



Dr.V.S.KRISHNA GOVT. DEGREE COLLEGE

(AUTONOMOUS)

NODAL RESOURCE CENTRE & AU CENTRE FOR RESEARCH

Maddilapalem, Visakhapatnam – 530013, Andhra Pradesh.

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DEPARTMENT OF CHEMISTRY

DEPARTMENTAL ACTIVITY REGISTER

2021-2022





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DEPARTMENT OF CHEMISTRY

List of Activities: 2021-2022

S.No	Date	Name of the event
1	24-06-2021	Guest Lecture on Corrosion and its Prevention by Dr B Kalyana Ramu Lecturer in Chemistry MR College(A) Vizianagaram
2	13-07-2021	Guest Lecture on Purifying Urban Waters: Modern Wastewater Treatment Techniques by Dr. R.Neeraja, Lecturer in Chemistry GDC MEN Srikakulam
3	16-09-2021	World Ozone Day Elocution Competition
4	22-09-2021	Guest Lecture on Drug Chemistry by Sri P. Kiran Kumar Lecturer in Chemistry S G A GDC Yellamanchili
5	05-10-2021	Free coaching for IIT-JAM, CUCET , APPGCET and other competitive examinations All The Faculty Members Of The Chemistry
6	23-11-2021	Guest Lecture on Time Savvy: Improving Efficiency through Better Time Management by Dr D Adinarayana, Lecturer in Chemistry GDC Men Srikakulam
7	9-12-2021	Extension Lecture on Recent developments in chemical Sciences &

		Research Opportunities Dr Siva Murru Ast Professor,Louisiana University
8	9-12-2021	Career Awareness Program And Career Counseling Session
9	4-1-2022	Lecture On -Essential Leadership Skills for Success by Sri. G.Satyanarayana Lecturer in English, S.G.A Govt Degree College, Yellamanchili
10	26-2-2022 to 28-2-2022	Science Day 2022 Guests: Physics Principals of Various Colleges
11	3-3-2022	Career Orientation Programme On Industrial Training
12	7-3-2022	Homeopathy Health Awareness by Dr E Ananthacharya
13	10-03-2022	Job Drive by Centurion University
14	11-5-2022	Prize distribution to students who got O grade
15	13-05-2022	Industrial Tour to Admiron Life Sciences Parawada



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EVENT ORGANIZED REPORT **(2021-2022)**

Name of Department	CHEMISTRY
Name of Event Organized	Guest Lecture by Dr B.Kalyana Ramu Lecturer in Chemistry, MR Autonomous College, Vizianagaram
Title of the Event	Corrosion and its Prevention
Date of Event Organized	24-06-2021
Name of the coordinator of the Event	Dr. A.V.Ramesh In-charge, Department of Chemistry
Class of the Participant	II BSc (MCIC, Chemistry Hons)
No. of Participant (Student +Staff)	45
Objective of the Event	● To educate the students about the different types of corrosion and the factors that contribute to its occurrence. ● To provide insights into effective corrosion prevention strategies and technologies.
Description of the event	● commenced with an overview of corrosion, defining it as the degradation of materials due to chemical or

	electrochemical reactions with their environment. • Various types of corrosion, such as uniform corrosion, localized corrosion (e.g., pitting, crevice corrosion), galvanic corrosion, and stress corrosion cracking, would be discussed along with examples and real-world case studies. • Factors influencing corrosion, including environmental conditions • Effective corrosion prevention methods and techniques would be presented, including the use of corrosion-resistant materials, coatings, inhibitors, cathodic protection, and design considerations. • Practical tips and best practices for implementing corrosion prevention strategies in various industries.
Outcome of the Event	• Increased awareness and understanding of corrosion mechanisms and prevention strategies among the audience. • To minimize the economic, environmental, and safety impacts of corrosion and to ensure the long-term integrity and sustainability of infrastructure, equipment, and facilities.



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EVENT ORGANIZED REPORT **(2021-2022)**

Name of Department	CHEMISTRY
Name of Event Organized	Purifying Urban Waters: Modern Wastewater Treatment Techniques-Guest Lecture
Date of Event Organized	13-07-2021
Name of the coordinator of the Event	Dr.K.B.K.NAIK
Name of the resource person	Dr. R.NEERAJA, Lecturer in Chemistry, Government Degree College(M), Srikakulam
Class of the Participant	III BSC MPC
No. of Participant (Student +Staff)	65
Objective of the Event	"This activity aims to advance the efficiency and effectiveness of urban wastewater management systems. The program focuses on educating stakeholders about cutting-edge treatment technologies, promoting the adoption of sustainable practices, and encouraging innovation in wastewater treatment to protect urban water resources, enhance public health, and support environmental sustainability. Through this initiative, the goal is to drive improvements in water quality and support the resilience of urban infrastructure against water-related challenges.

