

#### **APRIL 2025**

PAGE NO. 01



#### RIMT University Shines in Limca Book of Records

RIMT University has scaled new heights of recognition and prestige by earning a well-deserved spot in the esteemed Limca Book of Records. This remarkable accomplishment was achieved by preparing an incredible 225 varieties of pakoras—a feat that beautifully blends culinary artistry with spirited teamwork. It stands as a glowing testament to RIMT University's unwavering commitment to nurturing creativity, celebrating Indian culture, and fostering an environment of innovation beyond conventional academics. The record-setting event was executed with extraordinary precision and dedication by a talented team of nineteen participants. Displaying outstanding coordination and enthusiasm, they successfully prepared all 225 distinct pakora varieties within a narrow window of just 70 minutes-from 11:03 AM to 12:13 PM-right on the university's vibrant campus. This display of efficiency, skill, and unity is nothing short of phenomenal and sets a shining example for institutions across the nation. What makes this achievement even more special is the story it tells about RIMT University's educational philosophy. At RIMT, learning isn't confined to textbooks and lectures—it thrives in creativity, collaboration, and real-world experiences. This pakora event reflects the university's holistic approach to education, where students and faculty alike are encouraged to explore diverse passions and develop practical skills that are rooted in culture and community engagement. This culinary celebration is much more than a record. It is a symbol of the university's dedication to cultural preservation and innovation. By exploring India's rich culinary traditions through such an ambitious initiative, RIMT has shown how educational institutions can become centers of cultural revival and experiential learning. The event united participants from different backgrounds, encouraged teamwork, and ignited a deep sense of pride in Indian traditions. Beyond the recognition, this milestone has instilled a renewed sense of enthusiasm and motivation across the RIMT community. It highlights the power of passion, perseverance, and the willingness to push boundaries. RIMT continues to inspire students and educators by constantly redefining excellence-proving that success lies not only in academic achievements but also in embracing every opportunity to innovate, collaborate, and shine. This historic entry into the Limca Book of Records is not just a victory for RIMT University—it is a proud moment for every student, faculty member, and supporter who believes in the limitless possibilities of dedication and teamwork. As the university continues to break new ground in all areas of education and extracurricular excellence, this culinary triumph stands as a symbol of what can be achieved when vision, values, and vibrant community spirit come together.

#### Unlock Your Potential: The Secret to Lasting Success

Success comes from consistent effort, a clear vision, and an unshakable belief in yourself. Stay focused, keep learning, embrace failure as feedback, and never stop moving forward—your determination will turn dreams into achievements.

#### **INSIDE HIGHLIGHTS**

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- LIMCA BOOK OF RECORDS
- ALUMNI SUCCESS STORIES
- EVENTS
- EDITORIALS
- INDUSTRIAL VISITS
- MOUS
- SEMINAR
- NEWS











### ALUMNI SUCCESS STORIES



#### Er. Tinkesh Bansal

# Achieve: A Journey of Innovation and Leadership

I am thrilled and honored to share my journey as an alumnus of RIMT University. My name is Tinkesh Bansal, and I had the privilege of graduating with a B.Tech in Electronics and Communication Engineering in 2009. My time at RIMT was a transformative period that laid the foundation for my professional success.

Career Journey:

COO of J S Solutions Pvt. Ltd. (2009-2014): After graduating, I joined J S Solutions Pvt. Ltd., a tech startup as COO. This role marked the beginning of my career in the tech industry. The hands-on experience I gained at RIMT equipped me with the technical and managerial skills necessary to excel in this position. I was able to contribute to the growth of the company and drive innovative solutions.

Manager at Punjab & Sind Bank (2014-2023): My career took a new direction when I joined Punjab & Sind Bank as a Manager. The analytical and problem-solving abilities I developed at RIMT were instrumental in my success at the bank. I managed various projects, improved operational efficiency, and ensured exceptional customer service. The diverse knowledge I acquired during my B.Tech program allowed me to navigate the financial sector with confidence.

CO-Founder of Blacksoft Solutions (2023-Present): In 2023, I joined as Co-Founder at Blacksoft Solutions, a tech startup focused on providing cutting-edge software solutions. The entrepreneurial spirit and innovative mindset fostered at RIMT played a crucial role in my decision to start this venture. Today, Blacksoft Solutions is thriving, thanks to the strong foundation built during my time at RIMT.

The Role of RIMT in My Success:

RIMT University has been more than just an educational institution for me; it has been a catalyst for my success. The comprehensive curriculum, state-of-the-art facilities, and dedicated faculty at RIMT provided me with a solid technical background and nurtured my passion for innovation. The emphasis on practical learning and industry exposure prepared me to tackle real-world challenges with confidence.

