BSc (CS)	P. Parameeswari
12.	V. Keerthana	1 st BSc (CS)	V. Keerthana
 NAAC - B			

[Signature]

PRINCIPAL

Y.A. Govt. College for Women
Principal, Bapatla Dist. (A.P.)

DEPARTMENT OF HINDI
YA GOVERNMENT COLLEGE FOR WOMEN, Chirala

Activity	:	Student Seminar
Venue	:	Virtual Room
Date	:	28.02.2026
No of students attended	:	20

A "Seminar" on the concept of "Hindi Subject" was organized for all the First Year Students in their I Semester to enrich their knowledge and check their understanding power in the given concept. They participated actively, enthusiastically and shared their views.

Objectives:

To make the students
to explore a topic in depth.
survey and evaluate different viewpoints.
develop communication and study skills.
enable them to improve their knowledge.
enable them to improve their understanding of a topic by engaging with key issues.

Impact of the Activity:

helped to overcome stage fear.
helped in preparation.
improved spoken Hindi.
improved fluency in Hindi.
enhanced confidence levels in social interaction



Activity
Date

: SEMINAR
: 28.02.2026

STUDENTS PARTICIPATED

S. No	Name of the Student	Class	Signature
1.	K. Gayathri	1 st BSc (Geo)	K. Gayathri
2.	S. Meghana	1 st BSc Bio	S. Meghana
3.	G. Nirmala Dal	1 st BSc (Geo)	G. Nirmala Dal
4.	Sk. Shabeena Tabassum	1 st BSc Chem	Sk. Shabeena Tabassum
5.	G. Kalluma	1 st BSc Chem	G. Kalluma
6.	SK. Kazi Shama	1 st BSc Chem	SK. Kazi Shama
7.	P. Rajavardhini	I BSc (Bot)	P. Rajavardhini
8.	N.V. Yasaswi	I BSc (CS)	N.V. Yasaswi
9.	D. Kiranmai	I BSc (CS)	D. Kiranmai
10.	P. Parameswari	I BSc (CS)	P. Parameswari
11.	V. Keerthana	I BSc (CS)	V. Keerthana
12.	K. Sowjanya	I BSc (CS)	K. Sowjanya
13.	Ch. Poojmani	I BSc (CS)	Ch. Poojmani
14.	P. Sowjanya	I BSc (CS)	P. Sowjanya
15.	M. Harichandana	I BSc (CS)	M. Harichandana
16.	P. Manika	I Bcom	P. Manika
17.	Sk. Nazzeema	I Bcom	Sk. Nazzeema
18.	P. Nandini	I Bcom	P. Nandini
19.	S. Poojitha	I Bcom	S. Poojitha
20.	Sk. Fathima Sulthana	I BSc (Bot)	Sk. Fathima Sulthana

[Signature]
Lecturer-in-charge

[Signature]
PRINCIPAL

Y.A. Govt. College for Women
CHIRALA, Bapatla Dist., (A.P.)

DEPARTMENT OF HINDI
YA GOVERNMENT COLLEGE FOR WOMEN, Chirala

Activity	:	Peer Learning
Venue	:	Classroom / Virtual Room
Date	:	12.03.2026
No of the students attended	:	14

A **Peer Learning activity** was organized for the **First-Year students** of the Hindi Department. The activity aimed to encourage students to learn from one another by discussing topics related to **Hindi subjects**. During the session, students were divided into small groups. Each group discussed the given topics and presented their ideas before the class. The students actively interacted with their peers, clarified doubts, and shared their knowledge. The activity created a collaborative learning environment and helped students understand the topics more effectively.

Objectives:

The activity aimed to:

Encourage collaborative learning among students.

Improve communication and interaction skills.

Enhance understanding of Hindi topics.

Develop confidence in expressing ideas.

Promote active participation in learning.

Impact of the Activity:

Improved students' speaking skills in Hindi.

Helped students learn from their classmates.

Reduced hesitation and stage fear.

Increased participation and interest in the subject.

Developed teamwork and confidence among students.



Activity
Date

: PEER LEARNING
: 12.03.2026

STUDENTS PARTICIPATED

S. No	Name of the Student	Class	Signature
1.	K. Gayathri	1 st Bsc (Gen)	K. Gayathri
2.	S. Meghana	1 st Bsc (Gen)	S. Meghana
3.	G. Nirmala Das	1 st Bsc (Gen)	G. Nirmala Das
4.	SK. Shabeena Tabassum	1 st Bsc Chem	SK. Shabeena Tabassum
5.	G. Kusuma	1 st Bsc Chem	G. Kusuma
6.	SK. Karishma	1 st Bsc Chem	SK. Karishma
7.	P. Rajavardhini	1 st Bsc (Gen)	P. Rajavardhini
8.	N.V. Vasuki	1 st Bsc (Gen)	N.V. Vasuki
9.	D. Kiranmai	1 st Bsc (Gen)	D. Kiranmai
10.	K. Sowjanya	1 st Bsc (Gen)	K. Sowjanya
11.	P. Sowjanya	1 st Bsc (Gen)	P. Sowjanya
12.	Ch. Poojanani	1 st Bsc (Gen)	Ch. Poojanani
13.	P. Parvathamma	1 st Bsc (Gen)	P. Parvathamma
14.	V. Veerthana	1 st Bsc (Gen)	V. Veerthana

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[Signature]
Lecturer-in-charge

[Signature]
PRINCIPAL

Y.A. Govt. College for Women
CHUDALA, Banatla Dist., (A.P.)

DEPARTMENT OF HINDI
YA GOVERNMENT COLLEGE FOR WOMEN, Chirala

Activity : Group Discussions
Venue : Virtual Room
Date : 23.03.2026
No. of Students Participated : 14

A 'Group Discussions' programme was organized for all First Year Hindi Students in their II Semester to dip the knowledge and concentration of the students on the Basic Fundamentals of Grammar.

Objectives:

to test the level of comprehension regarding the fundamentals of Grammar.

to evaluate students' progression and knowledge gaps.

Impact of the Activity:

It helps the students with revision.

As a fun tool, it engages the students in their learning.



<<<>>>

Activity
Date

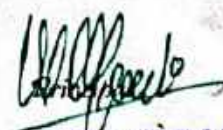
: GROUP DISCUSSIONS
: 23.03.2026

STUDENTS PARTICIPATED

S No	Name of the Student	Class	Signature
1.	K. Gayathri	1 st BSc(200)	K. Gayathri
2.	S. Meghana	1 st BSc 200	S. Meghana
3.	G. Nirmala Das	1 st BSc 200	G. Nirmala Das
4.	SK. Shabeena Tabassum	1 st BSc chem	SK. Shabeena Tabassum
5.	Gr. Kalluma	1 st BSc chem	Gr. Kalluma
6.	SK. Kashi Shma	1 st BSc(che)	SK. Kashi Shma
7.	P. Rajavardhini	I BSc(Bot)	P. Rajavardhini
8.	N.V. Vasaswi	IBSC(CS)	N.V. Vasaswi
9.	D. Kiranmai	IBSC(CS)	D. Kiranmai
10.	ch. poornima	I BSc(CS)	ch. poornima
11.	P. parvatheswari	I BSc(CS)	P. parvatheswari
12.	K. Sowjanya	I BSc(CS)	K. Sowjanya
13.	P. Sowjanya	I BSc(CS)	P. Sowjanya
14.	SK. Nazreena	I BSc(CS)	SK. Nazreena

NAAC - B


Lecturer-in-charge


PRINCIPAL

Y.A. Govt. College for Women
SHIRALA, Bapatla Dist., (A.P.)

