

Dr. RVR NRIIT CHRONICLE

UNIVERSITY NEWS LETTER



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Dr.RVR NRI IT University (NIU) has emerged as a leading hub of education and icon of academic excellence in today's educational scenario, empowering thousands of students through discipline, innovative teaching and academic distinction. The University has a rich legacy, being incorporated under the Sri Durga Malleswara Educational Society in 2007. The institution continues to reflect the founders' strong determination and steadfast commitment to scaling the highest peaks and standards in education. The educational journey of the society began with the launching of NRI College of Pharmacy in 2007 and NRI Institute of Technology (NRIIT) in 2008 and has been transformed as Dr.RVR NRI Institute of Technology (Deemed to be University) in the year 2026 and enable aspiring students to obtain good education in and around Vijayawada. NRIU has acquired all prestigious accreditations and is approved by the AICTE, besides being a NAAC 'A' Grade. It functions as a institution committed with true dedication to shape skilled technocrats, well rounded, socially responsible and brilliant professionals of global calibre. With this aim to empower students through the latest and most advanced technology and innovative patterns of learning, the University has advanced by leaps and bounds in academic performance with commendable results. In addition to academics the esteemed educational society endeavors in every effort to uplift the region by promoting and encouraging the schools, sports, and healthcare initiatives like free medical camps.

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Message



Dr. Ravi Venkat Rao

Chairman & Chancellor

“I take the privilege and pleasure to extend a warm welcome to all the students entering the portals of the NRIU as the first batch of the University. Education is the guiding light that illuminates the path to success. At NRIU we are dedicated to the goal of creating an environment enriched with knowledge, innovation, and immense opportunities. Our mission is to sharpen your intellectual skills, ensure your professional and personal growth, giving you the best possible choices to pursue your ambitions with confidence and excellence. Our University committed to empower young minds through quality education, fostering leadership, innovation, and a strong research culture in a dynamic and student-centric environment supported by excellent world class infrastructure and experienced faculty. We focus mainly on employability through structured training in soft skills, competitive exam preparation, and entrepreneurship development, aiming for holistic student growth and successful career outcomes. With

growing international collaborations and a vision to nurture global professionals, we believe our University is progressing in the right direction, contributing meaningfully to contribute towards nation-building. I sincerely pledge that this educational journey at NRIU will be the foundation of your remarkable future. Wishing you unparalleled success and a bright and brilliant future ahead!”

Dr. RVR NRIIT - DEEMED TO BE UNIVERSITY



World Class Infrastructure





Dr. RVR NRIIT is Recognized as a Potential Nodal Centre for UHV

Dr. RVR NRI Institute of Technology (Deemed to be University), Vijayawada Rural, Andhra Pradesh, has been officially recognized as a Potential Nodal Centre for Universal Human Values (UHV) by the All-India Council for Technical Education (AICTE) for the

2025-2027 period. This prestigious recognition serves as a testament to our institution's dedicated commitment to fostering holistic, value-based education in alignment with the National Education Policy 2020.

Computer Science and Engineering Department Successfully Organizes ANRF-Sponsored International Conference (ICRAIQ2IT-2026)



Department of Computer Science & Engineering (CSE) at Dr. RVR NRI Institute of Technology (Autonomous) has achieved a historic milestone by successfully organizing a high-level global academic event. International Conference

on Recent Advancements in Artificial Intelligence, Quantum Intelligence, and Inclusive Technologies (ICRAIQ2IT-2026) was held on 08–09 May, 2026 in Vijayawada, Andhra Pradesh, India.

Demonstrating premium national standing, this flagship conference was officially sponsored by the Anusandhan National Research Foundation (ANRF), Department of Science & Technology, Government of India, New Delhi. All accepted, registered, and presented research papers from this con-

ference are slated for publication in premium, peer-reviewed conference proceedings series that are comprehensively indexed in Scopus, EI Compendex, and the Web of Science (WoS) core databases.

Securing elite national funding from the apex body ANRF (DST) underscores NRIIT's emerging status as a center of excellence for computational research. By providing students and faculty direct exposure to international innovations, the CSE department continues to set benchmarks in engineering education.



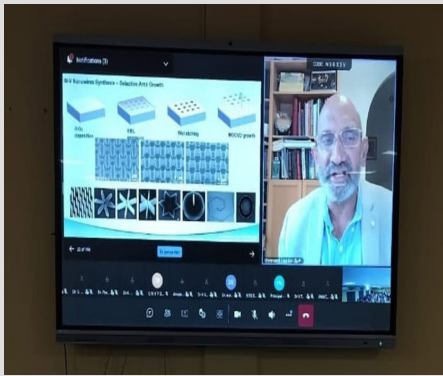
The Department of Computer Science & Engineering at Dr. RVR NRI Institute of Technology (Deemed to be University) successfully organized a national webinar on “Trends and Technologies

Webinar on AI Trends for Career Development

in AI for Career Development” on April 8, 2026. The session attracted 245 participants from across India and featured Sri Indrajit Anne, Co-Founder & CEO of Inventiz and State President of iTAAP, as the keynote speaker. He highlighted the transformative role of Artificial Intelligence in career development and the growing demand for AI-driven skills across industries. The webinar was organized under

the leadership of Dr. K.V. Sambasiva Rao, Head of the Department, and Dr. Suneetha Davuluri, Webinar Coordinator. The event concluded with an engaging interactive session and received appreciation from Prof. K.R.S. Sambasiva Rao, Vice-Chancellor, for the department's initiative in promoting industry-oriented learning and strengthening academia-industry collaboration.

Webinar on Semiconductor Nanostructures Conducted by ECE Department



The Department of ECE at Dr. RVR NRI Institute of Technology

(Deemed to be University) recently hosted an insightful webinar titled “Semiconductor Nanostructures for Optoelectronics Applications” on April 10, 2026. The session featured a distinguished lecture by Professor Chennupati Jagadish, FRS, who currently serves as the President of the Australian Academy of Science and is an Emeritus Professor at the Australian National University. Attendees, including students, research scholars, and

faculty members, engaged in an in-depth exploration of the field, gaining valuable insights into the latest developments in semiconductor nanostructures. The event was well-attended, fostering a vibrant atmosphere of learning and academic exchange. The webinar reinforced the department’s commitment to promoting advanced research, innovation, and global academic collaboration in emerging technologies.



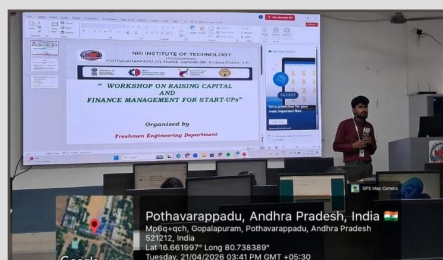
Dr. RVR NRIIT is designated as Virtual Labs Nodal Center for the Year-2026

Dr. RVR NRI Institute of Technology (Deemed to be University), Vijayawada Rural, Andhra Pradesh, has been officially designated as a Nodal Center for Virtual Labs, an initiative of the Ministry of Education under the National Mission on Education through ICT for the year 2026.

This recognition, granted by the

Indian Institute of Technology (IIT) Delhi, marks a significant milestone in our commitment to providing students with advanced digital learning resources. As a Nodal Center, our institute will now have access to operational and technical support to facilitate high-quality virtual laboratory experiences for our student community.

Freshmen Engineering Department Hosts Capital Raising & Finance Workshop for Start-Ups



Freshmen Engineering Department (FED) at NRI Institute of Technology (Autonomous) successfully organized a dynamic two-day workshop on “Raising Capital and Finance Management for Start-Ups” from April 20th to April 21st, 2026.

The initiative aimed to equip aspiring student entrepreneurs with foundational financial literacy and practical insights into the start-up funding ecosystem. The workshop was conducted in collaboration with L4G Solutions, featuring Mr. G. Srikanth (Team Lead, L4G Solutions) alongside a panel of experienced start-up ecosystem mentors.

Attendees gained actionable skills in building robust business plans and drafting compelling investment proposals designed to

turn innovative ideas into viable, self-employed market ventures.

Cultivating an Entrepreneurial Campus. By breaking down complex financial planning into digestible, practical strategies, the workshop successfully demystified the business world for younger engineering students. The event concluded with active Q&A sessions in the computer lab, empowering the next generation of founders at NRIIT to confidently navigate the financial challenges of launching a modern start-ups.

Five-Day Workshop on Quantum Computing and Communication



Department of Information Technology at Dr. RVR NRI Institute of Technology (Deemed to be University) successfully organized an intensive five-day National Workshop on the “Role of Quantum Technologies: Quantum Computing, Communication and Sensing” from May 5th to May 9th, 2026.

Conducted in a hybrid format, the workshop attracted a diverse group of students, researchers,

and tech professionals eager to master next-generation computational systems.

The sessions were led by distinguished scientists Dr. G. Bhagavannarayana (Ex-Chief Scientist, CSIR-NPL, New Delhi & Ex-Director, IIIT-RKV) and Dr. G. Durga Babu (Professor of Physics, RGUKT-AP, Nuzvid).

Moving beyond theoretical formulas, participants gained

practical skills in dedicated lab tracks. Using the IBM Qiskit toolkit, they coded, simulated, and executed quantum programs on real quantum hardware via the cloud, learning to harness principles like superposition and entanglement.

The event was organized under the guidance of Workshop Convener Dr. Adilakshmi Gorantla (Professor of Mathematics) along with Organising Secretaries Dr. J. Rajendra Prasad (HOD, IT), Dr. B. Dasaradh Ram (HOD, CSE-AI&ML), and Dr. Ch.V. Murali Krishna (HOD, CSE-DS).

By blending foundational quantum mechanics with direct cloud-based hardware programming, the workshop successfully equipped participants with industry-ready quantum software skills, solidifying the University’s commitment to spearheading advanced technological research.

National Webinar on AI and Bioinformatics

Department of Computer Science & Engineering at Dr. RVR NRI Institute of Technology (Deemed to be University) organized a forward-looking national webinar on “Bioinformatics in the Age of AI: Grand Challenges” on April 15, 2026.

The session focused on how Artificial Intelligence is transforming traditional biological data management into a powerful engine for predictive medicine, biotechnology, and engineering life itself.

The keynote address was delivered by Dr. Prashanth N. Suravajhala, Professor and Group Leader of the Systems Genomics Laboratory at Manipal University Jaipur, and the

distinguished founder of Bioclues.org—India’s largest bioinformatics society.

Dr. Suravajhala traced the evolution of the field from simple data storage to modern AI-driven computational biology. He emphasized that the “Grand Challenge” today is translating massive multi-omics data into actionable blueprints for human health, agriculture, and environmental sustainability.