Description of the event	Resource person explained how to upgrade urban wastewater management through advanced technologies and sustainable practices. It brings together experts and community stakeholders to foster knowledge sharing and implement effective solutions for cleaner urban water systems.
Outcome of the Event	The program will enhance urban water quality and public health by integrating advanced wastewater treatment technologies and practices. It also aims to build collaborative networks among stakeholders to sustain these improvements over time.



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EVENT ORGANIZED REPORT
(2021-2022)

Name of Department	CHEMISTRY
Name of Event Organized	OZONE DAY
Title of the Event	OZONE DAY Celebrations-2021 Essay Writing Competition
Date of Event Organized	16-09-2021
Name of the coordinator of the Event	Dr. K.B.K.NAIK
Class of the Participant	All Chemistry Students
No. of Participant (Student +Staff)	All Chemistry Students+Staff
Objective of the Event	To commemorate the signing of the Montreal Protocol in 1987, a pivotal international agreement aimed at protecting the ozone layer. The theme for 2021, "Montreal Protocol – Keeping Us, Our Food and Vaccines Cool," underscores the importance of ozone layer protection in sustaining life on Earth. In this spirit, an essay writing competition on "Montreal Protocol – Keeping Us, Our Food and Vaccines Cool," was organized for students to engage them in reflecting on and contributing to ozone layer protection efforts.

Description of the event	The theme for the competition aligned with the 2021 Ozone Day theme: "Montreal Protocol – Keeping Us, Our Food and Vaccines Cool." The competition was open to all undergraduate students from various academic disciplines. Students were required to register for the event and submit their essays by a specified deadline. Participants were asked to write an essay of 1000-1500 words.
Outcome of the Event	The essay writing competition for students was more than just a contest; it was a celebration of the progress made in ozone layer protection and a call to action for future generations. By understanding the significance of the ozone layer and the impact of the Montreal Protocol, students are empowered to contribute to a healthier planet.



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EVENT ORGANIZED REPORT
(2022-2023)

Name of Department	CHEMISTRY
Name of Event Organized	GUEST LECTURE by Sri P.Kiran Kumar Lecturer, Department of Chemistry, Government Degree College Chodavaram
Title of the Event	Recent technologies in Drug Chemistry
Date of Event Organized	28-09-2021
Name of the coordinator of the Event	Dr. A.V.Ramesh In-charge, Department of Chemistry
Class of the Participant	II BSc (BZC)
No. of Participant (Student +Staff)	62
Objective of the Event	To introduce them to the fundamental principles, concepts, and applications of drug chemistry.
Description of the event	Topics covered may include the classification of drugs based on their chemical structures and modes of action, the principles of drug design and optimization, pharmacokinetics, drug metabolism, and the role of drug chemistry in addressing diseases. Students will learn about different classes of drugs, their mechanisms of action, and their

	applications in the treatment of various diseases. The course may also cover basic concepts in organic chemistry, biochemistry, and pharmacology relevant to drug chemistry
Outcome of the Event	students will have a foundational understanding of the principles and practices of drug chemistry. It will provide a solid foundation for further study or careers in pharmaceutical chemistry, medicinal chemistry, pharmacology, or related fields.



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EVENT ORGANIZED REPORT

(2021-2022)

Name of Department	CHEMISTRY
Title of the Event	Time Savvy: Improving Efficiency through Better Time Management
Date of Event Organized	23-11-2021
Coordinator of the event	Dr. A.V.Ramesh
Name of the Resource person of the Event	Sri D.ADINARAYANA, LECTURER IN CHEMISTRY, Government Degree College(M), Srikakulam
Class of the Participant	III BSC MPC, BZC
No. of Participant (Student +Staff)	65
Objective of the Event	Objectives: Enhance Time Awareness: Help participants become more aware of how they currently use their time and identify areas where time is wasted.

	Prioritization Skills: Teach participants how to prioritize tasks and activities based on importance and urgency. Goal Setting: Assist participants in setting clear, achievable goals and aligning their time management efforts with those goals. Efficiency Improvement: Help participants develop strategies to work more efficiently and reduce time spent on non-essential tasks.
Description of the event	Resource person gave a presentation on goal setting, time management and explained how to prioritize things to be done. She also gave tips for improved productivity and to reduce stress.
Outcome of the Event	Improved Productivity: Participants should experience an increase in their productivity and the ability to accomplish more in less time. Effective Prioritization: Participants will be able to identify and prioritize tasks more effectively, focusing on what's most important. Reduced Stress: By managing their time more efficiently, participants should experience a reduction in stress and overwhelm.