YA GOVT DEGREE COLLEGE FOR WOMEN-CHIRALA

EXTRA CURRICULAR AND CO-CURRICULAR ACTIVITIES

THE DEPARTMENT OF HISTORY PARTICIPATED IN YOGA DAY



YA GOVT DEGREE COLLEGE FOR WOMEN-CHIRALA

EXTRA CURRICULAR AND CO-CURRICULAR ACTIVITIES

THE DEPARTMENT OF HISTORY PARTICIPATED IN INDEPENDENCE DAY RALLY



YA GOVT DEGREE COLLEGE FOR WOMEN-CHIRALA

EXTRA CURRICULAR AND CO-CURRICULAR ACTIVITIES

THE DEPARTMENT OF HISTORY PARTICIPATED IN SPORTS DAY RALLY



YA GOVT DEGREE COLLEGE FOR WOMEN-CHIRALA

EXTRA CURRICULAR AND CO-CURRICULAR ACTIVITIES

THE DEPARTMENT OF HISTORY PARTICIPATED IN BREAST CANCER AWARENESS PROGRAM



YA GOVT DEGREE COLLEGE FOR WOMEN-CHIRALA

EXTRA CURRICULAR AND CO-CURRICULAR ACTIVITIES

THE DEPARTMENT OF HISTORY PARTICIPATED IN NATIONAL VOTERS DAY



YA GOVT DEGREE COLLEGE FOR WOMEN-CHIRALA

EXTRA CURRICULAR AND CO-CURRICULAR ACTIVITIES

THE DEPARTMENT OF HISTORY PARTICIPATED IN WORLD AIDS DAY



YA GOVT DEGREE COLLEGE FOR WOMEN-CHIRALA

EXTRA CURRICULAR AND CO-CURRICULAR ACTIVITIES

THE DEPARTMENT OF HISTORY PARTICIPATED IN CUP OF RICE



YA GOVT DEGREE COLLEGE FOR WOMEN-CHIRALA

EXTRA CURRICULAR AND CO-CURRICULAR ACTIVITIES

THE DEPARTMENT OF HISTORY PARTICIPATED IN UNO DAY



YA GOVT DEGREE COLLEGE FOR WOMEN-CHIRALA

EXTRA CURRICULAR AND CO-CURRICULAR ACTIVITIES

THE DEPARTMENT OF HISTORY PARTICIPATED IN SAMVIDHAN HATYA DIVAS



YA GOVT DEGREE COLLEGE FOR WOMEN-CHIRALA

EXTRA CURRICULAR AND CO-CURRICULAR ACTIVITIES

THE DEPARTMENT OF HISTORY PARTICIPATED IN SASA



YA GOVT DEGREE COLLEGE FOR WOMEN-CHIRALA

EXTRA CURRICULAR AND CO-CURRICULAR ACTIVITIES

THE DEPARTMENT OF HISTORY PARTICIPATED IN NATIONAL SCIENCE DAY



NASHA MUKT BHARAT Rally

26/06/2025

Aim and Objectives of the Programme : TO build a drug- free and healthier society in India by focusing on awareness, rehabilitation, community participation, and youth engagement. Aims to eliminate the growing threat of substance abuse across the country.

Brief Description of the Programme : The dept of Mathematics in Collaboration with NSS unit of our college, Organized a Rally in Chirala town to create awareness in the public about the importance of eliminating the growing threat of substance abuse across the country.

In this connection a rally was organized with students of our college. A rally organized in Chirala and NASHA MUKT BHARAT Pledge taken at Dr. Baba Saheb Ambedkar statue near Railway station. Principal, Staff, all the Students and NCC Cadets participated in this Rally.

No. of students participated : 100

Programme outcomes: Students created awareness among the public about the importance of Drug free society with slogans.



Group Discussions

18-08-2025

Discussion Topic : Lagranges Theorem

Class : II B.Sc (Maths Minor)

To discuss whether the the converse of Lagranges theorem is true or not

Out put is given with Examples and Explained the procedure by M/ S N. Ragamma

That Converse of Lagranges theorem need not be true.

No of studentends attended: 09



M/S N. Ragamma explaining the Out- Put of the Disc

Student Seminars

27-10-2025

Aim and Objectives of the Programme: The purpose of Student seminars is to make the students Enhance their Self learning ability , to develop their Speaking Skills, to learn the Concepts in depth, to learn the art of public speaking that gives the students self boost and confidence to speak in front of large number of audience. It also helps the students to develop their self Expression and Confidence.

Report: Faculty of Department of Mathematics arranged Student seminars for II BSC students in “**ABSTRACT ALGEBRA**”

No of students participated : 08



Shiny's presentation



kusuma's Presentation

Ek TA DIWAS Rally

31/10/2025

Aim and Objectives of the Programme : To create awareness in public about the importance of maintaining the Sovereignty, Peace and Integrity of the Nation, encouraging citizens to pledge their commitment to unity in Diversity

Brief Description of the Programme : The dept of Mathematics in Collaboration with NSS unit of our college, Organized a Rally in Chirala town on 31/10/2025 to create awareness in the public about the importance of Unity of the Nation. In this connection a rally was organized with students of our college. A rally organized in chirala and National Unity Day Pledge taken at Dr.Baba Saheb ambedkar statue near Railway station. Staff all the Students participated in this rally.

No.of students participated : 200

Programme outcomes: Students created awareness among the public about the importance of Unity of the Nation.



Staff and Students participation

Guest Lecture

13-11-2025

Guest Lecture ON “APPLICATIONS OF MATHEMATIC IN REAL LIFE”

organized with Dr. Ch. Manikya Rao, incharge, Dept.of Mthematics, Govt. Degree College, Ulavapadu, Praksasam (D.T) as resource person on 13/11/2025 from 12:30 to 1:30 pm. First year Mathematics students of COMPUTERS MAJOR (nearly 30 students) attended for this lecture. Dr. Ch. Manikya Rao Enlighten the students with his lecture by explaining the Decimal, Binary, Octa and Hexa decimal Number System , conversions and their applicayions in computers and Digital Electronics with example. After completion of the lecture falicitated by Dr.N.Murali, Principal of our college.

Programme outcomes : After completion of this lecture students learned to know about mathematics in Real Life.



Falici



Falicitation to Dr.Ch .Manikya Rao by our Principal

Felicitation Programme

06-12-2025

Aim and Objectives of the Programme:

To honour their luife long dediction,celebrate their contribution to education,and provide meaningfultransition into retirement.

Report :Faculty of Department of Mathematics felicitated Dr.S.Savithri,Principal, Govt Degree College,dornala and formar lecturer in Mathematics of our college. The old students as alumni come forward to celebrate this occasion by felicitation Dr.Savithri couple and remembering her services.

Programme outcomes: After the completion of the Programme students the value of teachers by listening many facultymembers speaches ,how they are appreciating her services.

No of students Participated : 50



Deptment of Mathematics Felicitating Dr.Savithri couple

Essay Writing Competition on Indian Mathematicians

19-12-2025

Aim and Objectives of the Programme:

To Create Awareness to the students about the great Indian Mathematician Sri.Srinivasa Ramanujan to be remembered for his unique mathematical brilliance which he had largely developed by himself and for his self taught

Report : Faculty of Department of Mathematics conducted Elocution Competition on the Life history and contributions of the great Indian Mathematician Sri.Srinivasa Ramanujan on the occasion of **NATIONAL MATHEMATICS DAY** Celebrations. To create awareness to the students about the great Indian Mathematician Sri.Srinivasa Ramanujan to be remembered for his unique mathematical brilliance which he had largely Developed by himself and for his self taught

Programme outcomes: After the completion of the competition the students learn about the greatness of the Indian Mathematician Sri.Srinivasa Ramanujan to be remembered for his unique mathematical brilliance which he had highly developed by himself and for his self - taught.

No of students Participated :12



Elocution Competition

20-12-2025

Aim and Objectives of the Programme : To inculcate learning attitude about the Life history and achievements of Mathematicians among The purpose of elocution competition is to make the students to learn the art of public speaking that gives the students self boost and confidence to speak in front of large Audience. To make the students to know the formation, articulation ,and pronunciation of speech. To motivate the students to develop their self expression and confidence the students.

Report: Faculty of Department of Mathematics conducted Elocution Competition on the Life history and contributions of the great Indian Mathematicians on the occasion of NATIONAL MATHEMATICS DAY celebrations.

No of students Contested: 05

Programme Outcomes: Students improve the skills of public speaking. Students to develop their self expression and confidence. Students transform their inner skills



Ragamma's presentation



Shiny's presentation



Jahnavi's presentation



kusuma's presentation

Swachha Andhra Swarna Andhra

Date: 20/12/2025

Objective:

The main objective of Swachha Andhra Swarna Andhra program is to promote cleanliness, sanitation, and waste management and to make the Andhra Pradesh the most prosperous and cleanest state in India.

Description:

Swachh Andhra Pradesh is a state-level initiative in Andhra Pradesh, India, aimed at promoting cleanliness, sanitation, and waste management. A Transformative initiative towards making Andhra Pradesh the most prosperous and cleanest state in India. This program is organized in every month of third saturday.

The Department of Mathematics also participated in this program organized by the college in the campus and we recognize the importance of environmental conservation and sustainability in today's world. In line with our commitment to responsible citizenship and community engagement, we conducted a Clean and Green activity to contribute to a cleaner and healthier environment.

Outcome:

After participating in this program, increased awareness and consciousness among students and faculty regarding environmental issues & removal of a considerable amount of litter and plastic waste from the campus premises, resulting in a cleaner and more pleasant environment.