The successful virtual event was systematically led by the Organizing Secretaries: Prof. Y.A. Chowdary (Principal, College of Pharmacy) and Prof. Suneetha Davuluri (HOD, Computer Science & Engineering). By bringing

DR. RVR NRI INSTITUTE OF TECHNOLOGY
DEEMED TO BE UNIVERSITY

WEBINAR

BIOINFORMATICS
IN THE AGE OF AI:
GRAND CHALLENGES

WEDNESDAY
15
APRIL
2026

10:30
AM

SPEAKER

DR. PRASHANTH N.
SURAVAJHALA,
Professor, Systems Genomics Lab
Department of Biosciences
Manipal University Jaipur

leading research insights directly to students, NRIIT continues to foster interdisciplinary innovation, preparing its graduates to tackle the highly complex intersections of computer engineering and global life sciences.



Faculty Development Program on Research Excellence

In a concerted effort to foster a culture of academic rigor and innovation, the Research and Development Cell, in collaboration with the Institution's Innovation Council (IIC), organized a comprehensive session titled "Developing a Research Mindset: Publishing Quality Research Papers."

The event saw enthusiastic participation from 152 faculty members, who gathered to gain deeper insights into the nuances of scholarly research and high-impact publication. A Distinguished Perspective, We were honored to host Dr. K.R.S. Sambasiva Rao, Vice-Chancellor of Mangalayatan University, Jabalpur, as the esteemed resource person. Dr. Rao, a distinguished academician and research scientist, provided invaluable guidance

on navigating the complexities of modern research.

The workshop was designed to take participants through the entire lifecycle of a research project. Dr. Rao emphasized that a true research mindset is built on curiosity, critical thinking, and a persistent drive for problem-solving.

Core topics addressed during the session included:

Methodological Rigor: Techniques for effective literature reviews and robust research design.

Ethics and Integrity: Deep dives into plagiarism awareness and maintaining ethical standards.

Publication Strategy: Practical advice on selecting appropriate, high-quality indexed journals.

Refining Output: Best practices for structuring research papers, writing compelling abstracts, and responding constructively to reviewer feedback.

Empowering Our Faculty the afternoon was marked by highly interactive discussions. Through real-time examples and brainstorming activities, faculty members were encouraged to move beyond traditional boundaries to identify innovative research topics. The Q&A session served as a vital platform for clearing doubts regarding manuscript preparation, citation styles, and the intricacies of the peer-review process. Impact and takeaways. The activity proved highly successful in boosting the confidence of our faculty in their academic writing pursuits. By providing a clear roadmap from the initial spark of an idea to the final publication the session has equipped our staff with the necessary tools to enhance the quality of their research contributions.

We extend our sincere gratitude to Dr. K.R.S. Sambasiva Rao for his enlightening insights, and to the event coordinators, Dr. K.V. Sambasivarao (Dean, R&D) and Dr. D. Sunitha (Professor & HOD, CSE), for orchestrating such a productive and inspiring event.



Prof. KRS Sambasiva Rao Honoured Among World's Top Scientists

Prof. KRS Sambasiva Rao, Honourable Vice-Chancellor, has been recognized among the Top 5% Scientists in the World, securing an impressive Global Rank of #841,211 in the latest international scientific rankings released in May 2026. This prestigious achievement reflects his significant contributions to research and academia, bringing pride and recognition to the university at the global level. His outstanding scholarly work, impactful publications, and sustained commitment to advancing scientific knowledge have earned him international recognition. This milestone further strengthens the university's reputation for academic excellence, research innovation, and global leadership in higher education.



Department of CSE-Data Science at Dr. RVR NRI Institute of Technology (Deemed to be University) marked a historic milestone by hosting its very first international guest lecture on “Knowledge Analytics in Quantum Data Science” on April 10th, 2026.

Held in the New Block Seminar Hall, the event offered faculty and students a pioneering look into the interdisciplinary intersection of

International Guest Lecture on Quantum Data Science

Quantum Computing, Data Science, and Artificial Intelligence.

The landmark session was delivered by TS. Dr. Rajermani Thinakaran, Associate Professor from the Department of Data Science & IT at INTI International University, Malaysia.

Dr. Thinakaran introduced the core principles of quantum mechanics—such as qubits, linear superposition, and multi-particle entanglement—explaining how they exponentially enhance data processing and computational speed.

Attendees were introduced to cutting-edge development platforms, including the IBM Quantum cloud

experience and the Qiskit toolkit, encouraging them to pursue research at the absolute frontier of modern computing.

The event gathered significant praise from university leadership, with Vice-Chancellor K.R.S. Sambasiva Rao, Pro-Vice-Chancellor G. Sambasiva Rao, CSE Dean Dr. K.V. Sambasiva Rao, and HOD Dr. Ch.V. Murali Krishna actively participating. By bringing global academic leaders directly to campus, NRIIT continues to elevate its status as a newly designated Deemed-to-be University, preparing its student body to lead the next global shift toward quantum-powered technology.

Expert Talk on R&D Opportunities

In a significant move to bolster the research ecosystem at Dr. RVR NRI Institute of Technology (Deemed-to-be University), the Research & Development Cell and the Institution’s Innovation Council (IIC) hosted a distinguished guest session on May 4th, 2026.



We were honored to welcome Dr. Dandu Radha Prasada Raju, an AICTE Distinguished Professional and the R&D Adviser at our institution. A renowned expert with extensive experience in the Department of Science and Technology (Govt. of India), Dr. Prasada Raju brought invaluable insights to our faculty.

The day’s proceedings included two critical sessions:

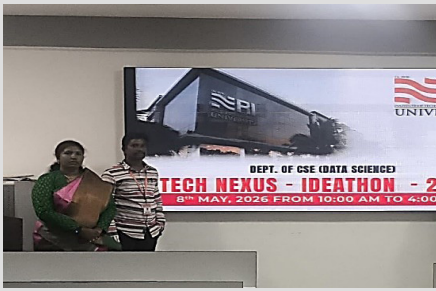
A Talk on “Funding Opportunities for Extra Mural R&D Projects”: This session provided faculty members with a roadmap for identifying, preparing, and submitting research proposals to premier funding agencies, including AICTE, DST, and ANRF.

One-to-One Interaction: Following the main talk, Dr. Prasada Raju held dedicated breakout

sessions in the Board Room, offering personalized mentorship to faculty members aspiring to secure research grants.

This initiative is part of our university’s renewed commitment to fostering a vibrant culture of innovation and research-driven learning following our recent attainment of “Deemed-to-be University” status. By connecting our academic community with stalwarts of the scientific fraternity, we aim to accelerate our research output and contribute meaningfully to societal and technological advancement.

The session inspired faculty members to pursue high-impact research, strengthen interdisciplinary collaborations, and effectively leverage national funding opportunities for innovative projects.



Data Science Department recently hosted IDEATHON 2026, a dynamic platform designed to inspire the next generation of innovators to harness the power of Data Science and Artificial Intelligence. Held on May 8, 2026, the event brought

Department of CSE-Data Science hosted IDEATHON 2026

together 50 enthusiastic students to tackle pressing real-world challenges under the theme: “Harnessing Data Science and Artificial Intelligence to Solve Real-World Challenges for a Smarter and Sustainable Future.”

We were honored to welcome Mr. B. Phanindra Kumar, Assistant Professor at Dr. RVR NRI University, as our expert speaker. His guidance provided students with a

roadmap for transforming raw data into actionable, impactful solutions. Throughout the event, students engaged with key technical concepts—from data preprocessing and exploratory data analysis to machine learning, deep learning, and predictive analytics. By focusing on feature engineering, model evaluation, and the ethical use of data, participants gained hands-on experience in the complete lifecycle of a data-driven project.



Department of Computer Science and Engineering—Artificial Intelligence & Machine Learning (CSM) at Dr. RVR NRI Institute of Technology (Deemed to be University) hosted an insightful national webinar titled “Industry 5.0: Decoding Object Detection” on April 18th, 2026.

Industry 5.0: Decoding Object Detection

The technical session focused on the shifting paradigms of Industry 5.0, which emphasizes a human-centric approach by harmonizing advanced artificial intelligence with human intuition.

The keynote was delivered by Dr. Aayushi Gautam, an expert in robotics, deep learning, and pattern recognition from Punjab Engineering College (PEC), Chandigarh / CGC-Landran.

Dr. Gautam highlighted the core difference between Industry 4.0 and 5.0, explaining how the next industrial era moves beyond pure automation to focus on collabora-

tive intelligence between humans and smart machines. The successful virtual seminar was seamlessly organized under the administrative guidance of the Organizing Secretaries: Dr. K.V. Sambasiva Rao (Dean, Computer Science & Allied) and Dr. B. Dasaradha Ram (Professor & HOD, CSE-AI&ML).

By introducing students to highly practical applications of computer vision, NRIIT continues to prioritize elite tech-driven upskilling, preparing its engineers to build human-centric solutions for tomorrow’s automation landscape.

CSE (AI & ML) Hosts Future Tech Hackfest

The Department of CSE (AI & ML) at Dr. RVR NRI Institute of Technology successfully organized the National Hackathon on Future Tech Hackfest on May 9, 2026. The 5-hour coding event brought together talented innovators to develop solutions in domains such as AI & ML, Generative AI, Large Language Models, Smart Cities, Healthcare, Agriculture, and Cy-

bersecurity.

A key achievement of the hackathon was the transformation of nearly 20 research ideas into functional applications, including a project developed in response to a request from APTRANSCO. Participants utilized cutting-edge technologies such as Python, TensorFlow, PyTorch, OpenAI APIs,



Hugging Face, and cloud platforms to build impactful solutions. Winners received cash prizes, while all participants were awarded E-certificates.

Exploring Generative AI and Large Language Models



Department of Information Technology at Dr. RVR NRI Institute of Technology (Deemed to be University) hosted a highly engaging

and forward-looking webinar titled “Introduction to Generative AI and Usage of LLMs” on May 4th, 2026. Designed to introduce students to the rapidly changing world of artificial intelligence, the session focused on the core engineering principles and real-world applications of Large Language Models (LLMs).

The keynote session was delivered by Mr. D. Venkateswara Rao, Chief Architect & Director at Veltris Technologies. Bringing deep

industrial expertise, he bridged the gap between academic theory and enterprise-level AI application architecture.

The webinar provided a comprehensive introduction to Generative AI, breaking down how foundational language models are trained, optimized, and deployed. Topics included the structural mechanics of LLMs, prompt engineering, and how industries leverage generative models to automate complex workflows.