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EVENT ORGANIZED REPORT **(2021-2022)**

Name of Department	CHEMISTRY
Name of Event Organized	EXTENSION LECTURE by Dr Siva Murru Ast Professor, Louisiana University
Title of the Event	Recent developments in chemical Sciences & Research Opportunities
Date of Event Organized	9-12-2021
Name of the coordinator of the Event	Dr. A.V.Ramesh In-charge, Department of Chemistry
Class of the Participant	II BSc (MPC, BZC)
No. of Participant (Student +Staff)	122
Objective of the Event	• To provide an overview of the latest advancements and breakthroughs in the field of chemical sciences. • To inform the audience about various research opportunities available in the field, including funding sources, collaborations, and potential career paths.

Description of the event	● Introduced to the importance of chemical sciences in various industries and sectors, such as healthcare, energy, materials science, and environmental protection. ● Examples of recent breakthroughs included advancements in drug discovery, sustainable energy technologies, nanomaterials synthesis, catalysis, chemical biology, and computational chemistry. ● Discussed interdisciplinary research areas where chemistry intersects with other disciplines, such as chemistry-biology interface, materials science, and nanotechnology. ● Information about various research opportunities available to students, postdocs, and researchers, such as grants, fellowships, scholarships, and research collaborations.
Outcome of the Event	● To inspire and educate the audience about the exciting developments happening in chemical sciences. ● To stimulate interest and curiosity among students, researchers, and professionals in pursuing further studies or careers in chemistry-related fields. ● Empower individuals to explore new avenues for advancing their careers or research projects in chemistry. ● To contribute to the advancement of chemical sciences by fostering awareness, collaboration, and innovation within the scientific community.



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Student interaction with Resource person Dr. Siva Murru



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EVENT ORGANIZED REPORT

(2022-2023)

Name of Department	CHEMISTRY
Name of Event Organized	SEMINAR ON -Essential Leadership Skills for Success
Date of Event Organized	04-01-2022
Name of the coordinator of the Event	DR.A.V.RAMESH
Name of the Resource person with designation	Sri. G.Satyanarayana LECTURER in English, S.G.A GOVT DEGREE COLLEGE, YELLAMANCHILI
No. of Participant (Student +Staff)	53 III B.Sc BTBCC, MBBTC
Objective of the Event	To equip participants with essential leadership skills, including effective communication, team management, and decision-making. Enhance the ability to inspire and motivate teams towards achieving organizational goals.
Description of the event	This seminar provides an in-depth exploration of key leadership skills necessary for managing teams and projects in the chemical industry. Through interactive sessions, case studies, and hands-on exercises, participants will learn to lead with confidence and competence.

PHOTO GALLERY



Resource person Sri. G.Satyanarayana addressing the student



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EVENT ORGANIZED REPORT **(2021-2022)**

Name of Department	CHEMISTRY
Name of Event Organized	SCIENCE DAY-2022
Title of the Event	SCIENCE DAY CELEBRATIONS-2022
Date of Event Organized	28-02-2022
Name of the coordinator of the Event	Dr. A.V.RAMESH In Charge Department of Chemistry
Class of the Participant	ALL STUDENTS
No. of Participant (Student +Staff)	ALL STUDENTS and FACULTY
Objective of the Event	To engage students in various activities that stimulate their curiosity and encourage them to pursue careers in Chemistry and other scientific fields.
Description of the event	Programme: National Science Day Celebrations 2022 Venue: G – 11 @ Dr. V.S. Krishna Government Degree College (A), Visakhapatnam Organized: By Department of Physics along with Departments of Chemistry, Zoology, Botany, Mathematics, Biotechnology, Comp. Science, Biochemistry, Microbiology Chief Guest: Dr. A. Yugandhara Rao Scientific Officer (Retd.)

	Department of Atomic Energy, GoI. Guest of Honor: Dr. IR. Abisekaraj Scientist – E, NSTL-DRDO, Visakhapatnam GoI. Science day 2022 was celebrated for three day celebrations from 26-02-2022 to 28-02-2022. Various activities related to science like Science exhibition,model making,Poster presentation were conducted along with Scientific lectures.Students actively participated in all activities.School children actively participated in Science exhibition.
Outcome of the Event	The events successfully sparked a greater interest in physics among students, motivating many to consider careers in scientific research and related fields.