Participation of Dept of Mathematics in Swachha Andhra Swarna Andhra program

National Mathematics day celebrations

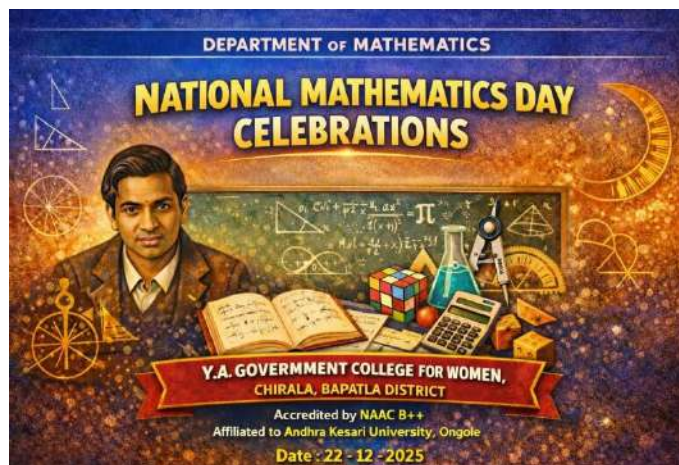
22-12-2025

Aim and Objectives of the Programme: To Create Awareness to the Students about the great Indian Mathematician Sri. Srinivasa Ramanujan to be remembered for his unique mathematical brilliance which he had largely Developed by himself and for his self taught. To encourage the students by conducting various competitions like Quiz, Essay & Elocution competitions and to distribute prizes for the winners of the competition.

Brief Description of the Programme: On 22 December on the Occasion of the Day all the students gathered at Zoo-Dept. for National Mathematics Day Celebrations. Dr. N.Murali, Principal, invited as the Chief guest and guest of this programme. He addressed the students with a brief message on the importance of the Celebrations. Later Smt.N.Jayasree, incharge of the department of Mathematics explained about the greatness of the mathematical genius Ramanujan sir. Prizes and certificates were distributed to the winners of Essay Writing and Elocution Competitions.

No. of students participated :30

Programme outcomes: Students got awareness about the National Mathematics Day. They came to know the greatness of the Indian mathematician Sri. Srinivasa Ramanujan.



Activity: RANGOLI COMPETITION (JUDGE) 07/01/2026

Objectives of the Programme : To Create Awareness to students about ‘SECULARISM’

Report : On the occasion of ‘PONGAL FESTIVAL”, Rangoli Competition was organized by WOMEN EMPOWERMENT CELL and as per the Instructions received from the Principal Dr.n.Murali Dr..A.Ankamma lecturer in Zoology, smt.N.Jayasree,lecturer in Mathgematics , Smt Ch.Bala Bharathi,lcet in Chemistry, & Smt.I.suguna Kumari lecturer in history ,acted as judges for this event.

Outcome :Students presented different Rangolis connecting SANKRANTHI Captions in an excellent way.

No of students participated : 30



Principl sir and Students at Rang ComPetition

**Y.A GOVERNMENT DEGREE COLLEGE FOR WOMEN'S
CHIRALA**



**DEPARTMENT OF MICROBIOLOGY
EXTRA AND CO - CURRICULAR ACTIVITY
2025 - 2026**

**K. Rohini yadav
Lecture in Microbiology**



Edit with WPS Office

NAME OF THE ACTIVITY : SWACHH BHARAT

Swachh Bharat Abhiyan, also known as Swachh Bharat Mission, is a nationwide campaign launched by the Government of India in 2014 with the aim of promoting cleanliness, hygiene and sanitation across the country. The primary objectives of the Swachh Bharat Abhiyan include eliminating open defecation, construction of toilets, solid waste management and bringing about behavioral change regarding sanitation practices among citizens. This campaign not only focuses on urban areas but also aims to improve sanitation facilities in rural areas. It has received significant attention and participation from various sectors of the society including government agencies, NGOs, private organizations and individual citizens.



Edit with WPS Office

NAME OF THE ACTIVITY : PLANTATION PROGRAMME

Plantation programme is to save protect the environment by plantation work"

- To increase the level of the student thinking regarding the plantation work.
- To ensure the sincerity of the students regarding the values of trees plants.



G. Rutna Raju
PRINCIPAL/IC

Y.A. Govt. College for Women
CHIRALA, Bapatla Dis. (A.P.)



Edit with WPS Office

EXTRA CURRICULAR ACTIVITIES and CO-CURRICULAR ACTIVITIES

DEPARTMENT OF POLITICAL SCIENCE PARTICIPATED IN SWACHHA HI SEVA PROGRAMME



EXTRA CURRICULAR ACTIVITIES and CO-CURRICULAR ACTIVITIES

DEPARTMENT OF POLITICAL SCIENCE PARTICIPATED IN CLEAN AND GREEN PROGRAMME



EXTRA CURRICULAR ACTIVITIES and CO-CURRICULAR ACTIVITIES

DEPARTMENT OF POLITICAL SCIENCE PARTICIPATED IN EKTA DIWAS DAY



EXTRA CURRICULAR ACTIVITIES and CO-CURRICULAR ACTIVITIES

DEPARTMENT OF POLITICAL SCIENCE PARTICIPATED IN PLANTATION PROGRAMME



EXTRA CURRICULAR ACTIVITIES and CO-CURRICULAR ACTIVITIES

DEPARTMENT OF POLITICAL SCIENCE PARTICIPATED IN INDEPENDENCE DAY RALLY



EXTRA CURRICULAR ACTIVITIES and CO-CURRICULAR ACTIVITIES

DEPARTMENT OF POLITICAL SCIENCE PARTICIPATED IN SANKRANTHI SAMBARALU



EXTRA CURRICULAR ACTIVITIES and CO-CURRICULAR ACTIVITIES

DEPARTMENT OF POLITICAL SCIENCE PARTICIPATED IN OPEN DAY PROGRAMME



EXTRA CURRICULAR ACTIVITIES and CO-CURRICULAR ACTIVITIES



DEPARTMENT OF POLITICAL SCIENCE PARTICIPATED IN WOMENS DAY CELEBRATION

EXTRA CURRICULAR ACTIVITIES and CO-CURRICULAR ACTIVITIES

Y.A GOVERNMENT DEGREE COLLEGE FOR WOMEN

CHIRALA



DEPARTMENT OF STATISTICS
ACTIVITIES

(2025-2026)

NASHA MUKT BHARAT Rally

DATE:26-06-2025

Aim and Objectives of the Programme :To build a drug- free and healthier society in India by focusing on awareness, rehabilitation, community participation, and youth engagement. Aims to eliminate the growing threat of substance abuse across the country.

Brief Description of the Programme : The dept of Mathematics in Collaboration with NSS unit of our college, Organized a Rally in Chirala town to create awareness in the public about the importance of eliminating the growing threat of substance abuse across the country.

In this connection a rally was organized with students of our college. A rally organized in Chirala and NASHA MUKT BHARAT Pledge taken at Dr. Baba Saheb Ambedkar statue near Railway station. Principal, Staff, all the Students and NCC Cadets participated in this Rally.

No. of students participated : 100

Programme outcomes: Students created awareness among the public about the importance of Drug free society with slogans.



INDUCTION PROGRAMME

DATE: 16-10-2025

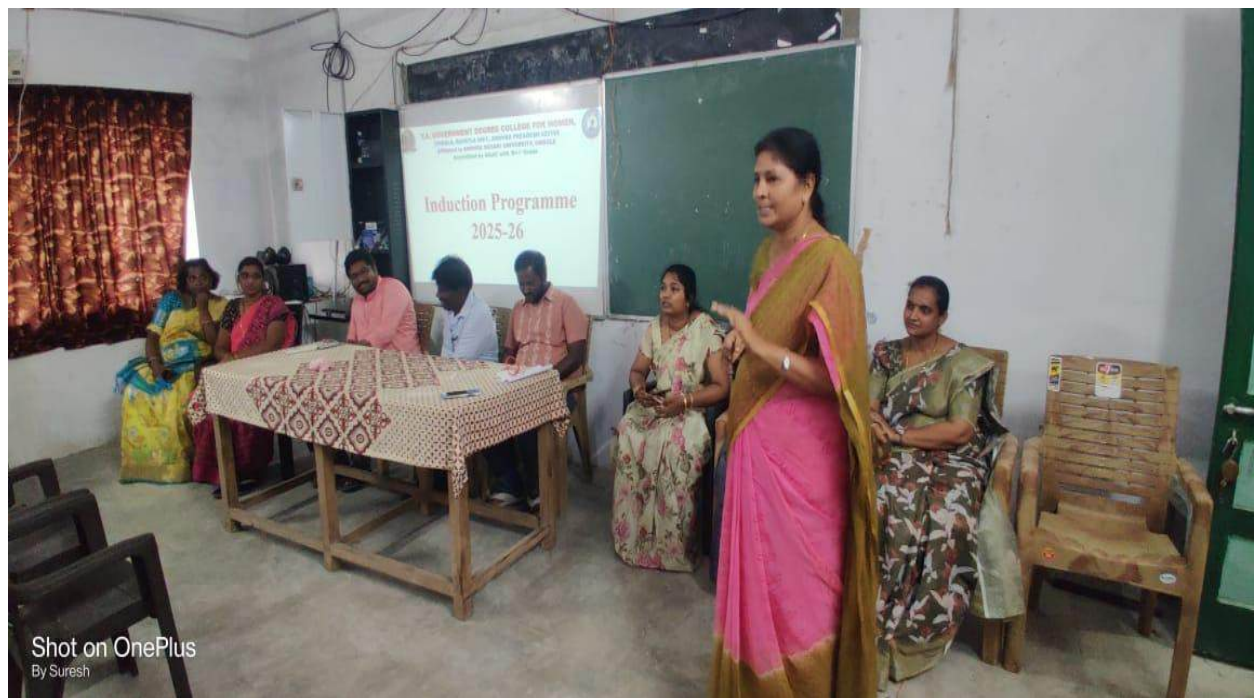
AIMS& OBJECTIVES: To welcome and orient new students to the institution and help them understand academic rules, facilities and campus environment. To create awareness about courses, discipline and over all development opportunities.