The Department of Artificial Intelligence and Machine Learning at NRI Institute of Technology successfully organized a webinar on “QML Unlocked: Quantum Meets Machine Learning” on May 1, 2026. The session was delivered by Dr. P. Arish, Senior

QML Unlocked: Quantum Meets Machine Learning

Software Engineer at Walmart Global Tech, who introduced participants to the fundamentals of quantum computing, including qubits, superposition, and entanglement, and explained their applications in machine learning.

The webinar explored key aspects of Quantum Machine Learning (QML), including hybrid quantum-classical models, real-world applications in healthcare, optimization, and data analytics, as well as the challenges associated with quantum technologies. Prac-

tical demonstrations of quantum circuits and QML development tools provided valuable hands-on insights into this emerging field.

Attended by 124 students and faculty members, the event fostered awareness of next-generation computing technologies and encouraged participants to explore research and innovation at the intersection of quantum computing and machine learning. The session concluded with an engaging interactive discussion and Q&A session.



Expert Session on Scientific Collaboration

RVR NRI University organized an Awareness Program on Scientific Collaboration with Foreign Universities to promote international academic and

research partnerships. The session featured Prof. B. V. R. Chowdari from the National University of Singapore as Chief Guest, who shared valuable insights on fostering global research collaborations.

The program was enriched by the presence of Prof. K. Ram Murty Naidu, Former Secretary, APSCHE, as Special Invitee, and was chaired by Dr. R. Venkat Rao, Chairman of RVR NRI University. The event reinforced the university's commitment to international excellence and collaborative research opportunities.

AAA+ rating by Careers360



NRI Institute of Technology, Agiripalli has been awarded the prestigious AAA+ rating by Careers360 under its “India’s Best Engineering Institutes 2026” rankings. The rating was awarded after a comprehensive evaluation of student quality, faculty, learning engagement, infrastructure, graduate outcomes, placements, diversity, and re-

search output. This recognition places NRI Institute of Technology among the best engineering institutes in India for 2026, as certified by Maheshwari Peri, Editor, Careers360. This prestigious recognition reflects the institute’s unwavering commitment to academic excellence, quality education, research, innovation, and holistic student development.

Sufiya Sufi Inspires Participants at 2K Run on Fitness, Mental Health, and Youth Awareness



India’s renowned ultra-distance runner and five-time Guinness World Record holder, Ms. Sufiya Sufi, visited Dr. RVR NRI Institute of Technology (Deemed to be University) on June 1. She participated in a 2K Run organized by the University and delivered an inspiring talk, emphasizing the importance of sports, regular physical activity,

and maintaining a healthy lifestyle. She also encouraged students to limit excessive smartphone usage to promote better mental well-being. Sharing her inspiring journey and achievements, she motivated students to stay disciplined, pursue their goals with determination, and develop resilience through sports and fitness for holistic development.

International Yoga Day

Dr. R.V.R. N.R.I. Institute of Technology, Deemed to be University, located near Agiripalli, Eluru District, celebrated International Yoga Day on Friday in a grand manner with the cooperation of the Bureau of Indian Standards, Vijayawada. Students, faculty, and other staff participated in large numbers, performing various yoga asanas to understand the importance of yoga for physical and mental health.

On this occasion, College Chancellor Dr. Ravi. Venkat rao spoke and informed that as part of the Chief Minister’s ‘Yogandhra’ programme, the college grandly celebrated International Yoga Day with the aim of promoting the importance of yoga among students. Vice Chancellor Dr. K.R.S. Sambasiva Rao spoke stating that yoga is a path to mental peace and that students who practice yoga regularly will be liberated from stress.

Smt. (Padma) Sajini Patnala, Scientist, Director & Head of BVN, and Sri D. Vivek Vardhan Reddy, Scientist, Deputy Director of BVN, informed that such programs strengthen the mental condition of students,



and that practicing yoga with dedication increases agility and self-confidence among students.

Dava Sai Raj, Senior Medical Officer, and Dava Arun Sai, Medical Officer from Viru Manthena Satyanarayana Raju Hospital led the yoga programme personally and played a key role in making students perform various asanas. They stood as an inspiration to the students.

This yoga event was successfully coordinated by NSS Programme Co-ordinator Sri A. Srinivas, I.I.C. & I.Q.A.C. In-charge, Sri R. Vijayakrishna. Other departmental heads, teaching and non-teaching staff also participated actively in this programme.

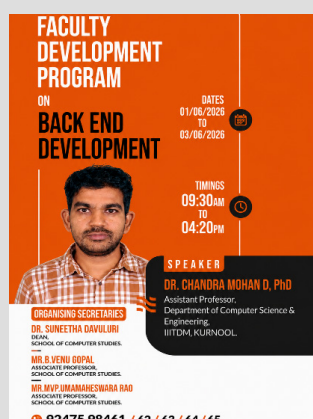
School of Computer Studies Organizes Three Concurrent Faculty Development Programs

The School of Computer Studies, Department of Computer Science and Engineering, at Dr. RVR NRI Institute of Technology Deemed to be University successfully conducted three concurrent Three-Day Faculty Development Programs (FDPs) from 1st to

3rd June 2026 as part of the Academic Year 2026–27 (Quarter I). The initiative reflected the institution's commitment to continuous professional development, academic innovation, and excellence in teaching and research.



The first FDP, "Applied AI in Financial Systems," was delivered by Prof. Rimjhim and attracted 40 faculty participants. The program explored emerging applications of Artificial Intelligence in finance, including financial forecasting, fraud detection, credit risk analysis, algorithmic trading, predictive analytics, and intelligent decision-support systems. Participants gained valuable insights into the rapidly evolving FinTech ecosystem and its relevance to academic curricula. The session also highlighted practical AI tools and case studies, enabling participants to understand real-world implementation challenges and opportunities in financial services. Faculty members engaged in discussions on integrating AI-driven financial technologies into teaching, research, and industry-oriented learning practices.



The second FDP on "Back-End Development" was conducted by Dr. Chandra Mohan D. with 40 faculty members participating. The sessions focused on modern server-side technologies, database management, RESTful APIs, cloud deployment, Docker fundamentals, Git/GitHub, and CI/CD practices, enabling faculty to strengthen their expertise in scalable and secure software development. The program included hands-on demonstrations and practical exercises that provided participants with exposure to real-world back-end development workflows and industry best practices. Faculty members gained valuable insights into building, deploying, and maintaining robust web applications while exploring emerging trends in software engineering and cloud-native development.



The third FDP, "Advanced Data Structures," was led by Prof. Katakamsetty Venkatakrishna Rao and attended by 24 faculty members. The program covered advanced topics such as AVL Trees, B-Trees, Red-Black Trees, Tries, Heaps, Graph Algorithms, Dynamic Programming, and their applications in Artificial Intelligence, Big Data, and Cloud Computing. The FDP emphasized problem-solving techniques and computational efficiency, helping participants develop a deeper understanding of complex data structures and optimization strategies. Through interactive discussions and practical examples, faculty members explored the significance of advanced data structures in designing high-performance algorithms for modern computing applications.

The FDPs were organized under the guidance of Dr. D. Suneeta and coordinated by Mr. B. Venugopal along with the respective program coordinators. With more than 100 faculty participations recorded across the three programs, the initiative significantly en-

hanced teaching competencies, research capabilities, and curriculum development skills, further strengthening the University's pursuit of technology-driven academic excellence.

Department of CSE (AI & ML) Organises Back-to-Back Expert Webinars



Dr. RVR NRI Institute of Technology, Deemed to be University | June 19–20, 2026 The Department of CSE (AI & ML) successfully conducted two expert webinars on consecutive days, bringing together leading voices from academia and industry.

On 19th June 2026, Dr. Aayushi Gautham, Professor, School of Computing, DIT University, Dehradun, delivered an insightful session on “Building Intelligent Vision Applications Using Modern AI Frameworks”, covering cutting-edge AI tools and computer vision techniques.

On 20th June 2026, Ch. Manikanta Reddy, Senior Consultant & Team Lead, Capgemini Service India, Hyderabad, conducted a hands-on session on “Introduction to Playwright with AI-Assisted Test Automation”, highlighting modern software testing practices powered by AI.

Both events were organised by Dr. B. Dasaradha

Ram, HoD – CSE (AI & ML), with support from Dr. S. Chandrasekhar, Senior Consultant, and witnessed enthusiastic participation from students and faculty.

The webinars provided participants with valuable exposure to emerging technologies and industry-relevant practices, bridging the gap between academic learning and real-world applications. Students gained insights into the latest advancements in Artificial Intelligence, Computer Vision, and AI-assisted Software Testing, while also understanding the practical challenges and opportunities in these rapidly evolving domains.

The Department of CSE (AI & ML) remains committed to fostering a culture of innovation, research, and continuous learning through such expert interactions. These knowledge-sharing sessions not only enhanced the technical competencies of students and faculty but also inspired them to explore advanced research areas and industry trends, strengthening the department’s vision of preparing future-ready AI professionals.



The Department of Civil Engineering, Dr. RVR NRI Institute of Technology (Deemed to be University), organized a webinar on

Future of Civil Engineering and Allied Sectors

“Emerging Skills Shaping the Future of Civil Engineering and Allied Sectors” on 18 April 2026.

The keynote address was delivered by Mr. Indra Kiran Madala, Director, National Academy of Constructions, Government of Andhra Pradesh, who highlighted the importance of emerging skills in digital construction, BIM, sustainable infrastructure, smart cities, and project management.

He encouraged students to continuously enhance their technical and industry-relevant competencies. Organized under the guidance of Mr. P. Narendra Babu, Head, Department of Civil Engineering, the webinar witnessed active participation from students and faculty, providing valuable insights into future career opportunities and industry trends, strengthening their industry readiness, professional outlook, and lifelong learning.

Vice-Chancellor Delivers Talk at Microbiologists Society of India

Dr. K.R.S. Sambasiva Rao, Vice-Chancellor of Dr. RVR & JC College of Engineering (Deemed to be University), Vijayawada Rural, Andhra Pradesh, and former Vice-Chancellor of Mizoram University, delivered the 11th Regional Language Talk (Telugu) on “Sea Weed Culture and its Significance” on 25 June 2026. The lecture was organized by the Microbiologists Society, India (MBSI), Chandigarh, as part of its initiative to promote scientific communication in regional languages. The session, held at 4:00 PM, featured an interactive discussion with Dr. Swaranjit Singh, Chairman, Regional Languages Committee and Director, SAS Polyclinic, and was patronised by Dr. Arvind Deshmukh, President, MBSI. The event attracted academicians, researchers, students, and science enthusiasts from different parts of the country.