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Expert's Talk on
"Spirit of the Science Day"

Keynote Speakers:

Prof. K. Samatha

Rector, Andhra University
Visakhapatnam



Dr. D. Sravana Kumar

Principal,
GDC V. Madugula



Dr. R. Manjula

Principal, S.V.L.N.S. GDC
Bheemunipatnam



Dr. Ramachandra RK

Principal,
GDC Chodavaram



Dr. K. Brahmachari

Principal,
GDC Chinthapalli



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Andhra Pradesh.

PATRON

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Principal
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College (A), Visakhapatnam.

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Academic Coordinator

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Lecturer, Dept. of Physics

Mr. S. Sudheer

Lecturer, Dept. of Physics



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Visakhapatnam, Andhra Pradesh, India.

NATIONAL SCIENCE DAY - 2022 Celebrations

Theme: Integrated Approach in
Science for Inclusive Growth



26th - 28th February 2022



Dr. Pola Bhaskar, IAS



Dr. I. Vijaya Babu



Dr. CVSS Sastry



Dr. P. Latha

Organized by

DEPARTMENT OF PHYSICS

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Maddilapalem, Visakhapatnam.

Join us on



Who Can Attend: All UG & PG
Students, Research Scholars and Faculty



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NATIONAL SCIENCE DAY CELEBRATIONS

Theme: Integrated Approach in Science for Inclusive Growth

26th - 28th February 2022



Organized by All the Science Departments of
Dr. V.S. Krishna Govt. Degree & P.G. College (A)

BOTANY **CHEMISTRY** **COMPUTER SCIENCE** **ZOOLOGY** **BIO-TECHNOLOGY**
PHYSICS **MIRCO-BIOLOGY** **PG-BOTANY** **PG-CHEMISTRY** **PG-ZOOLOGY** **PG-BIO-TECH**

CHAIR PERSON : **Dr. I. VIJAYA BABU** PRINCIPAL

IQAC

DRC

ACADEMIC CO-ORDINATOR

CONTROLLER OF EXAMS

JKC











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EVENT ORGANIZED REPORT
(2021-2022)

Name of Department	CHEMISTRY
Name of Event Organized	Awareness Workshop
Title of the Event	Health Awareness on Homeopathy Programme
Date of Event Organized	07-03-2022
Name of the coordinator of the Event	Dr. A.V.Ramesh In-charge, Department of Chemistry
Class of the Participant	III BSc MBBTC & BTBC
No. of Participant (Student +Staff)	72
Objective of the Event	● Raise awareness about the principles, benefits, and applications of homeopathy as a complementary and alternative system of medicine. ● Provide information about the safety, efficacy, and evidence-based use of homeopathic treatments. ● Encourage individuals to consider homeopathy as part of their holistic approach to health and wellness. ● Promote understanding and dialogue between conventional medicine and homeopathy, fostering an integrative healthcare approach.

Description of the event	● Introduction to homeopathy, explaining its principles, history, and philosophy. ● Common health issues that can be addressed through homeopathy, such as allergies, respiratory problems, digestive disorders, skin conditions, and stress-related ailments, would be discussed. ● Information about research studies and clinical trials supporting the use of homeopathy in various health conditions
Outcome of the Event	● Empowerment of individuals to explore homeopathic options for managing their health and well-being. ● Improved access to homeopathic care and resources for those interested in exploring alternative treatment options.



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EVENT ORGANIZED REPORT **(2021-2022)**

Name of Department	CHEMISTRY
Name of Event Organized	Job Drive
Title of the Event	Job Drive by Centurion University
Date of Event Organized	10-03-2022
Name of the coordinator of the Event	Dr. A.V.Ramesh In-charge, Department of Chemistry
Class of the Participant	II BSc (BZC, MBBTC, MBBCC)
No. of Participant (Student +Staff)	94
Objective of the Event	Facilitating Employment, Skill Development, Industry Exposure, Career Guidance
Description of the event	Skill Enhancement: Students report marked improvements in their soft skills, technical knowledge, and interview performance, owing to the preparatory sessions. Increased Confidence: Participation in these job drives boosts the confidence of students, making them more prepared for future job searches and professional challenges.

Outcome of the Event

Student Testimonials: Many students have shared positive testimonials about the job drive, highlighting the effective organization, the quality of interactions with recruiters, and the support provided by the university's placement cell.

The job drives by Centurion University for UG students significantly enhance their career prospects, providing them with valuable opportunities to start their professional journeys on a strong footing.