The support and guidance I received from my professors were invaluable. They not only imparted knowledge but also instilled a sense of curiosity and a drive for excellence. The collaborative environment at RIMT encouraged me to think critically, work effectively in teams, and develop leadership skills that have been pivotal in my career.

In conclusion, RIMT University has played an instrumental role in shaping my professional journey. The skills, values, and experiences gained during my time at RIMT have been the cornerstone of my achievements. I am proud to be an alumnus of such a prestigious institution and look forward to continuing my association with RIMT in the years to come.

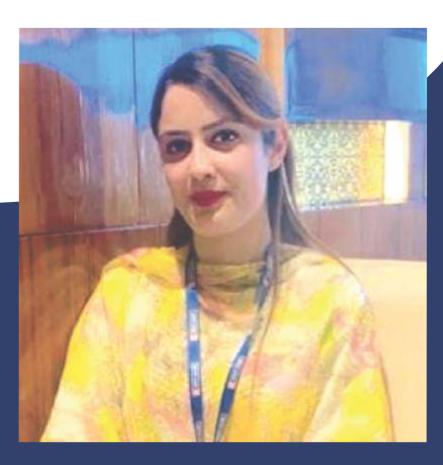
- Er. Tinkesh Bansal Co-Founder, Blacksoft Solutions B.Tech in Electronics and Communication Engineering, RIMT University (Batch of 2009)

MBA in Financial Management (Jaipur National University)

# Yes, of course you can.

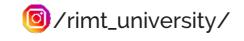
My name is Mehreen Khawar, and I am an alumnus of RIMT University, where I earned my Master's degree in Food Technology and Processing. This university laid the foundation for my professional journey, providing me with invaluable lessons and experiences.

Currently, I am Working as an Assistant Manager at Axis Bank. I have gained diverse professional experience, having worked, a Gold Loan Officer at HDFC Bank, and in various quality roles at Banday Implex Pvt Ltd, Snowcap Dairy Industry, and Bisleri International Pvt Ltd. The exceptional faculty and well-equipped infrastructure at RIMT University have enriched my skills and prepared me for success in my career.



**Mehreen Khawar** 













# Praud Alumnus



Ramanpreet Kaur

COMPANY: G8 Education (Australia)

Software Trainer

70000\$



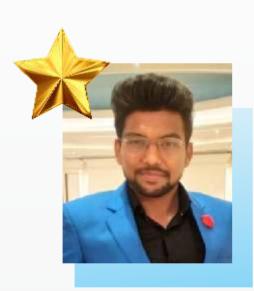
Charanvir Singh
COMPANY: CIBC, Edmonton, Canada
Data Analyst
86400\$



Ashish Sharma
COMPANY: Copan consultancy
Senior Software Engineer
86400\$



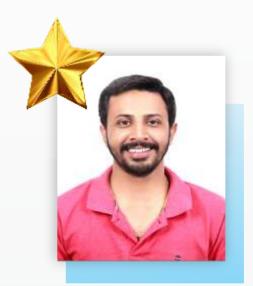
Ravi Verma
COMPANY: Microsoft
Cloud Solution Architect
47LPA



Gautam Singla
COMPANY: Nagarro
Associate Staff engineer
20 LPA



Gurpreet Singh
COMPANY: Indusind bank limited
Senior Deputy Manager
5 LPA



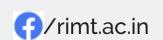
Rakesh Garg

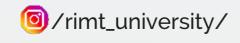
COMPANY: Omnicom Media Group
Team Manager (Digital Marketing)

22 LPA



Ashish Sharma
COMPANY: Copan consultancy
Senior Software Engineer
7 LPA













#### School of Architecture organises "Archi Quest" at RIMT University

School of Architecture proudly organized an exciting and enlightening event titled "Archi Quest: A Journey Through Architectural Knowledge" at RIMT University. The event aimed to provide aspiring architects and architecture enthusiasts with an engaging platform to explore the world of architectural knowledge, creativity, and innovation.

The day-long event featured various activities, including Question Answer, Rapid Fire, Bollywood Quiz, Sketching expert talks and competitions. Valuable insights on contemporary architectural practices, sustainable design, urban planning, and technological advancements in the field shared to the students. Each team was valued and given scores according to their performances. In the Archi Quest Team-1 won the quiz scoring overall of 18/20 score. The students of Team-1 included Deepti Shukla (I-Year), Angel Singh (II-Year) and Knacy Rajkumari (II-Year). The team outshined all other teams with their excellent performance, architectural knowledge, dedication and team spirit. All the students did exceptionally well in the quiz.