In his talk, Dr. Sambasiva Rao

highlighted the importance of seaweed cultivation as a sustainable marine resource with significant ecological, economic, and industrial applications. He discussed the role of seaweeds in environmental conservation, carbon sequestration, marine biodiversity enhancement, and their growing use in food, pharmaceuticals, cosmetics, agriculture, and bioenergy sectors. Emphasizing the potential of sea-

weed farming to support coastal livelihoods and contribute to India's blue economy, he encouraged students and researchers to explore emerging opportunities in marine biotechnology. The session concluded with an engaging interaction with participants, reflecting the success of the programme in promoting scientific awareness through the Telugu language.

The School of Science and Humanities (Department of Mathematics), Dr. RVR NRI Institute of Technology, Deemed to be University, organized a webinar on “Python for Quantum Computing: Bridging Mathematics and

Quantum Computing: Bridging Mathematics and Technology

Technology” on 20 April 2026. Computer science, and engineering.

The keynote speaker, Dr. Suresh Kumar Yanduri, Associate Professor, KL University, Hyderabad, delivered an insightful session on the fundamentals of quantum computing, including qubits, quantum gates, superposition, and quantum algorithms. He also explained how Python-based frameworks can be used for quantum programming and emphasized the importance of interdisciplinary learning across mathematics, com-

puter science, and engineering. Organized under the guidance of Dr. Adilakshmi Gorantla with Dr. D. Srinivasulu as Organizing Secretary, the webinar witnessed enthusiastic participation from students and faculty across disciplines. The interactive session enabled participants to clarify doubts and gain deeper understanding of emerging quantum technologies, making the event highly informative and engaging.

FACULTY AWARDS / HONOURS

Mr. Srinivas Babu Awarded Ph.D. Degree

The Department of Electronics and Communication Engineering (ECE) has been awarded the Doctor of Philosophy (Ph.D.) degree by GITAM (Deemed to be University) in May 2026. This significant academic achievement reflects his dedication to research and scholarly excellence, bringing pride to the department and the university community. It marks an important milestone in his academic and professional career.

IEEE Graduate Student Membership Recognition

Mr. Sri Venkata Naga Phanindra Akula of the Department of Electronics and Communication Engineering (ECE) was recognized as a Graduate Student Member of IEEE in April 2026. This recognition reflects his dedication to professional development and active engagement with the global engineering community, marking an important milestone in his academic and professional journey. It also provides opportunities for technical collaboration and knowledge exchange.

Vskills Certification in POSH

Dr. K. Babu Raja of the Department of Mechanical Engineering successfully earned the National-level Vskills Certification in Prevention of Sexual Harassment (POSH) in April 2026. This achievement reflects his commitment to fostering a safe, respectful, and inclusive workplace environment while promoting awareness of professional ethics and workplace conduct. The certification further enhances his understanding of workplace policies and best practices for ensuring a positive organizational culture.

Dr. Davuluri Suneetha of the Department of Computer Science & Engineering (CSE)

- Contributed to a research and engineering project titled “Care Connect GPS – Indoor Assistance Platform” in April 2026. The project focuses on developing innovative indoor navigation and assistance solutions, demonstrating her commitment to research and technological innovation. This contribution highlights her dedication to leveraging technology to address real-world challenges and improve user experiences.
- Received a Research Promotion Scheme (RPS) grant of ₹22 lakhs in April 2026. This achievement recognizes her research excellence and commitment to advancing innovation and scholarly contributions in the field. The grant will support the development of impactful research initiatives and foster further advancements in emerging technologies.
- Appointed as an Expert Peer Reviewer for the prestigious Journal of Advances in Information Technology (JAIT) in May 2026. This recognition highlights her expertise and valuable contributions to research and scholarly publishing in the field of information technology. Her role will support the evaluation and dissemination of high-quality research, fostering academic excellence and innovation in the discipline.

Resource Person for Faculty Development Program

Dr. Garlapati Usha Kiran of the School of Pharmacy served as a Resource Person at a One-Week Online Faculty Development Program on “Holistic Approach to Pharmaceutical Sciences: Research, Innovation, and Healthcare Applications” in April 2026. Her participation reflects her expertise in pharmaceutical sciences and her commitment to promoting research, innovation, and academic excellence in healthcare education.

Reviewer for IEEE WAMS-2026

Dr. Venkata Rama Rao Sathuluri of the Department of Electronics and Communication Engineering (ECE) served as a Reviewer on the Technical Program Committee for the 5th IEEE Wireless, Antenna, and Microwave Symposium (WAMS-2026) in April 2026. This recognition highlights his expertise and contribution to advancing research in wireless communication, antenna, and microwave technologies. His involvement supports the dissemination of high-quality research within the global engineering community.

Research Promotion Scheme Grant Awarded

Mr. B. Venugopal of the Department of Computer Science & Engineering (CSE) received a Research Promotion Scheme (RPS) grant of ₹22 lakhs in April 2026. This achievement recognizes his contribution to research and innovation and supports the advancement of impactful scholarly work. The grant will enable the pursuit of cutting-edge research initiatives and strengthen efforts toward technological and academic excellence.

Session Chair at International Conference

Dr. Shobana Gorintla of the Department of Computer Science & Engineering (CSE) served as a Session Chair at the International Conference on Recent Advancements in Artificial Intelligence, Quantum Intelligence, and Inclusive Technologies (ICRAIQ2IT-2026) in May 2026. This recognition reflects her expertise and contributions to advancing research in emerging technologies. Her role facilitated scholarly discussions and knowledge exchange among researchers.

Honored for Global Peer-Review Contributions

Dr. Jannu Chaitanya of the Department of Computer Science & Engineering – Data Science (CSE-DS) was honored by Springer Nature for his Elite Global Peer-Review Contributions in May 2026. This recognition highlights his dedication to maintaining high standards of academic research and scholarly excellence. It reflects his significant role in supporting the quality and integrity of global scientific publications and advancing research within the academic community.

Reviewer for High-Impact Scopus-Indexed Journals

Mr. P. Veeraswamy of the Department of Computer Science & Engineering – Data Science (CSE-DS) served as a reviewer for several high-impact Scopus-indexed Q1 and Q2 journals in May 2026. This recognition reflects his academic expertise and valuable contribution to maintaining quality and excellence in scholarly research. His involvement in the peer-review process supports the dissemination of rigorous scientific knowledge and strengthens the standards of academic publishing.

Global Visionary Summit

Dr. N. V. Surendra Babu, Training & Placement Officer, received the prestigious Award for Placements at the Global Visionary Summit, Visakhapatnam, on 9 May 2026, organized by the IKON Foundation. He was among only two TPO officers from Andhra Pradesh to receive this distinguished honour. This recognition reflects his outstanding contribution to student placements and his commitment to enhancing career opportunities for graduates.

Dr. B. Dasaradha Ram Serves as Reviewer at PiCET-2025, Parul University

Dr. B. Dasaradha Ram of NRI Institute of Technology served as a Reviewer at the Parul University International Conference on Engineering & Technology (PiCET-2025) themed “Future Trends in Computing Systems and Innovations in Sustainable Engineering”. The conference was organised by the Faculty of Engineering & Technology, Parul University, in association with Scopus Indexed IET Conference Proceedings, held during May 2–3, 2025.

Dr. M. Venkateswara Rao Recognized as NPTEL Believer and Enthusiast by IIT Madras (SWAYAM), Jan–Apr 2026

Dr. M. Venkateswara Rao, Department of Information Technology, has been recognized as an NPTEL Believer and NPTEL Enthusiast for the January–April 2026 semester by the National Programme on Technology Enhanced Learning (NPTEL-SWAYAM), IIT Madras. These distinctions are awarded to learners who demonstrate exceptional commitment to completing NPTEL courses and actively engaging in continuous professional development through online learning. The recognition reflects Dr. Rao's dedication to expanding his academic expertise, staying abreast of emerging technologies, and promoting a culture of lifelong learning. His achievement brings pride to the institution and serves as a motivation for students and fellow faculty members to make effective use of NPTEL's high-quality educational resources for knowledge enhancement and skill development.

Faculty Participates in India's First Quantum Reference Facility Workshop

Dr. Adilakshmi Gorantla of Dr. RVR NRIIT, DTBU successfully participated in the Quantum Reference Facility Hands-on Workshop — hosted at India's First Quantum Reference Facility. The workshop offered a rare hands-on experience with cryogenic and dilution refrigerator systems at QU-414, Medha Hi-Tech City, Vijayawada, held during 23–24 May 2026 at Amaravati Quantum Valley, Andhra Pradesh. The event was organised by Qubitech and Qbit Force, with the presence of AP Mission Director for Amaravati Quantum Valley, Sri. C.V. Sridhar.

Certificate of Appreciation — IEEE WAMS 2026

Varakumari Samudrala of NRIIT has been honored with a Certificate of Appreciation at the 5th IEEE Wireless, Antenna, and Microwave Symposium (WAMS 2026). The recognition was awarded for her valuable contribution as a Reviewer on the Technical Program Committee, for expert evaluation of submitted manuscripts, constructive technical feedback, and timely review services to the conference. The certificate was presented by the organizing committee under the aegis of IEEE Antennas and Propagation Society (AP-S), co-organized with B V Raju Institute of Technology (BVRIT), Vishnu.

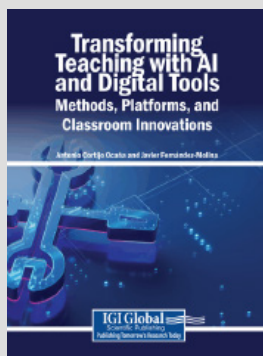
APSET 2025 Achievements

We are delighted to congratulate Mr. Challa Siva Subrahmanyam and Mr. Shaik Saleem for successfully qualifying in APSET 2025. Mr. Challa Siva Subrahmanyam qualified in Mathematical Sciences, while Mr. Shaik Saleem qualified in Physical Sciences. Their outstanding achievement reflects their academic excellence, dedication, and commitment to higher learning. We extend our best wishes for their continued success in their academic and professional endeavors.

Naga Surekha Jonnala Receives Reviewer Certificate 2026 from Taylor & Francis

Naga Surekha Jonnala has been awarded the Reviewer Certificate 2026 by Taylor & Francis Group (Routledge) in recognition of her valuable contribution as a Peer Reviewer for the journal GIScience & Remote Sensing. This recognition highlights her commitment to academic excellence and her role in maintaining the quality and integrity of scholarly publications through active participation in the peer-review process.