REPORT: The induction programme was conducted in the institution with great enthusiasm for the newly admitted students. The program began with a welcome address by faculty members and introduction of various departments. Students were briefed about academic rules, examination pattern, and code of conduct. Information regarding library, sports, and extracurricular activities was also provided. The session helped students become familiar with the college environment and staff members.

OUTCOME:

- Students gained awareness about the institution and its facilities.
- They understood academic rules and expectations clearly.
- The programme helped them feel comfortable and confident in the new environment.

NO.OF STUDENTS PARTICIPATED: 140



Ek TA DIWAS Rally

DATE:31/10/2025

Aim and Objectives of the Programme : To create awareness in public about the importance of maintaining the Sovereignty,Peace and Integrity of the Nation,encouraging citizens to pledge their commitement to unity in Diversity

Brief Description of the Programme : The dept of Mathematics in Collaboration with NSS unit of our college,Organized a Rally in Chirala town on 31/10/2025 to crate awareness in the public about the importance of Unity of the Nation. In this connection a rally was organized with students of our college. A rally organized in chirala and National Unity Day Pledge taken at Dr.Baba Saheb ambedkar statue near Railway station.Staff all the Students participated in this rally.

No.of students participated : 200

Programme outcomes: Students created awareness among the public about the importance of Unity of the Nation.



STUDENT SEMINAR

ACTIVITY: STUDENT SEMINAR

PLACE: CLASS ROOM

AIM: To identify concepts that will promote student academic success in order to reduce stage fear.

LEARNING OBJECTIVES:

- To expand students understanding of the concept.
- To identify practical learning skills and concepts that will promote student academic success.

REPORT OF THE ACTIVITY:

In the part of curriculum, as a teacher I conducted class room seminars. In this students have taken nice participation and they presented well. With the help of this type of class room seminars, they can reduce stage fear and also they can exchange their knowledge in subject and their views in order to develop themselves.

LEARNING OUTCOMES:

- Students improve their presentation skills to show competence identifying relevant information, defining and explaining topic under discussion.
- Students can improve their discussion skills to judge when to speak and how much to say, speak clearly and audibly.
- Students can improve their listening skills, argumentative skills.
- They will also demonstrate problem solving and apply theoretical knowledge.



Swachha Andhra Swarna Andhra

Date: 20/12/2025

Objective: The main objective of Swachha Andhra Swarna

Andhra program is to promote cleanliness, sanitation,
and waste management and to make the Andhra
Pradesh the most prosperous and cleanest state in India.

Description:

Swachh Andhra Pradesh is a state-level initiative in Andhra Pradesh, India, aimed at promoting cleanliness, sanitation, and waste management. A Transformative initiative towards making Andhra Pradesh the most prosperous and cleanest state in India. This program is organized in every month of third Saturday.

The Department of Mathematics also participated in this program organized by the college in the campus and we recognize the importance of environmental conservation and sustainability in today's world. In line with our commitment to responsible citizenship and community engagement, we conducted a Clean and Green activity to contribute to a cleaner and healthier environment.

Outcome:

After participating in this program, increased awareness and consciousness among students and faculty regarding environmental issues & removal of a considerable amount of litter and plastic waste from the campus premises, resulting in a cleaner and more pleasant environment.



STUDENTS QUALITY CIRCL

ACTIVITY: Students Quality Circle

PLACE: CLASS ROOM

PRACTICE: Students of the class are made into three groups are made in such a way that each quality circle should include at least $\frac{1}{2}$ advanced learner students this practice is implement now and then in the class in the presence of the lecturer is on leave.

Under this practice the advanced learner student of that student quality circle will share or explain about any topic as per requirement I wish of the members that already thought in the regular class.

OBJECTIVES:

- To improve the knowledge
- To inculcate the habit of sharing subject knowledge
- To improve students communication skills
- To overcome the stage fear

NEEDS IDENTIFIED:

- Create better rapport among students
- Overcome of stage fear
- To establish the competitive spirit among the students

EVIDENCE OF SUCCESS: students are sharing their views and thoughts prescribed topics freely and discussing among themselves.




Principal
Y.A. Govt. Degree College for Women
CHIRALA, Bapatla., (A.P.)



ప్రసంగం

26-09-2024

27-09-2024

యమత పాత్ర: 

ప్రసంగం

లింగతాతమ మకాశానిత్రం సంధ్యం -

లింగతాతమ మకాశానిత్రం సంధ్యం -



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Sleep Study

ప్రతి యాదాలో అందుకున్న విద్యార్థుల పేర్ల పాఠశాలలో నమోదు
మీ ప్రజ్ఞాపత్ర సమాధానం పంపించి చూడండి Sleep Study కృతకం
పంపించండి.

కామిని

నామం

అనుభవం

అనుభవం కృతకం

మీ పాఠశాలలో ఈ పాఠశాల సామాజిక అభివృద్ధి కృతకం

Sleep Study కృతకం పంపించండి.

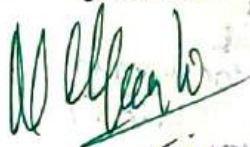

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ప్రతి యూనిట్ టిప్స్‌గానే విద్యార్థులచేత 8:15 గంటలకు ప్రారంభం
యేర్పరచబడినది, పాఠశాల విద్యార్థులకు ప్రయోజనం ఉండేటట్లుగా
పాఠశాల రూపొందించబడినది, చూడటం ప్రయోజనం ఉంది
Sem-I

1. హాల్ పేజీ - ఆర్ట్స్
2. గ్రామీణులకు - సాహిత్యం
3. వ్యక్తిత్వం - గుణాల జాబితా
4. కేంద్రీయీకృత పాఠ్యం - కృష్ణా వెంకటేశ్వరమ్మ
జూనియర్ - ఎం. ఎస్
5. కౌన్సిల్ పాఠశాల - సాహిత్య వెంకటేశ్వరమ్మ
మాయ - రామకృష్ణ వినాయకమ్మ

Sem-II





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1. గౌరవ వెంకటేశ్వరమ్మ - Y.A. Govt. College for Women
CHIRALA, Bapatla Dist., (A.P)
2. గ్రామీణులకు - కేంద్రీయీకృత
3. పురుషులకు - కృష్ణా వెంకటేశ్వరమ్మ (సాహిత్యం) - పి. కె. నాగి
4. గురుకులు - కృష్ణా వెంకటేశ్వరమ్మ (పురుషులకు) గురుకులు
5. జాన పదకొండు పాఠశాల - R.V.S. పాఠశాల





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అక్షయక హితోపదేశం

- ① తొక్కన వె సత్యబద్ధుని? చెందిన వారు?
- ② తొక్కన పూర్తి బెరు వెమిటి?
- ③ హితోపదేశం పాఠం రచయిత ఎవరు?
- ④ తొక్కన రచించిన కవనం వెమిటి?
- ⑤ తొక్కన హితోపదేశంలో పాండవులు-కౌరవులు యుద్ధం గురించి ఎలా వివరించాడు?
- ⑥ హితోపదేశం దక్షిణానాచి (గ్రహించబడింది).
- ⑦ భాషలు, దుర్యోధనుని మధ్య యుద్ధం ఎలా ముద్రాపడింది?
- ⑧ శాకృష్ణుడు అర్జునుని చెప్పిన హితోపదేశం వెమిటి?
- ⑨ ఈ పాఠం కృపాచార్యుడు వివరు?
- ⑩ ఈ పాఠంలో ధర్మరాజు వ్యక్తిత్వం వెమిటి?


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ఆణిముత్యాలు ప్రశ్నోత్తర

- ① ఆణిముత్యాలు పాశ్చాత్యుల రచనలలో ఏవాయి?
- ② ఎనుగు లక్ష్మణాకవి రచించిన నాటిక పేరు ఏమిటి?
- ③ ఎవరో అవేది ఎలాంటిది?
- ④ ధూర్జటి ఏ శతాబ్దానికి చెందిన కవి?
- ⑤ వేమన రచించిన శతకాలు ఏమిటి?
- ⑥ భాస్కర శతకకర్త రచించిన సందేశం ఏమిటి?
- ⑦ శతక కవుల గురించి వివరించండి?
- ⑧ మానవుల మేల్కొలుపుకు ధూర్జటి ఎలా తోడ్పడ్డారు?
- ⑨ ఎనుగు లక్ష్మణాకవి గురించి వివరించండి?
- ⑩ ఆణిముత్యాలలోని పద్యాల ఆధారంగా ఏమి నేర్చుకోవచ్చు?