The highlight of "Archi Quest" was the interactive design challenge where participants showcased their creativity and technical skills by proposing innovative solutions to real-world architectural problems. The event also provided an excellent opportunity for students to interact with professionals, gain industry exposure, and enhance their understanding of architectural trends.

Speaking at the event, Principal of the College of Architecture, said, "Archi Quest is our initiative to inspire young minds to think beyond the conventional and embrace innovative design approaches. We aim to encourage creativity, critical thinking, and collaboration among our students."

The event concluded with an award ceremony recognizing the best designs and outstanding participants. "Archi Quest" received enthusiastic participation from students, faculty members, and architecture professionals, making it a resounding success.

#### Expert talk on the topic impact of generative AI using LLM

Expert talk on the topic impact of generative AI using LLM by Dr Jaiteg Singh Khaira pro vice Chancellor, department of computer science and engineering, Chitkara University

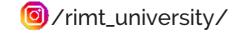
department The computer application of University organised and expert talk on the topic impact of generative AI using LLM by Dr Jaiteg Singh Khaira pro vice Chancellor, department computer science engineering, and Chitkara University on 13



th March 2025. The session started with a welcome note by Dr Rashi Malhotra followed by the delivery of lecture by Dr Jaiteg Singh. The session was an interactive session giving a hands on experience on the topic using Gemini. It was an informative and a practical session demonstrating the usage of the Gemini software. The session was successfully organised and coordinated by Dr Raj Kumar, Ms Sagrika and Dr Rashi Malhotra under the guidance of the dean and the head of department Dr Rajiv Kumar. A token of thanks was given to Dr Jaiteg

Singh by the dean and head of the department Dr Rajiv Kumar, Dr Rajiv Kumar, Ms Sagrika and Dr Rashi Malhotra leaving the students inspired and motivated to gain information and practical knowledge on the topic. It gave the students and insight about the topic.













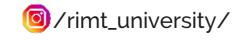
# Capacity Building Program on Research Methodology: A Visionary Step Toward Academic Excellence and Innovation

RIMT University proudly inaugurated its \*Capacity Building Program on Research Methodology, a prestigious academic initiative \*\*sponsored by ICSSR, Panjab University\*. The program aims to enhance the research acumen of scholars, faculty members, and doctoral students by providing them with advanced training in research design, data analysis, and scholarly writing. The event began with a \*warm welcome address by the Head of Doctoral Research\*, who emphasized the program's relevance in today's academic landscape. She highlighted that research is not just a requirement but a critical tool for solving real-world problems, advancing knowledge, and influencing public policy. Following the welcome, a \*felicitation ceremony\* honored the distinguished resource persons. \*Dr. B.S. Bhatia, Pro-Vice Chancellor of RIMT University\*, expressed gratitude for their continued commitment to academic mentorship and knowledge sharing. He noted that their expertise would be instrumental in shaping the quality and impact of the program. Delivering the keynote address, \*Dr. Upasna Joshi Sethi, Professor at Panjab University, spoke about the \*\*essential role of meaningful and ethical research in societal development\*. She encouraged scholars to conduct work that not only contributes to academic literature but also addresses social challenges and fosters policy innovation. In his special address, \*Dr. A.S. Chawla, Director General of Education, HSGMC, highlighted the \*\*transformative potential of artificial intelligence in modern research\*. He urged scholars to embrace digital tools while maintaining originality and critical inquiry, essential traits in a rapidly evolving academic world. Adding a broader institutional perspective, the \*Dean of Academic Affairs\* underlined that \*research is the foundation of innovation and evidence-based decisionmaking\*. He called for interdisciplinary collaboration and emphasized the need for research that aligns with both national priorities and global sustainability goals. The inaugural session concluded with a \*heartfelt vote of thanks\* by the \*Head of Legal Studies\*, who acknowledged the dedication of the organizing team, speakers, and participants. She reaffirmed RIMT University's mission to promote a robust research culture that drives knowledge, innovation, and social impact. This successful launch sets a strong precedent for the sessions to follow and further cements RIMT University's position as a hub for \*high-quality research and academic leadership\*.

# RSOLS Organizes Free Legal Aid Awareness Camp at Ambe Majra

Students of the RIMT School of Legal Studies (RSOLS), RIMT University, successfully organized a Free Legal Aid Awareness Camp at Village Ambe Majra, District Fatehgarh Sahib. This socially driven initiative aimed to empower underprivileged communities by spreading awareness about the free legal aid services offered by the Punjab State Legal Services Authority under the National Legal Services Authority (NALSA). The camp focused on educating the villagers about key legal provisions and schemes such as Lok Adalats, Para Legal Volunteer Schemes, and the Punjab Victim Compensation Scheme 2017. By bringing legal literacy to grassroots levels, the students reaffirmed their commitment to promoting access to justice and empowering communities through knowledge.