BOOK CHAPTERS



Book Chapter Published on Gamification and Urban Education

A book chapter titled “Gamification Learning for Urban Educational Challenges: A Mixed-Methods Quasi-Experimental Study in PGDM Programs”, co-authored by Prof. K.R.S. Sambasiva Rao and fellow researchers, was published in the book “Transforming Teach-

ing with AI and Digital Tools: Methods, Platforms, and Classroom Innovations” by IGI Global Scientific Publishing in 2026. The publication highlights innovative approaches to enhancing learning outcomes through gamification and digital technologies in higher education.



Book Chapter Published on AI and Data Science

A book chapter titled “A Review on Innovations in Computing: Artificial Intelligence and Data Science”, authored by G. Jaya Syamala, G. Uma Soundarya, A. Ravi Kumar, and S. Reshma, was published in the book “Innovations in Computing, AI and Data Science”

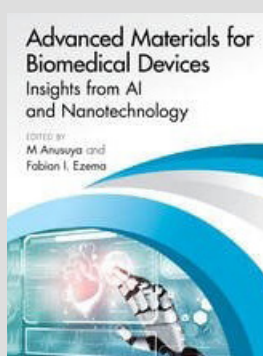
by BP International in 2026. The publication highlights recent advancements and emerging trends in artificial intelligence and data science, contributing to the growing body of research in these transformative fields.



Book Chapter Published in Biochemistry

Mrs. Gunturu Jaya Syamala authored a book chapter titled “Biological Oxidation Electron Transport Chain (ETC) and its Mechanism”, published in the Textbook of Biochemistry by Swalife Foundation – Biopress Division in 2026. The chapter provides valuable insights

into the biochemical processes involved in cellular energy production and serves as a useful academic resource for students, educators, and researchers. This publication reflects her contribution to advancing knowledge and learning in the field of biochemistry.



Book Chapter Published on Advanced Smart Materials

A book chapter titled “Piezoelectric and Shape-Memory Materials for Actuators and Energy Harvesting in Mechanical, Electronics, and Biomedical Engineering Using AI-Based Design”, co-authored by Dr. Muvva Venkateswara Rao and fellow researchers, was published

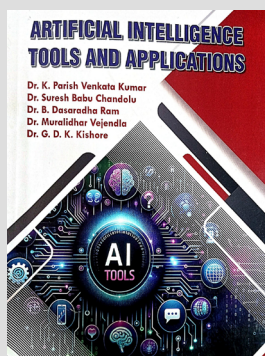
in “Advanced Materials for Biomedical Devices” by CRC Press (Taylor & Francis Group) in 2026. The publication highlights innovative applications of smart materials and AI-driven design approaches in engineering and biomedical technologies.



Book Chapter Published on AI-Based Skin Cancer Detection

A book chapter titled “A Survey on Deep Learning Based Skin Cancer Detection Techniques”, co-authored by Durga Devi, Anusha Papasani, Shweta Dwivedi, and B. R. S. S. S. N. V. R. P. Rao, was published in “AI and IoT in Healthcare: Applications and Chal-

lenges” by Apple Academic Press / CRC Press (Taylor & Francis Group) in 2026. The publication explores the role of deep learning techniques in enhancing the early detection and diagnosis of skin cancer, contributing to advancements in AI-driven healthcare solutions.



Book Chapter Published on Artificial Intelligence Tools and Applications

A book titled “Artificial Intelligence Tools and Applications”, authored by Dr. K. Parish Venkata Kumar, Dr. Suresh Babu Chandolu, Dr. B. Dasaradha Ram, Dr. Muralidhar Vejendla, and Dr. G. D. K. Kishore, was published in 2026. The publication provides comprehensive

insights into emerging Artificial Intelligence tools, techniques, and real-world applications, highlighting their transformative impact across various domains and contributing to the advancement of AI education, research, and innovation.

THE PATENT REGISTRY - FACULTY PATENT ROLL OF HONOR

Screening Framework & Biomarker Analytics

Mrs. P. Gayathri (AIML), Mrs D. Gowri Sai Meghana (AIML), Mr. G. Lakshmana Rao (AIML), Mr. G. Naga Pradeep (AIML), Mrs. G. Visalakshi (AIML) & Mrs. M. Neelima Hima Bindu (AIML).

Title of IPR: "A Dual-Mode machine Learning Framework for Preliminary Asthma and Type-2 Diabetes Screening Using Biomarkers and Symptom Text Analysis"

[App No: 202641047571 | Filed: 14/04/2026 | Status: Published]

Deep Learning & Sentiment Analytics

Mrs. M. V. Akshaya, Mr. P. Kowshik Sai, Mr. V. Srinivas, Mrs. S. Madhu Praneetha, Dr. P. Rajendra Kumar & Dr. J. Naga Surekha

Title of IPR: "Deep Learning Driven Sentiment Analysis-A Comparative Study of LSTM Architectures"

[App No: 202641047569 | Filed: 14/04/2026 | Status: Published]

Hybrid AI & Automated Diagnostics

Mr. V. Purna Chandra Rao, Mr. S. Jaswanth Sai, Mr. P. Amar Sai, Mr. T. Mohan Meghanath, Mrs. G. Visalakshi, & Mrs. M. Neelima Hima Bindu.

Title of IPR: “AI-Based Hybrid System for Automated Bone Fracture Detection”

[App No: 202641047572 | Filed: 14/04/2026 | Status: Published]

Real-Time Verification & RAG Systems

Mrs. Sai Alekhya Kosuri, Mrs. Roopa Sri Devi, Mr. Naveen Prakash Mukku, Mr. Kamalakar Darapu, Mrs. S. Rama Devi & Dr. J. Naga Surekha.

Title of IPR: “Live Fact Check-Automated PDF Summarization and Real-Time Fact Check Verification Using Hybrid RAG-LLM Based System”

[App No: 202641047570 | Filed: 14/04/2026 | Status: Published]

Interpretable Light GBM-SMOTE

Ms. Sandireddy Ramadevi, Department of Electronics and Communication Engineering (ECE).

Title of IPR: An Interpretable Light GBM-SMOTE Framework for Early Prediction of Chronic Kidney Disease”.

[Filed: 29/05/2026 | Status: Published]

Intelligent Water Pump Controller with Water Level Display

Dr. N. Sambasiva Rao & Pasam Tejaswi Department: Electrical and Electronics Engineering (EEE)

Title of IPR: Patent publication in the field of Electrical and Electronics Engineering

[Filed: 29/05/2026 | Status: Published]

Protecting Farmers

Dr. N. Sambasiva Rao & Mr. I. Prasanna Kumar Department: Electrical and Electronics Engineering (EEE)

Title of IPR: “A System for Protecting Farmers from Reptiles”

[Published: 12/06/2026 | Status: Published]

Enhanced Energy Management

Dr. N. Samba Siva Rao and Co-Inventors Department: Electrical and Electronics Engineering (EEE)

Title of IPR: “Enhanced Energy Management and Control in Micro-Grids”

[Published: 12/06/2026 | Status: Published]

Smart Assistive Communication System

Ms. Sree Lakshmi Gutta, Department: Electronics and Communication Engineering

Title of IPR: “Smart Assistive Communication System for Differently-Abled and Normal Individuals using Embedded Systems and IoT”

[Published: 29/05/2026 | Status: Published]

APPOINTMENT - DEAN OF ACADEMICS



Welcoming Our New Dean (Academics) of Dr. RVR NRI Institute of Technology (Deemed to be University) proudly welcomes Prof. K. Subramanyam as the Dean (Academics).

Prof. K. Subramanyam officially assumed charge as Dean (Academics) after receiving the Appointment Order from the Hon'ble Vice Chancellor, Dr. K. R. S. Sambasiva Rao, and Registrar, Dr. B. Raghava Rao. With an illustrious career spanning over 35 years in teaching, research, and academic administration, he has served in several key academic and leadership positions, making significant contributions to higher education and institutional development.

His extensive experience, visionary leadership, and unwavering commitment to academic excellence are expected to further strengthen the University's pursuit of quality education, innovation, and student success. The University fraternity extends its heartfelt congratulations to Prof. K. Subramanyam and wishes him every success in this new role. We look forward to his leadership in advancing academic standards.

FACULTY PROFESSIONAL DEVELOPMENT & UPSKILLING MILESTONES

Computer Science & Engineering - Data Science (CSE-DS)

Dr. N. Bhushana Babu D :

Successfully completed the NPTEL-AICTE Faculty Development Programme (FDP) Certification in "Introduction to Machine Learning". January to April 2026

Mr. B. Phanindra Kumar :

Completed the National Programme on Technology Enhanced Learning (NPTEL) course in "Cloud Computing". January – April 2026

Mr. G. Siva Sankara Rao:

Completed the National-level Short-Term Training Program (STTP) on "Cyber Forensic Tools & Investigation Process". April to May 2026

Mrs. B. Supraja, Mrs. G.V.R.K. Alekya Devi, Mrs. Tumu Navya Chandrika, Mr. B. Phanindra Kumar, Dr. Jannu Chaitanya Mr. P. Veeraswamy

Collaborative multi-faculty participation in the 5-Day National workshop "Role of Quantum Technologies: Quantum Computing, Communication and Sensing". May 2026

NPTEL Elite Certification in Machine Learning

Mr. Parisae Veeraswamy (CSE-DS) earned an Elite NPTEL Online Certification in "Introduction to Machine Learning" during January–April 2026.

Electronics and Communication Engineering

Dr. Varakumari Samudrala :

Completed a specialized professional development program focused on intellectual property rights hosted by the prestigious IEEE Vizag Bay Section. April 2026.

Dr. Srinivas Babu Gottipati & Dr. Tammiseti Ashok :

Jointly attended the 5-Day Faculty Development Program on Cutting Edge Technology titled "Recent Industry Trends in VLSI & Embedded Systems (FDP4CET-33)". April 2026.

Ms. Sree Lakshmi Gutta :

Attended an FDP on "Recent Advances in Millimeter Wave Antennas and RF Communication Systems" at LBRC (4–9 May 2026). The programme enhanced her knowledge of microwave and millimeter wave antenna technologies and emerging RF communication research trends.

Dr. R. Swathi :

Attended "Self-Awareness and Higher Goals in Education (SAHGE) 2026" at IIT Madras, Department of Management Studies (25–29 May 2026). The holistic programme integrated emotional intelligence, resilience, and personal transformation — equipping faculty to align professional goals with meaningful and purpose-driven teaching.