—

U. S. S.

ప్రశ్నలు

- ① ఈ పాఠ్యభాగం ఏ ఖండకాండ నుండి గ్రహించబడింది?
- ② గుట్టం జొషువ గురించి వివరించండి?
- ③ కవి మరియు రాజు తిత్తాభిమానం ఎలాంటిది?
- ④ రాజు చెతిల్ కత్తి - కవి చెతిల్ కుం జెనకి భోదాన్ని వివరించండి?
- ⑤ గుట్టం జొషువ ఎప్పుడు జన్మించారు?
- ⑥ కవి మరియు రాజు గురించి గుట్టం జొషువ ఉద్దేశం ఏమిటి?
- ⑦ అంధ్రప్రదేశ్ ప్రభుత్వాన్ని ప్రపంచానికి చాటుతానని చెబుతున్న కవి ఎవరు?
- ⑧ అంధ్రప్రభుత్వాన్ని జొషువ ఎలా వివరించారు?
- ⑨ వ్యత్యయం పాఠ్యభాగంలో సవరించిన సూచనలు జొషువ ఎలా తెలిపారు?
- ⑩ జొషువ తగినచిట్ట "కొత్త లోకం" ఏమిటి?



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Unit -4 1. కెమిస్ట్రీ ఆఫ్ టీయర్స్

① కెమిస్ట్రీ ఆఫ్ టీయర్స్ రచించిన రచయిత ఎవరు?

② కన్నళ్ళు తొలికిసలాడేందుకు కారణాలు ఏమిటి?

③ రక్తం కన్నా కన్నళ్ళే గొప్పవని కవి ఎలా తిలపాడు?

④ రక్తసతవతన్నా మానవత్వమిన్నా అని కవి ఎలా నిరూపించాడు?

⑤ గొప్పది వెయ్యటం రమణమార్తి గురించి వివరించాడు.

2 బొగ్గుల పొయ్యి

① బొగ్గుల పొయ్యి రచయిత ఎవరు?

② డా॥ ఎం.ప్రగతి రచించిన పత్రకాలు ఎలా ప్రచురితం అయినాయి?

③ కవయిత్రీ అమ్మని గురించి ఎలా వివరించారు?

④ కవయిత్రీ ఈ పాశుర్యం విద్యావేత్తని ఎలా అభివర్ణించారు?

⑤ డా॥ ఎం ప్రగతి తల్లిదండ్రులు ఎవరు?

- ① ద్వైపద కళలు అంతరించి పోవడానికి గల కారణాలు ఏమిటి?
- ② కౌశివ్య బోగళం పాఠశాలను శుభంపై వివరించండి?
- ③ సుఖం రమ్యం విషయాలను జన్మించారు?
- ④ ఈ పాఠశాల భాగంలో కౌశివ్య గురించి తెలుపండి?
- ⑤ ఈ పాఠశాల తెలుగు పాఠశాల గురించి తెలుపండి?

2. మాయ

- ① మాయ కథ రచయిత వివరించండి?
- ② మంత్రాలమూ పాఠశాల గురించి వివరించండి?
- ③ రావినాథ్ గారు ఎక్కడ జన్మించారు?
- ④ మూర్తి పాఠశాల గురించి వివరించండి?
- ⑤ రావినాథ్ గారి రచనలు ఏమిటి?

సం

సం



'ವಿಶ್ವಸಹಜ ಜಾಯ್ಡ' ಸುಲಭ
ಅವಲೋಕನಕ್ಕೆ ದಾ. ಕೆ.ಎಸ್.
ತರ: 24-07-2025.

జాషువ వర్తం

24, జూలై, 2025 న తెలంగాణ మహాకవి

గుట్టం జాషువ వర్తం కార్యక్రమాన్ని తెలంగాణ
అధ్యక్షులు డా. కట్టెపోతు సోమేశ్వర్ రావు చేశారు.

కార్యక్రమానికి కళాశాల ప్రిన్సిపల్ డా. ఎస్. మురళీదాస్
అధ్యక్షత వహించారు. వైస్-ప్రిన్సిపల్ జి. రత్నపావనాబ
ఇతర అధ్యాపక సిబ్బంది పాల్గొన్నారు.

ముఖ్య అతిథిగా K.V.R. కళాశాల నందిగామ

నుండి డా. చాట్ల కిషోర్ నాథ వచ్చారు.

'విశ్వనాథుడు - జాషువ' అనే అంశం గురించి

విశ్లేషణలు మరియు ప్రసంగించారు

విశ్వ నరుడు - జాషువా

DATE: 24.07.2025



**డా. చాట్ల కిషోర్
లెక్చరర్ ఇన్ తెలుగు
KVR కళాశాల
నందిగామ**

జాబ్‌వకతి జీవిత పరివర్తన, కనక,
 పరివర్తన చేశారు. జాబ్‌వ సాహిత్యంలో కనిపించే మనవిని
 భావనా పరిమళం, వస్తువైవిధ్యం. పదాల శ్రావణం, భావ అభివ్యక్తిని
 పద్యాల పాడి రచనగా వివరించారు. ఇది విద్యార్థుల రచన
 గ్రంథాలు.



అభిజిత్ దేవస్వామి కార్యక్రమం ఏర్పాటు చేసిన
 సందర్భంగా మాట్లాడుతున్న తెలంగాణాధిపతి
 డి. కృష్ణారావు సోన్‌కపూర్.
 తేదీ: 02-09-2025.

27-08-2025

గిడుగు మేకలరామమూర్తిరాజు జయంతి అంశం ప్రసంగం
నా జ్ఞాపకం కుటుంబం

29-08-2025 న కళాకాలం తెలుగుభాషాది పఠ
విస్తూ చెప్పిన కథకథలు మా బాంధవ్యం.

ప్రతిభాదీక్షకాలం తరువాత నుండి
డా. కె. విజయనాథరావునా ముగ్ధతనా చూసింది.
కథకథలు కళాకాలం ప్రాంతం డా. ఎస్. ముఖ్యమం
అక్షరం వహించాడు. వేదాంతం డా. రమణాచారి
అక్షరం నిర్మించి చెప్పాడు.

02-సెప్టెంబరు-2025 - అతిథి ఉపన్యాసం

తెలంగాణ వ్యవస్థాపక కమిషనరీ అతిథి ఉపన్యాసం
కార్యక్రమాల విస్తరణ గురించి.
సాహిత్యం మీద ఒకటి, భాగ్యమే మరొకటి.

'సాహిత్యం - అభివృద్ధి' అనే అంశంపై
నందిరామ ముని దా. బాల్కర్నీ నాగ (కె.ఎ.ఆర్.కళాశాల)
ప్రసంగించారు. విద్యార్థినులకు సాహిత్యభివృద్ధి కలిగించడం
ప్రధానంగా సాహిత్య ఉపన్యాసం శ్రీధరమహాభారతం, నాటికలు
ప్రబంధాలు, కవితలు ముని అనేక విషయాలను జోషించి
వివరిస్తూ సాగించి. శ్రీధరం రసవత్తురం, శ్రీమహాభారతం
సాగించి.