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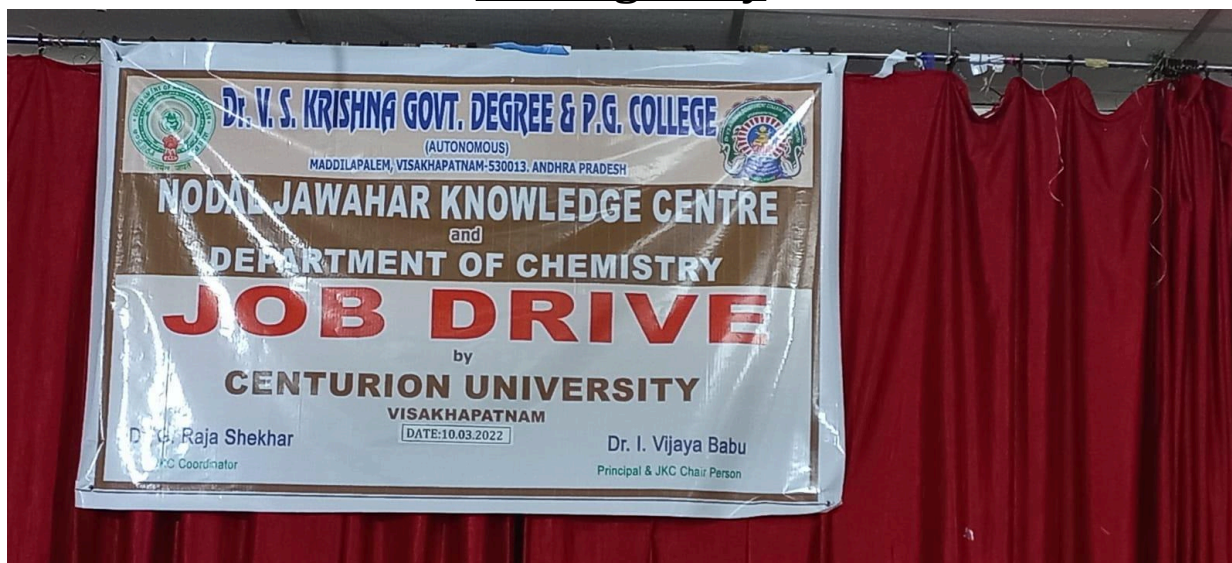
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EVENT ORGANIZED REPORT **(2021-2022)**

Name of Department	CHEMISTRY
Name of Event Organized	Appreciation of Students
Title of the Event	Prize distribution to students who got O Grade
Date of Event Organized	11-05-2022
Name of the coordinator of the Event	Dr. A.V.Ramesh
Class of the Participant	III B.SC (MPC,BZC,MCIC,MBBTC,BTBC & MBBC)
No. of Participant (Student +Staff)	154
Objective of the Event	Recognition of Academic Excellence,Recognition of Academic Excellence,Fostering a Competitive Spirit,Promoting the Importance of Chemistry
Description of the event	Students secured O grade were identified in all groups with chemistry as one of the major subject such as III B.SC MPC,BZC,MCIC,MBBTC,BTBC & MBBC,Prizes were distributed to them.
Outcome of the Event	Increased Motivation,Improved Academic Performance and Encouragement for Further Studies



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EVENT ORGANIZED REPORT
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Name of Department	CHEMISTRY
Name of Event Organized	Industrial Tour-AWARENESS ON LATEST CHEMICAL TECHNOLOGY
Title of the Event	Admiron Life Sciences
Date of Event Organized	13-05-2022
Name of the coordinator of the Event	Dr. A.V.Ramesh
Class of the Participant	III BSc MCIC
No. of Participant (Student +Staff)	34
Objective of the Event	Practical Exposure,Application of Theoretical Knowledge,Career Insight,Networking Opportunities
Description of the event	Facility Tour: A guided tour of the Admiron Life Sciences facility, showcasing different departments such as research and development (R&D), production, quality control, and packaging. Interactive Sessions: Sessions with industry experts and professionals where they explain

	their roles, the technologies they use, and the latest advancements in the field. Q&A Sessions: Opportunities for students to ask questions and engage in discussions with the experts, gaining deeper insights into the industry. Demonstrations: Live demonstrations of key processes and technologies, such as drug development, biotechnology applications, and quality assurance protocols. Career Talks: Presentations on career paths, required skills, and the future of the life sciences industry, providing valuable guidance for students planning their careers.
Outcome of the Event	Enhanced Practical Understanding: Students gain a comprehensive understanding of how theoretical concepts are applied in real-world industrial settings. Improved Academic Performance: Real-world exposure can lead to a deeper understanding of academic concepts, potentially improving students' performance in their studies. Networking and Mentorship: Students establish connections with industry professionals, which can lead to internships, mentorships, and future job opportunities.



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