Dr. Abdul Rahiman Sheik :

Dr. Abdul Rahiman Sheik participated in a one-week FDP on “Recent Advances and Research Trends in Microwave, Millimeter Wave Antennas and RF Communication Systems” at Lakireddy Bali Reddy College of Engineering, Mylavaram (May 4–9, 2026).

Dr. Gottipati Srinivas Babu :

Dr. Gottipati Srinivas Babu participated in a Five-Day Faculty Development Programme on “AI-Powered Data Visualization using Tableau & Power BI” organized by WOW Light Signal – AI Academy in association with The IETE Vijayawada, held from 01 June to 05 June 2026.

Department of Mechanical Engineering

Dr. Sivanagasree Puppala:

Participated in the comprehensive Two-Week Online Faculty Development Program (FDP) on “MechFusion: Exploration of Interdisciplinary Innovations”. April to May 2026.

Dr. K. Babu Raja Earns :

Completed an intensive specialized training program titled “Research Paper Writing and Sponsored/Seed Grant Proposal writing”. April 2026.

Mrs. Adapa Madhuri :

Attended a specialized national webinar focused on the cutting-edge domain of “Semiconductor Nanostructures for Optoelectronics Applications”. April 2026.

Dr. E. Siva Krishna :

Participated in the One Week Faculty Development Program focused on the theme “Smart Mobility: IoT & Embedded Systems in Modern Automotive Engineering”. May 2026.

Mrs. M. Radhadevi :

Completed the 5-Day Workshop titled “Role of Quantum Technologies: Quantum Computing, Communication and Sensing”. May 2026.

Dr. K Baburaja :

Has been awarded a Certificate of Participation by NovelVista Learning Solutions for completing a Generative AI for Project Management Workshop on 29 May 2026.

Ms. Bhargavi K :

- Successfully completed the AI For All – AI Aware Stage certification program organized by Intel in collaboration with Digital India and CBSE on 26 May 2026. She was awarded a Certificate of Participation for successfully completing the program.
- Successfully completed the AI For All – AI Appreciate Stage certification program organized by Intel in association with Digital India and CBSE on 26 May 2026. The program enhanced awareness and understanding of Artificial Intelligence concepts and applications. She was awarded a Certificate of Participation for successfully completing the program.

O N V P Bhagavan Kumar :

- Has successfully completed the AI Tools and ChatGPT Workshop, earning a Certificate of Completion from be10x on 31 May 2026. The programme certified skills in AI-powered presentations, data analysis, and coding reflecting our institution's growing culture of technology-driven professional development.
- Successfully completed the "Freedom with AI Masterclass" offered by Freedom with AI (ISO 9001-2015 Certified), on 13 June 2026.
- Completed "AI for Beginners" (HP LIFE, June 9, 2026) and "Freedom with AI Masterclass" (June 13, 2026)
- Has participated in an FDP organised by Intel in Association with CBSE, India. The 'AI for All' program is a self-learning online initiative designed to make artificial intelligence accessible to a wide audience. It aims to raise public awareness about AI and help individuals build a Digital First Mindset. To understand the fundamentals of Artificial Intelligence, differentiate between Human Intelligence and AI, and recognize the distinctions between AI and Non-AI machines. To clarify common misconceptions, explore AI's impact across industries, and grasp the principles of Responsible AI and Ethics.

Artificial Intelligence & Machine Learning

Hima Bindu Kunapareddi :

- Attended the FDP "Intelligent Academia" at SIMATS Engineering (11–15 May 2026), exploring AI, IoT, and Smart Learning Ecosystems. The programme focused on personalized learning, smart classrooms, data-driven decision-making, and campus automation empowering faculty to build future-ready, digitally mature academic institutions.
- Himabindu Kunapareddi attended a live webinar on "Advanced Trends in Artificial Intelligence: From Machine Learning to Generative AI", organised by ZEP Research in association with Shobhit University, Meerut, India, held on 11th June 2026. The session provided valuable insights into emerging developments in artificial intelligence, including machine learning advancements and the growing impact of generative AI technologies. The webinar offered participants an opportunity to gain updated knowledge on current AI trends and their applications across various domains.

Electrical and Electronics Engineering

Dr. N. Sambasiva Rao :

- Completed two major foundational courses: a 44-hour National Faculty Development Programme on "QT-08 Quantum Materials" (April 2026) followed by a 44-hour programme on "QT-09 Engineering Foundations of Quantum Technologies". April & May 2026.
- Earned certificates in "Quantum Computing" and "Solid State Physics for Quantum Technologies" through Faculty Development Programmes conducted by premier institutions — MNIT Jaipur, IIT Kanpur, NIT Patna, and IIITDM Jabalpur (15–31 May 2026) — positioning our EEE faculty at the frontier of quantum research.
- Successfully earned an NPTEL Online Certification for the 12-week course, "Artificial Intelligence: Knowledge Representation and Reasoning," in April 2026. This achievement reflects his commitment to continuous learning and professional excellence in emerging technologies. It further strengthens his expertise in artificial intelligence and its practical applications.

- Earned an NPTEL Certificate in “Data Science for Engineers” during 15–31 May 2026, reinforcing his commitment to continuous learning and equipping himself with cutting-edge data science skills to enrich student learning experiences and research at the institution. This achievement reflects his dedication to integrating emerging technologies into engineering education.

Information Technology (IT)

Dr. Muvva Venkateswara Rao

The Department of Information Technology (IT) earned the Elite NPTEL Certification in Natural Language Processing in April 2026. This achievement reflects his dedication to enhancing expertise in advanced AI technologies and continuous professional development. The certification strengthens his knowledge in cutting-edge language technologies and supports his contributions to teaching and research in the field of artificial intelligence.

Department of MBA

Dr. Josephin Sandhya Rani B

The Department of Management Studies (MBA) was awarded the Elite NPTEL Online Certification for the specialized course “Principles of Management” in April 2026. This achievement reflects her commitment to continuous learning and academic excellence in the field of management education. The certification further enhances her professional expertise and contributes to the advancement of quality management education.

Basic Sciences & Humanities (BS&H)

(Capt.) M.S.V.D. Sudarsan :

- Participated in a technical update seminar on “Gen AI & LLM Solutions”. May 2026 April & May 2026.
- Department of Mathematics, School of SHM, Dr. RVR NRI Institute of Technology (Deemed to be University) has been awarded a Certificate of Appreciation for successfully participating in the One-Day Faculty Development Programme on “Presentation Skills in the Classroom”. The programme was organised by the Internal Quality Assurance Cell (IQAC) of Soka Ikeda College of Arts & Science for Women, Chennai, held on 10th June 2026.
- **Mr. M. S. V. D. Sudarsan** has successfully submitted his application for the Pre-Talk at Jawaharlal Nehru Technological University Kakinada (JNTU-K), marking an important step in his doctoral research journey. The institution extends its best wishes for the successful completion of the upcoming academic proceedings and continued research excellence.

K. Siva Koteswara Rao :

Assistant Professor, Dr. RVR NRIIT Deemed to be University successfully participated in the Five-Day Faculty Development Programme titled “From Content to Competency: Future Ready Pedagogies for Gen Z Learners”. The programme was organised by the Department of English, Anil Neerukonda Institute of Technology & Sciences (Autonomous), Visakhapatnam, in collaboration with ELTAI, Visakhapatnam Chapter, held from 1st – 5th June 2026.

Dr. P. Siva Nagasree

Dr. P. Siva Nagasree of the Department of Mechanical Engineering earned the Elite NPTEL Certification in Python Programming in April 2026. This achievement highlights her commitment to continuous learning and strengthening expertise in programming and emerging technologies. The certification enhances her technical skill set and supports the integration of computational tools in engineering education and research.

School of Pharmacy

Mrs. G. Durga Devi :

Participated in the intensive 5-Day Virtual Faculty Development Program (FDP) titled “Digital Therapeutics: Transforming Patient Care”. April 2026.

Mrs. Mukkamala Pavani :

Attended the National Seminar titled “Holistic Approaches to Pharmaceutical Sciences: Research, Innovation, and Healthcare Applications”. April 2026.

Mrs. Gunturu Jaya Syamala :

Completed the 5-Day Virtual e-FDP on “Digital Therapeutics: Transforming Patient Care” and the online webinar on “Advanced Bioanalytical Method Development Using LC-MS/MS: Industrial Practices, Challenges and Regulatory Perspective”. April 2026.

Mrs. Bhargavi Kanaka Punyavathi :

Completed the Online Faculty Development Program (e-FDP) titled “AI & Data Analytics in Pharma Curriculum”. May 2026.

Mrs. Gunturu Jaya Syamala :

Enhanced translational research skills in a Three-Day Hands-on Workshop titled “Computational Pharmacokinetics and Virtual Bioequivalence using AI and PBPK Modelling Tools for Translational Research”. May 2026.

NPTEL ACHIEVEMENTS (JANUARY–APRIL 2026)

Dr. R.V.R. NRI INSTITUTE OF TECHNOLOGY (Deemed to be University) achieved notable success in the NPTEL Online Certification Program during the January–April 2026 semester, reflecting its commitment to academic excellence and continuous learning.

A total of 8,493 students enrolled in various NPTEL courses, with 1,168 students registering for certification examinations. Among them, 823 students successfully earned NPTEL certifications. Faculty members also actively participated, with 188 enrollments,

35 examination registrations, and 23 certifications obtained.

The Computer Science and Engineering (CSE) department recorded the highest participation, with 241 mentees, 227 examination registrations, and 88 Elite certifications. The department also secured 65 Elite + Silver certifications, demonstrating outstanding performance. The Information Technology (IT) department achieved 63 Elite and 31 Elite + Silver certifications, while Artificial Intelligence & Machine Learning (AIML), Computer Science and Design

(CSD), and Computer Science and Systems Engineering (CSM) departments also reported impressive results.

Departments such as ECE, CSER, EEE, Mechanical, and Civil Engineering contributed significantly through active participation and successful course completions. These achievements highlight the effectiveness of the institution’s mentoring system and the dedication of both students and faculty in enhancing their knowledge and professional skills through online learning platforms.