చిత్రం

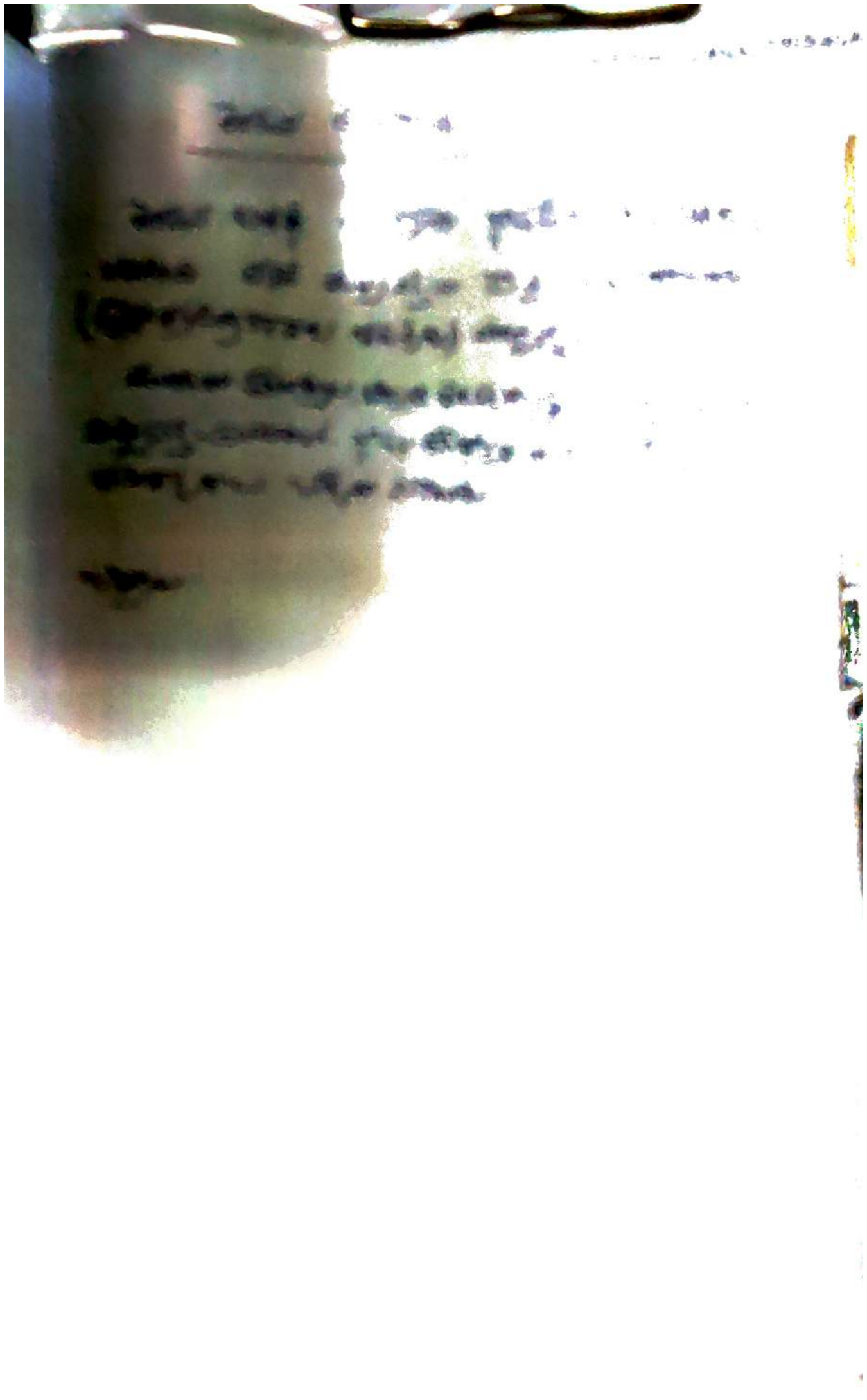


'సాహిత్యం - అభివృద్ధి' అనే అంశంపై
'అతిథి ఉపన్యాసం' వక్త: దా. బాల్కర్నీ.
తెలంగాణ వ్యవస్థాపక కమిషనరీ కె.ఎ.ఆర్.కళాశాల నందిరామ. ముని

ಸತೆ ಮೇಲೆ ರಾಜ್ಯದ ಸಾಕಾರ ವರು ಸೇರ ಲವರು
ವರು, ವಾಲ್ ಸಾಕಾರವು ತಲೆದಾಳು ಇವರು
ಸೇರಿರು.

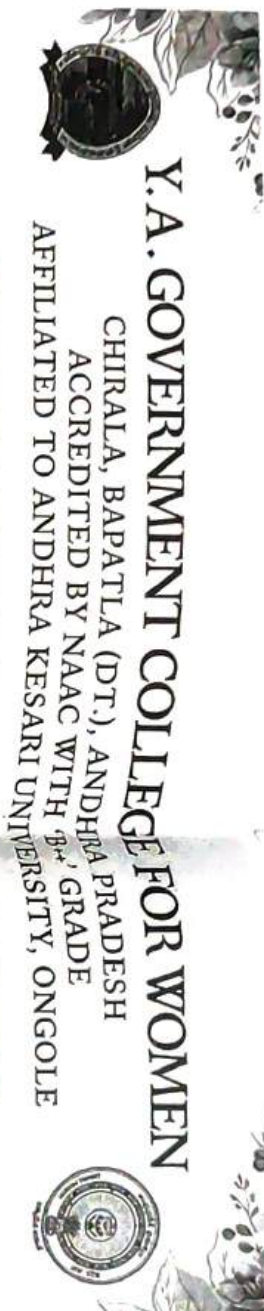
ವರು.





చేతిలో భూమి ఉన్నప్పుడు, నాటికానాటికానికీ భూమి ఉంది,
భూమి నాటికానాటికీ భూమి ఉంది కాబట్టి నాటికానాటికీ
2. నాటికానాటికీ భూమి ఉంది కాబట్టి 3. నాటికానాటికీ.

చేతిలో



Y.A. GOVERNMENT COLLEGE FOR WOMEN
CHIRALA, BAPATLA (DT.), ANDHRA PRADESH
ACCREDITED BY NAAC WITH 'B' GRADE
AFFILIATED TO ANDHRA KESARI UNIVERSITY, ONGOLE

DEPARTMENT OF TELUGU GUEST LECTURE

ON

తెలుగు భాష - ప్రాధాన్యం

DATE: 02.09.2025



డా. వై. విజయారామం
లెక్చరర్ ఇన్ తెలుగు,
గవర్నమెంట్ డిగ్రీ కళాశాల,
తిరువూరు



Name

Group CAREE COLLEGE FOR WOMEN CHIRI

- | | |
|-------------------------|------------------|
| 1) V. Brahmani | B.Sc Computers |
| 2) Ch. Janaki Devi | B.Sc Computers |
| 3) D. Harini | B.Com |
| 4) K. Pravalika | B.Sc Botany |
| 5) M. Anvitha | B.Sc Botany. |
| 6) P. Pavana Sriya | B.Sc computers |
| 7) A. Lahari | B.Sc computers |
| 8) P. Navya | B.Sc computers |
| 9) B. Baby Navya Sri | B.Sc chemistry |
| 10) U. Sarojini | B.Sc Computers |
| 11) R.V.L. Tejaswini | B.Sc Computers |
| 12) A. Ratna Priya | B.Sc computers. |
| 13) M. Preethi | B.Sc [Computers] |
| 14) E. Mahiltha | B.Sc [computers] |
| 15) K. Keerthi | B.Sc [computers] |
| 16) P. Sakethi | B.Sc [Chemistry] |
| 17) V. Lakshmi Prasanna | B.Sc [Chemistry] |
| 18) K. Kumari | B.Sc Botany |
| 19) S. Pravalika | B.Sc (Computers) |
| 20) T. Aswitha | B.Sc (Computers) |
| 21) K. Ranyasi | B.Sc (computers) |
| 22) A. Jyothi Sri | B.Sc (computers) |
| 23) M. Shavya | B.Sc (computers) |
| 24) J. Ratnam | B.Sc (computers) |
| 25) I. Eswari | B.Sc (computers) |
| 26) K. Raajitha | B.Sc (computers) |

వ్యవసాయ పోటీ

12-September-2025

యల్లంపల్లి అవ్వలూరు ప్రభుత్వ మహిళా కళాశాల తెలంగాణ

శ్రీ సత్యసాయి దేవ సమితి గౌరవ వారు సంయుక్తం వ్యవసాయ పోటీని నిర్వహించడం బహుమతి. అంతః

ప్రపంచంలో పరివర్తన రావాలంటే ముందు నీలో మార్పు రావాలి.
(తేజ)

మామిడి ముందులో ముందుగా ప్రపంచంలో పరివర్తనకు నాంది కావాలి.

'Transform yourself to Transform the World'

తేది 12-September-2025 ASR Roomలో

ముందు 11 గా 12.30 వరకు.

ఈ వ్యవసాయ పోటీలో 69 మంది విద్యార్థినులు

పాల్గొన్నారు. టెన్షన్లో 27 మంది తెలంగాణ 42 మంది
ప్రతినిధులు.

తెలంగాణ 6 సత్యసాయి దేవ సంస్థ కలసి నిర్వహించారు

వ్యవసాయ పోటీలు

తేది - 12-09-2025.



ఈ వ్రాస రూప పోతల్ ముత్తం 69 మంది

విద్యార్థినులు పాల్గొన్నారు సమాజం మంచి పాఠాలు
నిండి ఉండి ప్రాంతమైన గౌరవప్రదమైన జాతి
అందరి అందుబాటులోకి రావాలంటే మాట్లాడుతూ
రావాలి ఎక్కడ మొదలవాలి అని అనం మీద
రమ భిక్షువులను, అభివృద్ధులను తెలుసుకుంటూ
జిండ్లలో 27 మంది వ్రాసరూపం తెలుసుకోవాలి.

ముత్తం 69 వ్రాసాలను గదిలో భాష, అంశం,
చేతలతో, వా అభివృద్ధులను పోలిపోవాలి మీద
మొదలైన విశేషంగా మొదటి, రెండవ, మూడవ పాఠాలు
లకు ఎంపిక చేయడం జరిగింది. కళాశాల స్థాయిలో.
అభివృద్ధుల పాఠాలు మొదలవుతుంది.

