



LINGAYA'S LALITA DEVI INSTITUTE
OF MANAGEMENT & SCIENCES

NEWS LETTER

JAN-2024

DEPARTMENT
OF
COMPUTER APPLICATIONS

Department of Computer Applications |

Highlights of the Department

- 1) Vinay Sati, from 3rd Year of BCA department was selected as the Top 5 hackers to represent Global live hacking event in India. 100 teams were playing in this live hacking in which our team came in top 5 and Team America won the match*



*“The ultimate promise of **Technology** is to make us Master of a world that we command by the push of a button.”*

“A Byte of Hope: Wishing a New Year to Fellow Computer Science Enthusiasts”



Introduction:

As the clock ticks away the final moments of the current year, we, the avid coders, problem solvers, and tech enthusiasts, stand at the threshold of a new chapter in our lives. As computer science students, the upcoming year holds the promise of new challenges, exciting discoveries, and endless possibilities in the world of algorithms and code. Let's bid farewell to the old and welcome the new with a heart full of code and a mind ready to debug the challenges that lie ahead.

✚ The Joy of Continuous Learning:

One of the beauties of being a computer science student is the never-ending journey of learning. The technology landscape is ever-evolving, and as we traverse through the realms of artificial intelligence, machine learning, data science, and beyond, we must remember that the joy lies in the process of learning itself. May the upcoming year be filled with countless "Aha!" moments, where complex concepts unravel before our eyes, leading to a deeper understanding of the digital world.

✚ Setting SMART Goals:

As we usher in the new year, let's take a moment to set SMART goals—Specific, Measurable, Achievable, Relevant, and Time-bound. Whether it's acing a challenging course, contributing to an open-source project, or landing that dream internship, having clear objectives will guide our efforts and keep us focused on the path to success.

✚ Embracing Collaboration:

Computer science is a collaborative field, and the importance of teamwork cannot be overstated. In the new year, let's strive to collaborate more, whether it's through coding partnerships, group projects, or participating in hackathons. By working together, we can tackle more significant challenges and create solutions that have a real impact on the world.

✚ Coding with Purpose:

Beyond the lines of code and the intricacies of algorithms, let's remind ourselves of the broader purpose of our work. As computer science students, we have the power to contribute to solving some of society's most pressing issues, from healthcare to climate change. Let's code with purpose and strive to make a positive difference in the world through our technical skills.

✚ Wishing You Bug-Free Moments:

In the coming year, may your code compile seamlessly, your algorithms run efficiently, and your debugging sessions be swift. May your coding endeavors be filled with creativity, innovation, and the satisfaction of overcoming challenges. Here's to a year of bug-free moments and successful deployments!

✚ Conclusion:

As we bid adieu to the old and embrace the new, let's approach the upcoming year with enthusiasm, curiosity, and a determination to make a mark in the vast world of computer science. May your programming endeavors be rewarding, your algorithms be optimized, and your journey as a computer science student be nothing short of extraordinary. Happy coding, and here's to a fantastic New Year!

Term End Exams Details



Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
01.01.2024	02.01.2024	03.01.2024 BCA 201: COMPUTER NETWORKS (3 rd Sem)	04.01.2024 BCA 301: OPERATING SYSTEM & LINUX (5 th Sem)	05.01.2024 BCA 203: Computer Organization and Architecture (3 rd Sem)	06.01.2024 BCA 303: Computer Graphics (5 th Sem)
08.01.2024 BCA 205: OOPs C++ (3 rd Sem)	09.01.2024 BCA 305: Cloud Computing (5 th Sem)	10.01.2024 BCA 101: Discrete Mathematics (1 st Sem)	11.01.2024 BCA 207: Human Values and Ethics (3 rd SEM)	12.01.2024 BCA 311: Machine Learning with Python (5 th Sem)	13.01.2024 BCA 103: Programming Using 'C' (1 st Sem)
15.01.2024 BCA 211/ 213 BPP/Cyber Security (3 rd SEM)	16.01.2024	17.01.2024 BCA 105: FIT (1 st Sem)	18.01.2024 BCA 221: PMOB (3 rd Sem)	19.01.2024 BCA 107: Web Technology (1 st Sem)	20.01.2024 BCA 109: Technical Communicatio n (1 st Sem)
22.01.2024	23.01.2024	24.01.2024	25.01.2024	26.01.2024	



**MAKE
TODAY
THE DAY TO
LEARN**

By: Department Of Computer Applications

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Co-ordinator*

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