RESEARCH SPOTLIGHT 2026

Department of ECE

Dr. R. Swathi published groundbreaking collaborative work titled “Optimized Efficient-Vision Transformer Models for Edge-Based Real-Time Image Segmentation” at the International Conference on Signal, Systems, and Computing for Next-Gen Automation (ICSSCNA - 2026). [Scopus-Indexed IEEE Paper]

Srinivas Babu Gottipati independently advanced this domain with the matching tactical study “Optimized Efficient-Vision Transformer Models for Edge-Based Real-Time Image Segmentation” for the International Conference on Signal, Systems, and Computing for Next- Gen Automation (ICSSCNA-2026) conference. [Scopus-Indexed IEEE Paper]

Mrs. Baby Sudha Rani Polagani also presented vital contributions on “Optimized Efficient-Vision Transformer Models for Edge-Based Real-Time Image Segmentation” at the International Conference on Signal, Systems, and Computing for Next-Gen Automation (ICSSCNA-2026). [Scopus-Indexed IEEE Paper].

Dr. P. Satyanarayana, Sridevi Dasam, T. Mahalakshmi, M. Arun, G. V. S. Padma Rao, and R. Swathi developed the “Artificial Intelligence Driven Adaptive Cryptographic Framework using Reinforcement Learning (ACFRL) for Intelligent Security Systems” for the 5th International Conference on Recent Advances in Electrical, Electronics, Ubiquitous Communication, and Computational Intelligence (RAEEUCCI-2026). [IEEE Xplore Digital Library]

Tammiseti Ashok and Chandan Kumar Pandey published “Reliability assessment of Z-shaped gate TFET under interface trap charges and thermal variations for low-power applications” in Scientific Reports, ISSN:2045-2322. [Scopus Indexed].

K. R. Reddy, V. Kadha, J. N. Surekha, P. A. Kumar, and M. Mishra, “EEG-based seizure detection using temporal convolutional networks and tree-based models,” in Proc. 2026 22nd IEEE Int. Colloquium Signal Process. Appl. (CSPA), Kuala Lumpur, Malaysia, May 1–2, 2026, doi: 10.1109/CSPA68262.2026.11517706.

Dr. S. Venkata Rama Rao, Associate Professor, presented a research paper titled “A Compact Circular Slot-Loaded Shorted Antenna for 5.8 GHz WBAN Applications” at the 5th IEEE Wireless, Antenna, and Microwave Symposium (WAMS 2026) organized by B V Raju Institute of Technology, Narsapur, Telangana, during June 10–13, 2026.

Dr. Varakumari Samudrala Published a high-impact Q1 SCI paper in the Journal of Physics and Chemistry of Solids (23 May 2026), titled “Intergrowth-induced Morphotropic Phase Boundary in Ceramics Correlating Lattice Distortion with Dielectric and Piezoelectric Response” a landmark contribution to advanced materials

Dr. Varakumari Samudrala Presented a paper on “Z-Shaped Slot Textile Antenna for Conformal Wearable Biomedical Applications” at CIMA 2026, NIT Puducherry (23–24 May 2026). Co-authored with **K. Josh Akhil**, this research advances wearable antenna design for next-generation biomedical monitoring systems.

Department of CSM

P. H. V. Sessa Talpa Sai, M. L. R. Chaitanya Lahari, K. S. Narayana Swamy, K. V. Sharma, T. Rajendra Prasad, and C. Naga Bhaskar unveiled “Counter Flow Heat Exchanger Analysis of Copper–Silica Hybrid Nanofluids under Laminar Flow” in Russian Journal of Physical Chemistry A, Volume: 99. [Scopus and Science Citation Index Expanded].

Mohammad Hazara Sana Tehzeeb presented a research paper titled “Defect Classification in Solar Panels Using Electroluminescence Imaging in Machine Learning”, co-authored by **V. Teju, B. Dasaradha Ram, K.V. Sowmya, L. Naga Srinivasu, D. Yaswanth Ram, Balaji, G. Uday, and CH. Chiranjeevi Sainath**, at PiCET-2026, Parul University, under the theme “Innovations in Computing: Smart, Sustainable and Emerging Technologies”.

Teju Ventrapragada has been awarded a Reviewer Certificate in recognition of their contribution to the review of 1 manuscript in 2026 for The Journal of Supercomputing.

Lingamallu Naga Srinivasu, V. Teju, K. V. Sowmya, M. Vinod Kumar “Real-Time Implementation of Secured Data Transmission ‘3*m’ Imperceptible Files on Raspberry Pi” has been accepted for publication in the Sigma Journal of Engineering and Natural Sciences.

B. Dasaradha Ram presented a research paper titled “Intelligent Visual Description Framework Using Deep Learning” at the 8th International Conference on Communication, Devices and Networking (ICCDN 2026). The conference was held on 27–28 February 2026, organised by the Department of Electronics and Communication Engineering, Sikkim Manipal Institute of Technology, Sikkim Manipal University, Sikkim, India.

Department of CSE

Suneetha Davuluri, Venugopal Boppana, and K. V. Sambasiva Rao unveiled “Neuro Mosquito Clustering: Quantum-Enhanced Bio-Optimization Using Aedesegypti Neurobiological Mechanisms for Hyperdimensional Multi-Objective Clustering” at the Proceeding of International Exchange and Innovation Conference on Engineering & Sciences (IEICES). [Scopus and EI Compendex].

J. Jala, S. S. Vellela, S. Javvadi, T. S. Rao, K. Haritha, R. Thommandru, and Gorintla.Shobana, “Artificial intelligence–driven control strategies for adaptive cyber-physical systems,” J. Theor. Appl. Inf. Technol., vol. 104, no. 10, May 31, 2026.

Aruna Vipparla presented a research paper titled “Design and Simulation of a QKD-Based Secure Communication Framework for IoT Environments” at the 4th International Conference on Inventive Computing and Informatics (ICICI 2026) held at S.E.A. College of Engineering and Technology, Bengaluru, Karnataka,

Revathi Talari presented a research paper titled “A Comparative Study of Authentication and Access Control Mechanisms in Heterogeneous IoT Environments” at the 7th International Conference on Inventive Research in Computing Applications (ICIRCA 2026), held during 3–5 June 2026 at RVS College of Engineering and vcccTechnology, Coimbatore, India.

Department of IT

Ganesh Masampalli, Anusha Papasani, Aala Ravikiran, Shweta Dwivedi, Minakshi Nag introduced a novel clinical mechanism titled “A Computational Deep Learning Driven Diagnostic Framework for Analyzing Cancer Using the Deep Skin Medical Imaging System” in International Journal of Drug Delivery Technology (IJDDT). [Scopus Indexed].

Department of MECH

P.Siva Naga Sree, K. I. Vishnu Vandana, and C. H. Gireesh, “Investigation of effect of aspect ratio of MWCNT on microwave absorption of trilayered hybrid nanocomposites,” Asia-Pacific J. Sci. Technol., accepted for publication, May 28, 2026.

Department of EEE

Dr. N. Sambasivarao presented “Machine Learning Based Approach for Energy Conservation Forecasting” at the 1st International Conference on Sustainable Digital Innovations in Computer Science & Data Science (ICSIDI 2026). [Scopus Indexed].

Mr. K. Venkata Kishore of the Department of Electrical and Electronics Engineering (EEE), along with **A. S. Ravirala, T. V. Muni, T. Vinodita, R. B. Sankaram, and Y. Y. Shvets**, published the research paper titled “High-gain DC-DC Converter with Advanced Techniques: A Review” in the International Journal of Power Electronics and Drive System (IJPEDS), Vol. 17, No. 2, pp. 1105–1117, June 2026. [DOI: 10.11591/ijpeds.v17.i2.pp1105-1117].

Department of Civil

Tej Sai Moturu - CEO

- Has published a research paper titled “Geo-enabled Large Language Models for Landslide Risk Assessment in Kishtwar, India” in the internationally reputed journal Spatial Information Research, Volume 34 (2026). The journal is Q2 ranked, Scopus Indexed, and ESCI listed, underscoring the quality and global impact of the research.
- Has published a research paper titled “Experimental Investigation of Functionally Graded Basalt–Glass Hybrid Fiber Reinforced Beams” in the international journal Research on Engineering Structures & Materials, Volume 12, Issue 2 (2026). The journal is Q3 ranked and Scopus Indexed, highlighting the quality and international recognition of the research.

Department of FED

Noorbhasha Rafi, Chudamani Ramineni, Ravikumar Bandaru, and Thiti Gaketem published “On Coherent Almost Distributive Lattices” in International Journal of Analysis and Applications, Volume: 24. [Scopus Indexed].

J. Hari Priya, Dr. G. Lalitha, and Dr. S.V.B. Subrahmanyeswara Rao published “Computer-Assisted Graph Theory and Interdisciplinary Applications” in International Journal for Multidisciplinary Research (IJFMR). [Open-source databases, Google Scholar & CrossRef].

Capt.M.S.V.D. Sudarsan, “Physics-informed neural network verification of Kalman–Hewer controllability Gramians in singular bilinear periodic matrix differential systems,” Neural Networks, manuscript no. NEUNET-D-26-04112, under review, submitted May 24, 2026.

School of Pharmacy

Dr. K.S. Sridevi Sangeetha, Dr. Tushar Lokhande, Xoliqova Yuldashevna Oyistaxon, Padmashree Prashant Patil, Dr. Akanksha Singh, Karri Srinivasa Reddy, Dr. D. Vinay Kumar, Mounika Banoth, Dr. Vamseekrishna Gorijavolu published their collaborative breakthrough on the “Development and Optimization of Meloxicam-Loaded Microspheres for Enhanced Drug Delivery and Therapeutic Efficacy” in International Journal of Drug Delivery Technology (IJDDT), Volume 16, Issue 30. [Scopus Indexed].

Garlapati Usha Kiran, Jonnalagadda Kowshik, Divi Sankalp, Gurralla Venkata Naga Vamsi, Desu Bhargav Sai Praneeth, and Pisipati Aparna co-authored “Wound Healing and the Role of Collagen in Tissue Regeneration: A Comprehensive Review” in *Liberte Journal*, ISSN: 0024-2020, Volume: 14, Issue: 5. [Scopus Indexed].

Dr. K. Bala Brahmeswara, Sravana Kumar Komma, Dr. Shobana Gorintila, and Dr. Y. Aditya completed a major milestone study: “Deep Learning-based Pneumonia Detection from Chest X-ray Images using Convolutional Neural Networks: A Comprehensive Study” *AES (Advanced Engineering Science)*, Volume: 58, Issue: 01. [Scopus Indexed].

R. Mukhopadhyay, D. Kosaraju, A. Gaddameedi, S. Vuree, K. R. S. Sambasiva Rao, and P. B. Kavi Kishor, “Impact of light and temperature on secondary metabolite accumulation in cultured cells and hairy roots,” *Physiology and Molecular Biology of Plants*, Feb. 2026. [Online]. Available: <https://doi.org/10.1007/s12298-026-01764-w>. [Received: 2 Feb. 2026; Revised: 15 Apr. 2026; Accepted: 21 May 2026].