# Glaucoma Awareness Program Organized by Department of Optometry, Allied Health Sciences



In a proactive initiative to promote \*eye health and create awareness about glaucoma (Kala Motia), the \*\*Department of Optometry, Allied Health Sciences at RIMT University\* organized a successful \*Glaucoma Awareness Program\* this month. The program was aimed at educating students, faculty, and healthcare professionals on the importance of early detection, prevention, and management of this often-silent condition that can lead to permanent vision loss. The event featured an in-depth and engaging session by \*Ms. Poonam Choudhary, Assistant Professor, who provided detailed insights into \*\*the causes, symptoms, diagnostic procedures, and risk factors of glaucoma. She highlighted that \*\*glaucoma often progresses without noticeable symptoms, making \*\*regular eye check-ups crucial\*, especially for individuals at higher risk, such as those over 40 or with a family history of the disease. Adding further value to the session, \*Mr. Anand Kumar Gautam\* spoke on the \*long-term

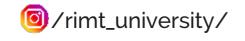
complications of untreated glaucoma, and shared current \*\*treatment strategies\* including both medical and surgical options. He also emphasized the role of \*low vision aids\* in improving the quality of life for patients, offering practical examples of how assistive technologies can empower individuals with visual impairment. The awareness event encouraged interactive participation, where attendees asked questions about early signs, preventive habits, and advancements in glaucoma care. Students and faculty alike appreciated the clarity of the presentations and the relevance of the topic to both academic and personal health perspectives. This well-received session served as a strong reminder of the need to prioritize eye health and underscored RIMT University's continued commitment to \*community well-being, health education, and proactive healthcare initiatives\*. Let's stay aware, get screened, and protect our vision—\*because early detection truly makes the difference.\*

# RIMT University Celebrates World Poetry Day with Creativity and Expression

The Department of Mass Communication and Media Technology, in collaboration with the Literary Club and the School of Languages and Social Sciences, recently celebrated World Poetry Day with great enthusiasm at RIMT University. The event was dedicated to honoring poetry as a powerful form of expression, cultural preservation, and artistic creativity. Students from various departments showcased their poetic talents in multiple language categories. The winners were as follows: English – 1st Shagun, 2nd Damanjeet, 3rd Simranjot Kaur; Punjabi – 1st Ritu, 2nd Manpreet Kaur, 3rd Rupinder Kaur; and Hindi – 1st Falak, 2nd Shashi, 3rd Saqib Bashir. The judges praised the participants for their exceptional creativity and heartfelt expressions. The event beautifully highlighted how poetry can unite diverse voices and inspire change, reflecting its timeless relevance in society.













#### RIMT University Hosts National Youth Parliament on "One Nation, One Election"



RIMT University recently played host to a vibrant and impactful edition of the \*National Youth Parliament, focusing on the highly relevant and debated theme: \*"One Nation, One Election."\* The event brought together a diverse and energetic group of young participants from the districts of \*\*Sangrur, Malerkotla, and Patiala, offering them a powerful platform to \*\*engage in structured debate, express their viewpoints, and explore the broader implications\* of simultaneous elections across India. The opening day of the event saw enthusiastic participation, with students showcasing a strong grasp of political awareness, constitutional principles, and the possible outcomes of implementing a \*unified electoral system. The discussions covered a wide range of subtopics including \*\*administrative feasibility, cost implications, electoral fatigue, federalism, and voter engagement\*. These perspectives were not only diverse but deeply researched, showcasing the level of preparation and interest among the youth.Expert facilitators and moderators guided the sessions, ensuring that the debate remained respectful, evidence-based, and solutionoriented. Through this format, participants were able to \*critically examine the pros and cons of electoral reform\* in the Indian context, gaining a nuanced understanding of how such policies could influence governance, public trust, and national unity. The \*second day of the event\* featured the \*District-Level Selection Round, which attracted nearly \*\*80 students from the three districts. Participants engaged in simulated parliamentary proceedings, assuming the roles of MPs and delivering structured

speeches on contemporary national issues. This unique simulation allowed them to experience firsthand the \*\*processes, decorum, and responsibilities of Indian parliamentary democracy\*. It was a powerful learning experience that encouraged teamwork, quick thinking, and confidence in public speaking. After two days of \*intense and constructive debates, the \*\*top 10 performers were selected\* based on their articulation, content depth, and engagement with the topic. These exceptional individuals were \*honored with certificates of appreciation, and a \*\*special recognition lunch was organized\* to celebrate their dedication and contributions. Faculty members, evaluators, and student leaders commended the participants for their passion and commitment to democratic ideals. More than just a competition, the National Youth Parliament at RIMT University served as a \*transformative experience for all involved. It provided an invaluable opportunity for young individuals to \*\*deepen their civic knowledge, sharpen leadership skills, and build lasting connections\* with peers who share an interest in public service and national development. This initiative aligns with RIMT University's vision of nurturing informed, socially responsible, and confident leaders of tomorrow. By fostering open dialogue and critical thinking, the university continues to inspire students to be active contributors to \*India's democratic and political future\*.