చిత్రం " మనసులో ఉన్నది

చిత్రం " రామనాథం కెంకట లక్ష్మి తేజస్వినీ



12 04 2024

[illegible]

(3) இவ்வாறு செய்து 6 கட்டி வாய்ப்பாக இருந்தால்
மறுபடியும் மிகவும் விரைவில்
உங்கள் பணம் மீட்டப்படும்.

For general inquiry contact:

Q. 9. 10. 23.00 - 2025

1. The first part of the paper is a review of the literature on the effects of the 1997 Asian financial crisis on the economies of the Asian countries. It shows that the crisis had a significant negative impact on the growth of the Asian economies, and that the impact was more severe in the countries that had a higher degree of financial liberalization.

100



विशेष अभियान, श्रम विभाग
 Ministry of Labour & Employment, Govt. of India
राज्य निदेशालय, विजयवाड़ा
REGIONAL DIRECTORATE: VIJAYAWADA
 सहित जागरूकता
 लागू विशेष अभियान
SPECIAL CAMPAIGN FOR
OUR CODES AWARENESS



Shot on OnePlus
 By Suresh

25-11-2025

PRINCIPAL
 Y.A. Govt. College for Women
 CHIRALA, Bapatla Dist., (A.P.)



Y.A. GOVERNMENT COLLEGE FOR WOMEN

Chirala, Bapatla- District:523155

(NAAC Accredited "B⁺⁺" Grade institution)

Affiliated to Andhra Kesari University

DEPARTMENT OF ZOOLOGY

Co-curricular Activities

2025-26

1. Student seminars:

The Department of Zoology conducted student seminars every semester for I, II, and III-year students during the academic year 2025–26.

- To develop students' presentation and communication skills.
- To enhance subject knowledge through self-learning and research.
- To build confidence in public speaking and academic discussions.

Outcomes:

- Students improved their presentation and communication abilities.
- Students gained a deeper understanding of zoological concepts.
- Students developed confidence in expressing ideas and participating in discussions.



Group discussion:

The Department of Zoology conducted group discussions every semester for I, II, and III-year students during the academic year 2025–26. The discussions covered relevant topics such as human diseases, wildlife conservation, pandemic diseases, and genetic syndromes.

Objectives:

- To enhance students' understanding of current and relevant topics in Zoology.
- To develop critical thinking and communication skills through group interaction.

Outcomes:

- Students gained better knowledge of topics like diseases, wildlife conservation, and genetics.
- Students improved their analytical thinking and confidence in expressing ideas.

Name of the Activity	Celebration of Ozone Day by an online quiz competition
Date and time	16.09.2025
Aim & Objectives	Aim To promote awareness among students about the significance of the ozone layer and to encourage participation in activities that emphasise environmental protection. Objectives • To educate students on the causes and consequences of ozone layer depletion and global efforts to restore it. • To engage students through interactive activities that enhance their understanding of environmental conservation.
Brief report	The Department of Zoology hosted the Ozone Day Celebration in the Zoology Laboratory to raise awareness about the importance of the ozone layer and worldwide efforts to prevent its depletion. During the event, Dr N. Ankamma and Sri E. Ramaraju spoke to students, emphasizing the importance of the ozone layer, problems caused by its depletion, and various international initiatives dedicated to its protection. As part of the celebration, the department conducted an online quiz competition for first-year students using the Quizizz app. Students were divided into four groups, and G. Nirmala Das' team emerged as the winners. Dr N. Murali Garu, the principal, appreciated and congratulated the winning team for their active participation and knowledge.
Number of students attended	40
Programme outcomes	• Students understood the importance of the ozone layer and the effects of its depletion. • Participants learned about global initiatives and environmental measures for ozone protection. • The quiz encouraged enthusiasm, teamwork, and awareness of environmental issues among students.

IMAGES





**Department of zoology Student study projects
2025-26**

S. No	Name of the student	Reg. No	Programme	Project title
1	CH. HEMA PRIYANKA	AK316093001	III. B. Sc	Study of fish feed types and using methods
2	D. RATNAMALA	AK316093002	III. B. Sc	Study of common diseases in culture fishes
3	D.CHOSYA	AK316093003	III. B. Sc	Study of water quality management in a fish pond
4	K. DIVYA	AK316093004	III. B. Sc	Study of plankton in a fish pond
5	K. SANTHOSHINI	AK316093005	III. B. Sc	Study of integrated fish farming
6	K. INDU	AK316093006	III. B. Sc	Study fish species in the local fish market
7	K. SIRISHA	AK316093007	III. B. Sc	Study of aquarium fish management
8	P. NISHY VATCHALYA	AK316093008	III. B. Sc	Common disease of cattle in rural areas
9	S. MOUNI BLESSINA	AK316093009	III. B. Sc	Study of vannamei culture
1	G. Abhinaya	25316093010	I. B. Sc	Survey of uppalapadu bird sanctuary
2	G. Divya	25316093007	I. B. Sc	
3	G. Christ Nissy	25316093009	I. B. Sc	
4	T. Jyothi	25316093018	I. B. Sc	
5	B. Ribka	25316093002	I. B. Sc	
6	T. Srija	25316093019	I. B. Sc	Study of the YA Government college campus fauna
7	G. Alekhya	25316093006	I. B. Sc	
8	K. Indu	25316093013	I. B. Sc	
9	B. Ramya Haritha	25316093003	I. B. Sc	
10	V. Srilatha	25316093020	I. B. Sc	Case study of SMA diseases
11	G. Nirmaladas	25316093008	I. B. Sc	
12	J. Komalatha	25316093011	I. B. Sc	
13	S. Meghana	25316093016	I. B. Sc	
14	K. Janshi	25316093014	I. B. Sc	
15	K. Gayathri	25316093012	I. B. Sc	Behaviour study of nocturnal animals
16	M. Renu Sri	25316093015	I. B. Sc	
17	D. Hemalatha	25316093005	I. B. Sc	
18	Ch. Maha Lakshmi	25316093004	I. B. Sc	

Name of the Activity	Guest lecturer
Date and time	16.03.26
Aim & Objectives	Aim: To provide awareness and enhance students' understanding of autoimmune and immunodeficiency diseases and their prevention. Objectives: - To explain the concept, formation, and types of autoimmune and immunodeficiency diseases. - To create awareness about important vaccines related to diseases such as SMA and HPA.
Brief report	The Department of Zoology is organizing a guest lecture programme on 16.03.2026 for Zoology major students. On this occasion, Dr B. Krishna Reddy, DMHO of Bapatla District, will be the Guest of Honour. He will deliver an informative lecture on autoimmune and immunodeficiency diseases. The session will cover the meaning of autoimmune diseases, their formation, and the different types of autoimmune and immunodeficiency disorders. He will also highlight important vaccines related to conditions such as SMA, HPA, and other diseases.
Number of students attended	30
Programme outcomes	- Students will gain basic knowledge about autoimmune and immunodeficiency disorders. - Students will understand the importance of vaccines in the prevention and management of such diseases.



Name of the Activity	Visit to med-fusion medical exhibition
Date and time	11.02.2026
Aim & Objectives	Aim: To provide Zoology students with practical exposure to human anatomy, medical science, and modern healthcare technologies through observation of real specimens, models, and demonstrations. Objectives • To observe real human organs, embryos, and anatomical models displayed in different medical departments. • To understand the structure and function of the human body through live demonstrations and exhibits. • To create awareness among students about medical science, healthcare services, and disease conditions.
Brief report	Introduction: The Department of Zoology organised an educational visit to the Med Fusion '26 event, held at Guntur Medical College in Guntur, on February 11, 2026, for students in I, II, and III B.Sc. Zoology major students. Med Fusion '26 is a large medical exhibition organized after nearly 30 years, showcasing 33 clinical and non-clinical departments. The exhibition showcased a range of medical models, diseased organs, and modern healthcare technologies to promote educational awareness among students and the general public. The Department arranged a special private bus for transportation from the college to Guntur, which is approximately 62 km away. The bus started from the college at 9:00 AM and reached the venue at 10:30 AM. As entry required prior registration, the department booked tickets for all students two days in advance, each costing ₹100. Observation: During the exhibition, students visited 33 departments displaying various aspects of medical science. They observed working models explaining human anatomy, physiology, and medical procedures. Students showed great interest in observing real specimens such as the human brain, heart, and skeleton. The exhibition also displayed embryos at different developmental stages from one month to nine months, including rare conditions like anencephaly. The departments also demonstrated modern healthcare facilities, plastic surgery techniques, emergency medical services, and other clinical procedures. The displays included preserved diseased organs and real-life medical cases that helped students understand disease conditions and human body functions. Throughout the visit, students carefully observed the exhibits and actively engaged in discussions with medical experts. A total of 38 students and 4 staff members participated in the visit. After completing the exhibition and lunch, the group left the venue at 2:30 PM and safely returned to the college by 6:00 PM. Conclusion:

	The educational visit to the Med Fusion '26 was highly informative and beneficial for Zoology students. The exhibition provided a rare opportunity to observe real anatomical specimens, medical technologies, and healthcare demonstrations. The visit enhanced students' understanding of human biology and medical science, making it a valuable experiential learning activity organized by the Department of Zoology.
Number of students attended	38 students and 4 staff members
Programme outcomes	• Students gained practical knowledge about human anatomy and physiological structures. • Students understood various human diseases and abnormalities through real organ displays. • Students learned about embryonic development and congenital abnormalities. • Students became aware of modern medical technologies and hospital services. • Students developed a greater interest in biological and medical sciences through real-life observation.

