



Government Degree College (A), Tuni

Kakinada District

Reaccredited with C by NAAC



www.gdctuni.edu.in

ISO 9000:2015 Certified Institution

About Us :

Government Degree College came into existence in 1980 which was initially affiliated to Andhra University with B.A. & B.Com Sections. Introduced Science sections in 1988 and got UGC -2(f) & 12 B recognition in 1988. Catering the educational needs of around 1000 students from the economically marginalized sections of the rural areas.

Since 2012, the college has been affiliated with Adi Kavi Nannaya University. The college offers a diverse range of programs catering to various disciplines. There are 12 departments encompassing conventional and restructured undergraduate programs, along with a postgraduate program. In its pursuit of academic excellence, the college achieved autonomous status in 2017.

In 2017, three restructured science programs B.Sc. Maths, Chemistry, Computer Science; B.Sc. Botany, Chemistry, Computer Science; and B.Com. Computer Applications were introduced. Meeting the growing interest in Life Sciences, a conventional B.Sc. Botany, Zoology, Chemistry program was added in 2018. Further catering to regional demands, B.Voc. Pharmaceutical Chemistry and B.Com. Accounting & Taxation programs were introduced in 2020. The year 2021 saw the introduction of the restructured B.Sc. Mathematics, Physics, and Web technology program.

As per NEP- 2020 guidelines, our institution introduced 4 years UG Honors since 2023-24

The college boasts a sprawling campus of 22.14 acres with three academic blocks. Student friendly, well-furnished classrooms provide a conducive learning environment, while well-equipped laboratories for Physics, Chemistry, Computer Science, and English support practical learning.

ACADEMICS

Evaluation of Community service project

Evaluation of Short-term internship

Commencement of Class Work for Semester III and V

SAMVIDHAAN HATYA DIWAS

by

Department of Political Science



Department of political Science observed SAMVIDHAAN HATYA DIWAS on 25th June 2025. An awareness programme was conducted and G. Bharathi, lecturer in Political Science explained the reasons to declare Emergency in india in 1975 and political climate and history behind the emergency, how that effected the individual and press freedom also raised concern over dangers of authoritarianism and protecting democratic principles and fundamental rights. Dr. D. Lakshmi, Vice Principal and Dr. A Pushpalatha, IQAC Coordinator attended as chief guests. P. Vyshnavi and P. Shekar from III BA (History) explained about the articles in the constitution regarding emergencies.

World Day Against Drug Abuse 2025



On the occasion of World Anti-Drug Day 2025, Government Degree College, Tuni, successfully organized various awareness programs from June 16, 2025 to June 26, 2025. As part of these programs, the college organized a rally and a human chain in association with Tuni Rural Police Station.

The program was presided over by the college principal Dr. C.H. Lalitha, while Tuni Rural Circle Inspector (CI) M.G. Ramakrishna and Sub-Inspector (SI) Krishnamacharya were present as the chief guests. Speaking on this, Principal Dr. CH. Lalita explained the personal and social benefits of staying away from drugs.

CI M.G. Ramakrishna explained that drug use destroys the future of the youth and leads to personal, family and social problems. He said that strict legal action will be taken against those who supply drugs and advised students to contact the police or teachers without fear if they are under the influence of drugs.

SI Krishnamacharya explained in detail the health problems caused by drugs and the legal implications of its use. He advised the students to stay away from bad friends and adopt good habits.















All the students and teaching and non-teaching staff who participated in this program took a pledge to "oppose the use of drugs and not encourage others to do so". After the awareness program, a sapling planting program and a painting competition on the topic of anti-drugs were also organized in the campus.

college teaching staff, non-teaching staff and students participated in this program. This program instilled the spirit of anti-drugs among the students.

One Day International Workshop

On

“AI TOOLS AND DEEP TECH”