M. S. Bahaj, M. A. A. Maki, P. V. Kumar, S. Chinnappan, M. Rajagopal, T. K. Fai, and K. R. S. Sambasiva Rao, “Development and bioevaluation of chitosan hydrogels infused with chondroitin sulphate and ferulic acid for wound healing,” *Indian Journal of Biochemistry & Biophysics*, vol. 63, pp. 810–822, Jul. 2026. DOI: 10.56042/ijbb.v63i7.18129.

P. Hima Kumari, S. Anil Kumar, P. Rathnagiri, K. R. S. Sambasiva Rao, and P. B. Kavi Kishor, “Gene and Protein Chips: Unlocking the Secrets of Life’s Blueprint,” ch. 3, in *Studying the Mosquito: Contemporary Research Advances*, P. Nagaraja Rao and K. Raghavendra, Eds. Cambridge, UK: Cambridge Scholars Publishing Ltd., 2026.

Proud Achievement - Department of CSM



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PROUD ACHIEVEMENT

DEPARTMENT OF CSM

Congratulations to

KAYALA PAVAN KUMAR
22KN1A4273



Successfully Placed At

40 LACS
CTC FOR 4 YEARS

Mu Sigma

A proud moment of achievement, dedication, and excellence. Wishing you great success in your professional journey!

Kayala Pavan Kumar (Roll No. 22KN1A4273), Department of Computer Science and Machine Learning (CSM), Dr. R.V.R. N.R.I. Institute of Technology, Deemed to be University, has achieved a remarkable milestone by securing a placement at Mu Sigma with a package of 40 LPA (CTC for 4 years), marking the highest placement package of the season. This outstanding accomplishment reflects his academic excellence, technical proficiency, and consistent performance throughout his academic journey. The achievement also highlights the institution’s commitment to quality education, skill development, and strong industry connect that enables students to secure prestigious career opportunities in leading organizations. His success serves as an inspiration to fellow students, demonstrating that dedication and continuous learning pave the way for exceptional career achievements. The university congratulates Kayala Pavan Kumar on this outstanding accomplishment.

PLACEMENT EXCELLENCE - A TRADITION OF SUCCESS

Dr. RVR NRI Institute of Technology, Deemed to be University, continues to script success stories year after year through its robust placement ecosystem. The Training and Placement Cell has once again demonstrated its unwavering commitment to bridging the gap between academia and industry, delivering outstanding results across two consecutive batches.

Batch 2025 – 26 - A Landmark Year

The 2025–26 batch set a new benchmark in the institution's placement history. A total of 421 students secured employment across 143+ companies, spanning Information Technology, Core Engineering, Manufacturing, and emerging technology domains a testament to the breadth and depth of the university's industry connect.

The season's most coveted offer a staggering 40 LPA was bagged by Kayala Pavan Kumar (CSM), who secured multiple simultaneous offers from MuSigma, Think41, Supervity, and 10000 Coders, placing him among the top campus

recruits in the region. Dinvahi Lohith Sai (CSD) followed closely with an offer of 25 LPA from Catalog IT Solutions. Several students were absorbed by TCS under its Prime and Digital tracks at packages ranging from 3.36 LPA to 9.09 LPA, while Infosys, Virtusa, Efftronics, SHNOOR, and Keka Technologies extended offers upwards of 5–6.5 LPA.

Branch-wise, CSE led all departments with 74 placements, followed by ECE (67), CSM (53), IT (45), AIML (47), EEE (43), Mechanical (45), CSD (34), and CSE-R (13). The recruiter pool spanned marquee names including

TCS, Infosys, Virtusa, MuSigma, Chetu Inc, Efftronics, Apollo Tyres, MRF, Amara Raja, iMerit, Mitsuba, GeoNixa, Keka Technologies, and many more, offering roles ranging from Software Engineer and Data Scientist to AI Engineer, Graduate Engineer Trainee, and Product Specialist across Hyderabad, Bengaluru, and Chennai.

In a particularly noteworthy achievement, 206 female students secured placements against 153 male students a reflection of the institution's deep-rooted commitment to gender equity and women's empowerment in professional education.

Batch 2026 – 27 - A Promising Early Start

Even as the ink dries on the 2025–26 achievements, the 2026–27 batch has wasted no time in making its mark. With the placement season just getting underway, 37 students have already been placed through on-campus drives conducted by Edgeverve (an Infosys company) and Arshith Group both offering packages of 4.5 LPA, with select

students at Edgeverve earning 6.5 LPA as Product Development Associates.

The highest packages of 6.5 LPA in this early phase were secured by Vanapalli Surya Achyutha Sai, Jampana Udayabhaskar, Dara Phanindarkumar, and Chandanala Naveen, all placed as Product

Development Associates at Edgeverve, Bangalore. CSM again emerged as the frontrunner with 13 placements, followed by IT (9), CSE (6), CSD (6), AIML (2), and ECE (1). Notably, 22 female students and 15 male students have already secured positions continuing the gender-inclusive momentum of the previous batch.

Congratulations!
TO OUR STUDENTS

ON YOUR SUCCESSFUL PLACEMENTS

2026 & 2027 BATCH

Your hard work, dedication, and perseverance
have paved the way for a bright future.

Dr. RVR



INSTITUTE OF TECHNOLOGY DEEMED TO BE

UNIVERSITY

STUDENT TRIUMPHS, ENGINEERING EXCELLENCE & FUTURE LEADERS

Fueling Entrepreneurship: ₹25 Lakhs Secured at MSME Hackathon 5.0

Our students have made a resounding impact at the prestigious MSME Idea Hackathon 5.0, fully supported by the Ministry of Micro, Small & Medium Enterprises, Government of India. Demonstrating powerful commercial acumen and technical innovation, two student teams successfully secured a combined

funding of ₹25 Lakhs to bring their visionary projects to life.

Team 1 (₹15 Lakhs Grant):

Comprising Chandu Yarra, P. Sultan Khan, and T. Bikshmaya from the Department of Computer Science & Engineering (CSE).

Team 2 (₹10 Lakhs Grant): Led by Katragadda Mahendra and

Mohammad Isha Rehman from the specialized CSE (Data Science) department.

We extend our gratitude to our dedicated faculty mentors, B. Venu Gopal and Y. Arpitha, for their exemplary guidance in navigating this national competitive landscape.

Dominating National Technical Arenas & Hackathons

From prestigious engineering institutions to pan-India technical symposiums, our students consistently outperform the competition by delivering innovative solutions to real-world problems.

National Gold at IndiaSkills 2025-26: G. Giridhara Srinivas

(CSE-DS) secured the coveted 1st Place and a Cash Prize of ₹1,00,000/- at the high-stakes IndiaSkills National Competition.

BITS Pilani National Hackathon

Champions: The brilliant IT trio of B. Dinesh, B. Thrisha Sri, and K. Yashavardhini claimed the ultimate 1st Position at the highly

competitive BITS Pilani National Hackathon.

AI Fusion Summit 2026: Challa Jai Ram and Seethala Dhanush Sai from the AIML department won the Runner-Up trophy for the “Best Student AI Project”.

Technical Project Contests & Coding Benchmarks

SCIMIT '26 National Project Contest: Five of our brilliant minds V. Bhuvan Sai, Undavalli Priya Hasini, T. Lakshmi Priya, Challa Jai Ram (AIML), and Prem Kumar Katiki (IT) captured the 3rd Prize on National Science Day. (Note: Seethala Dhanush Sai also represented us well with an active project participation certificate).

Prakalp National Project Expo:

Syed Shaistah from CSE (DS) achieved the 1st Consolation Prize for promising innovation at the Ramachandra College of Engineering's Prakalp Expo.

Geeks-for-Geeks

Global Rankings: Elite algorithmic performance by CSE(DS) students

Nagalla Tanvi (Global 18th Rank) and P. Mounika (Global 43rd Rank).

TechBharat AI Fellowship:

N.V. Mani Charan (CSE-AIML) successfully completed his specialized AI Fellowship for Public Good.



ఎంఎస్ఎంఈ ఐడియా హక్కుకథాన్ 5.0లో ఆర్మిఆర్ ఎన్నారై విద్యార్థుల ప్రతిభ

అగిరివల్లి, ఏప్రిల్ 9 (ఆంధ్రప్రభ) : ప్రతిష్టాత్మక జాతీయ స్థాయి ఎంఎస్ఎంఈ ఐడియా హక్కుకథాన్ 5.0లో ఆర్మిఆర్ ఎన్నారై ఇన్స్టిట్యూట్ ఆఫ్ టెక్నాలజీ (డీప్స్ టెక్ బీ యూనివర్సిటీ) విద్యార్థులు ఎంపికై విశ్వ ప్రతిభ కనబరచారు. యువతలో ఆవిష్కరణ, వ్యాపార సూక్ష్మత పెంపొందించే ఈ పోటీలో రెండు బృందాలు నిలిచాయి. టీమ్-1లో చందు యర్రా, పి. సుల్తాన్ ఖాన్, టి. భీష్మయ్య (ప్రాజెక్ట్ వ్యయం రూ.15 లక్షలు), టీమ్-2లో మహమ్మద్ ఇషా రెహమాన్, కళగడ్డ మహేంద్ర తదితరులు (ప్రాజెక్ట్ వ్యయం రూ.10 లక్షలు) ఎంపికయ్యారు. ఈ సందర్భంగా గురువారం ఇన్స్టిట్యూట్ లో నిర్వహించిన కార్యక్రమంలో వైస్



విద్యార్థులను అభినందిస్తున్న ఆర్మిఆర్ ఎన్నారై యాజమాన్యం

చాన్సలర్ కె.ఆర్.ఎస్. సాంబశివరావు విద్యార్థులకు ఎంపిక పత్రాలు అందజేసి అభినందించారు. సీఈఓ ఎం. శేష సాయి, ప్రో వైస్ చాన్సలర్లు జి. సాంబశివరావు, సి. నాగ భాస్కర్ విద్యార్థుల కృషిని ప్రశంసించారు. మొట్టమొదటి, వేణుగోపాల్, వై. ఆర్మిత మార్గదర్శకత్వంలో ఈ

విజయాన్ని సాధించినట్లు తెలిపారు. పరిశోధన, అభివృద్ధిలకు ప్రాధాన్యత ఇస్తూ విశ్వ విద్యాలయం విద్యార్థులను జాతీయ స్థాయిలో ముందుకు తీసుకెళ్లడని పేర్కొన్నారు.



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