IMAGES







Name of the Activity	Educational Visit to Uppalapadu Bird Sanctuary
Date and time	11.02.2026
Aim & Objectives	Aim: To provide Zoology students with practical knowledge about migratory birds, their habitat, and conservation through direct observation in a natural environment. Objectives • To observe different species of migratory and resident birds in their natural habitat. • To understand bird behaviour such as feeding, nesting, and breeding. • To create awareness among students about wildlife conservation and the protection of bird habitats.
Brief report	Introduction:

	The Department of Zoology organized an educational visit to the Uppalapadu Bird Sanctuary, located in Uppalapadu, near Guntur, on 11 February 2026 for I, II, and III B.Sc. Zoology major students. The visit was conducted as part of the academic syllabus and curriculum to provide field exposure to students. The Department arranged a special private bus for transportation from the college to the sanctuary, which is approximately 62 km away. Uppalapadu Bird Sanctuary, also known as the Birds Protection Centre, is a well-known 4.5-acre habitat that supports more than 40 species of migratory birds from distant regions such as Siberia and Australia. These birds use the local water tanks for feeding, nesting, and breeding. Observation: During the visit, students observed various migratory and resident birds in their natural habitat. The sanctuary is particularly famous for the Spot-billed Pelican, which is commonly seen nesting with its chicks. Students also observed large groups of Painted Stork that arrive during the nesting season. Other species observed included Black-headed Ibis, Little Cormorant, Asian Openbill, Grey Heron, and Common Teal. Students carefully observed the birds' feeding, nesting, breeding, and movement patterns around the water bodies. The visit provided an excellent opportunity for students to study bird behaviour and ecological relationships. A total of 38 students and 4 staff members participated in the visit. Students showed great interest in observing the birds and enjoyed the learning experience. After completing the visit, the group left the sanctuary at 4:30 PM and safely returned to the college by 6:00 PM. Conclusion: The educational visit to the Uppalapadu Bird Sanctuary was highly informative and beneficial for Zoology students. The field experience helped students connect theoretical knowledge with real-life observation of migratory birds and their habitats. Such visits play an important role in enhancing students' interest in wildlife biology, ecology, and conservation.
Number of students attended	38 students and 4 staff members
Programme outcomes	• Students gained knowledge about migratory bird species and their ecological importance. • Students understood bird behavior such as feeding, nesting, and breeding in natural habitats. • Students developed awareness about wildlife conservation and the importance of protecting bird sanctuaries.



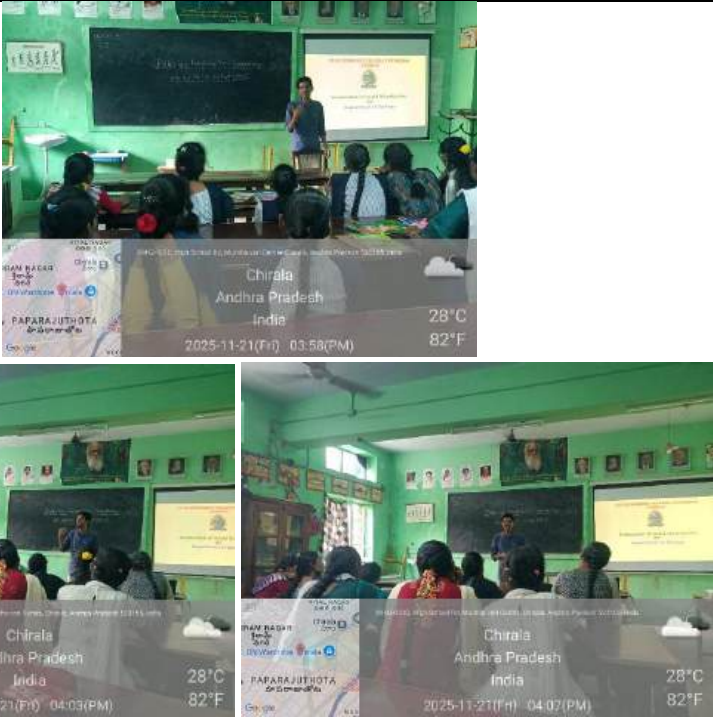


Days celebrations:

Name of the Activity	Awareness of the deworming day
Date and time	12.08.2025
Aim & Objectives	Aim: To create awareness among students about intestinal parasites, their impact on health, and the importance of deworming for overall well-being. Objectives: - To educate students on the types of intestinal parasites, their life cycles, symptoms, and related health issues. - To promote preventive health practices and encourage participation in deworming initiatives.
Brief report	On the occasion of Deworming Day, the Department of Zoology organized an awareness program in the Zoology Laboratory for all Arts and Science students of the college. Zoology lecturers, Dr N. Ankamma and Sri E. Ramaraju, explained various intestinal parasites, their life cycles, associated symptoms, related health issues, and precautionary measures. As part of the program, the local MPDO office and Health Centre provided albendazole tablets to every student.
Number of students who attended	All first-year arts and science students
Programme outcomes	- Students gained knowledge about intestinal parasites and precautionary measures to prevent infections. - All participating students received albendazole tablets, contributing to improved health and awareness in the college community.

IMAGES



Name of the Activity	Celebration of World Fisheries Day
Date and time	21.11.2025
Aim & Objectives	Aim: To create awareness among students about the importance of fisheries and the significance of World Fisheries Day. Objectives: - To educate students about the role of fisheries in food security and the economy. - To provide information on global fisheries acts and recent technological advancements. - To create awareness about the issues faced by fishermen and aquafarmers and the welfare schemes available to them.
Brief report	The Department of Zoology organised World Fisheries Day on 21.11.2025. On this occasion, the faculty members of the department, Dr N. Ankamma and Sri E. Ramaraju, created awareness among students about the significance of World Fisheries Day. They highlighted the importance of fisheries, global fisheries act, recent technological advancements, issues faced by fishermen and aquafarmers, and various welfare schemes available for fishing communities
Number of students attended	30
Programme outcomes	- Students gained basic knowledge about fisheries development and management. - Improved understanding of challenges and support systems for fishing communities. - Enhanced awareness of modern technologies and policies in the fisheries sector.
	

Name of the Activity	Awareness of HIV, AIDS, and Aids Day
Date and time	01.12.2025
Aim & Objectives	Aim: To create awareness among students and the general public about AIDS, its causes, health effects, and preventive measures. Objectives: - To educate students about the history, causes, and transmission of AIDS. - To create awareness on health implications and preventive measures related to AIDS. - To encourage students to participate in community outreach through a public awareness rally.
Brief report	The Department of Zoology organized an AIDS Awareness Day programme on 01.12.2025. The programme was conducted by the faculty members of the department, Dr N. Anakamma and Sri E. Ramaraju, to create awareness among students about AIDS, including its history, causative factors, health implications, and preventive measures. Following the awareness session, the students actively participated in a public rally to further disseminate awareness about AIDS among the general public.
Number of students attended	30
Programme outcomes	- Students gained basic knowledge about AIDS and its prevention. - Increased awareness and responsible attitudes toward HIV/AIDS among the public. - Effective dissemination of AIDS awareness to the general public through the rally.



Celebration of teachers' day by the students in the zoology lab:

The students of the Department of Zoology celebrated Teachers' Day in the Zoology Laboratory on 05.09.2025, expressing their gratitude and respect towards their teachers through various activities.

Objectives:

1. To honor and appreciate the contributions of teachers in shaping students' futures.
2. To strengthen the bond between students and teachers.

Outcomes:

1. Students developed a sense of respect and gratitude towards their teachers.
2. The celebration enhanced positive relationships and a friendly learning environment.



New year cake cutting:

The students of the Department of Zoology celebrated the New Year in the Zoology Laboratory on 01.01.2026. On this occasion, they cut a cake in the presence of the principal and staff members and extended their New Year wishes to all.

Objectives:

- To celebrate the New Year with unity and enthusiasm among students and staff.
- To strengthen cordial relationships between students and faculty members.

Outcomes:

- Students developed a sense of togetherness and positive interaction with staff.
- The celebration created a joyful and friendly academic environment.



W. R. Ravi
PRINCIPAL
Y.A. Govt. College for Women
CHIRALA, Bapatla Dist., (A.P)