 <p>GOVERNMENT DEGREE COLLEGE(AUTONOMOUS), TUNI, KAKINADA DIST. A.P. (Accredited 'C' BY NAAC in Cycle 3) (Affiliated to Adikavi Nannaya University, Rajamahendravaram)</p> <p>One Day International Workshop On “AI TOOLS AND DEEP TECH”</p>  <p>27.06.2025 Organized by DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS</p>	<p>Chief Patron Dr. Narayana Bharath Gupta, IAS Director of Collegiate Education, A.P.</p> <p>Patron Dr. C. Krishna, M.Sc.Tech., Ph.D., Joint Director, CCE, A.P.</p> <p>Guest of Honour Dr. P.V. Krishnaji, M.Com., Ph.D., Regional Joint Director.</p> <p>President Dr. Ch. Lalitha, M.A, Ph.D., Principal</p> <p>Vice President Dr. D. Lakshmi, M.Sc., Ph.D., Vice-Principal</p> <p>Convenor Mr. Rasmi Ranjan Khansama, M.Sc., M. Tech Lec. I/C., Dept. of Computer Science</p> <p>Organizing Committee</p> <p>Smt. NVS Sridevi Kella, Lec. in Computer Science Ms. P. Pushpa Sri, Lec. in Computer Applications Smt. K. Durga Prasanna, Lec. in Computer Science K. Mounika, II B.Sc. Computer Science K. Geya Sri, II B.Sc. Computer Science G. Vasanthi, I B.Sc. Computer Science B. Bala Gopal, I B.Sc. Computer Science</p> <p>ADVISORY COMMITTEE</p> <ol style="list-style-type: none">1. Dr. A. Pushpalatha, IQAC Coordinator2. M. Srinivasu, In-charge, Department of Commerce.3. B. Nagaraju, In-charge, Department of History4. M. Madhavi, In-charge of Department of Mathematics5. KVGK Vara Prasad, In-charge of Department of Botany and Zoology6. S. Dhilleswara Rao, In-charge of Department of Chemistry7. YAS Srinivas, In-charge of Department of English	<p>RESOURCE PERSON</p> <table border="1"><tr><td data-bbox="1034 479 1139 622"></td><td data-bbox="1147 479 1369 622"><p>Kaushal Kumar Maurya is a Post-Doctoral Fellow in the Department of NLP at Mohamed bin Zayed University of Artificial Intelligence (MBZUAI), Abu Dhabi, UAE Specializes in Educational Natural Language Processing (NLP)</p></td></tr><tr><td data-bbox="1034 636 1241 757"><p>Dr. Susil Kumar Mohanty Postdoctoral Research Fellow, University of Warsaw & IDEAS NCBR, Poland</p><p>Expert in Blockchain Privacy & Security, especially in Payment Channel Networks</p></td><td data-bbox="1249 636 1369 757"></td></tr><tr><td data-bbox="1034 770 1161 904"></td><td data-bbox="1169 770 1369 904"><p>Dr. Rojalina Priyadarshini Professor, C.V. Raman Global University, Odisha</p><p>Expert in Cloud/Fog Computing, Cybersecurity & Applied Machine Learning</p></td></tr><tr><td data-bbox="1034 918 1241 1061"><p>Dr. Surendra Kumar Nanda Associate Professor, C. V. Raman Global University, Bhubaneswar</p><p>Researcher in Cryptography, Zero Trust Security, AI, ML & Cloud Computing</p></td><td data-bbox="1249 918 1369 1061"></td></tr></table>		<p>Kaushal Kumar Maurya is a Post-Doctoral Fellow in the Department of NLP at Mohamed bin Zayed University of Artificial Intelligence (MBZUAI), Abu Dhabi, UAE Specializes in Educational Natural Language Processing (NLP)</p>	<p>Dr. Susil Kumar Mohanty Postdoctoral Research Fellow, University of Warsaw & IDEAS NCBR, Poland</p> <p>Expert in Blockchain Privacy & Security, especially in Payment Channel Networks</p>			<p>Dr. Rojalina Priyadarshini Professor, C.V. Raman Global University, Odisha</p> <p>Expert in Cloud/Fog Computing, Cybersecurity & Applied Machine Learning</p>	<p>Dr. Surendra Kumar Nanda Associate Professor, C. V. Raman Global University, Bhubaneswar</p> <p>Researcher in Cryptography, Zero Trust Security, AI, ML & Cloud Computing</p>	
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On **27th June 2025**, the Department of Computer Science & Applications hosted an insightful workshop on *AI Tools and Deep Tech* at Government Degree College (Autonomous), Tuni. This event brought together experts and participants to explore the latest advancements in Artificial Intelligence, Machine Learning, Blockchain, and other emerging technologies.

The workshop featured distinguished speakers who shared their knowledge on a variety of topics:

- **Dr. Kaushal Kumar Maurya** presented on *The Mind Behind ChatGPT: The Magic, the Mechanics, and the Myths*, offering an in-depth exploration of large language models and their societal implications.
- **Dr. Susil Kumar Mohanty** discussed *Blockchain and its Applications*, highlighting the impact of blockchain technology across industries.
- **Dr. Rojalina Priyadarshini** spoke on *Machine Learning and its Applications to Cyber Security*, covering the growing role of AI in enhancing security frameworks.
- **Dr. Surendra Kumar Nanda** concluded the workshop with a session on *AI Tools*, showcasing their practical uses in various sectors.

The workshop was well-received by faculty, students, and professionals, providing them with a deeper understanding of the current trends and applications of AI and Deep Tech. Participants gained hands-on insights into AI development, ethical considerations in AI, and the future of blockchain and cybersecurity.