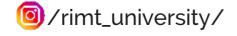


RIMT University successfully hosted a **Guest Lecture on Cloud** Computing and a Campus Drive by PISOFT INFORMATICS PVT. Ltd. for final year students of B.Tech CSE, BCA, MCA, BBA, and MBA. Organized by the Training and Placement Department, the session offered students valuable insights into the fundamentals and real-world applications of cloud computing. The event began with an informative PowerPoint presentation, followed by a written test

# Guest Lecture on Cloud Computing and Campus Drive by PISOFT INFORMATICS PVT. Ltd.

to assess students' understanding. Based on their performance, students were shortlisted for the HR round. With a CTC of up to 3.25 LPA, this campus drive provided an excellent opportunity for students to launch their careers in the tech industry, making it an impactful and career-oriented event at RIMT University.











#### SCI-TECH Fest 2025 at RIMT University Celebrates Innovation and Excellence



RIMT University recently hosted the much-anticipated SCI-TECH Fest 2025, an exciting multi-disciplinary celebration of creativity, scientific exploration, and technological innovation. The fest brought together over 250 students, faculty members, innovators, and distinguished dignitaries from across disciplines, creating a vibrant and intellectually stimulating environment that embodied the spirit of 21st-century science and sustainability. The event served as a dynamic platform for young minds to showcase their scientific aptitude and technical prowess, encouraging them to think beyond conventional boundaries. The fest featured a wide range of engaging competitions and activities, including:Quiztron, a rapidfire science and tech quiz that tested participants' conceptual understanding and current awareness. Poster Making, where students translated complex scientific ideas into compelling visuals with artistic flair.E-Gaming, an electrifying segment blending entertainment with skillbased strategy. Model Exhibition, where students displayed working prototypes and engineering marvels. Tech Talk Series, where expert speakers inspired participants with insights into emerging technologies and global trends. A major highlight of the fest was the official release of "Fundamentals of Biotechnology"—a textbook, academic comprehensive reference authored by subject experts from RIMT University. The book promises to be a valuable resource for students and researchers working in life sciences and applied biotechnology. Equally notable was the launch of the innovative "Junk2Genius Ideathon", a

sustainability-driven challenge aimed at reimagining waste as a resource. Participants were tasked with developing practical solutions for efficient waste management, recycling technologies, and upcycling initiatives, encouraging an entrepreneurial approach to solving environmental challenges. The ideathon drew enthusiastic responses, with several earning special mention from the judging panel. Throughout the day, the fest buzzed with energy, as students demonstrated not only technical knowledge but also teamwork, creativity, and a commitment to responsible innovation. Faculty mentors played an active role in guiding participants, and guest judges—comprising industry experts and academic professionals—provided valuable feedback to help participants refine their ideas and presentations. The fest concluded with a grand felicitation ceremony, where the winners of each category were honored with certificates, trophies, and recognition for their exceptional efforts. In his address, the event coordinator commended the participants for their enthusiasm and originality, and praised the organizing committee for their seamless execution and planning. The SCI-TECH Fest 2025 was not just an event—it was a celebration of possibilities, aligning perfectly with RIMT University's mission to foster a culture of scientific curiosity, innovation, and sustainable thinking. By empowering students to engage with real-world challenges and build future-ready skills, the university continues to strengthen its position as a hub for academic excellence and transformative research.

#### **Expert Talk on "A Normal and Seizing Brain"**

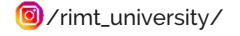
The School of Allied Healthcare Sciences at RIMT University recently had the privilege of hosting an insightful and educational Expert Talk titled "A Normal and Seizing Brain". The session was led by Dr. Navita Kaushal, a distinguished Senior Manager and Educator at Corticare, based in Dallas, Texas, USA. With her extensive experience and in-depth knowledge in the field of brain health, neurology, and seizure management, Dr. Kaushal provided a comprehensive overview of the differences between normal brain activity and seizure states, highlighting the clinical and diagnostic significance of both. Her talk not only covered the scientific and medical aspects of brain function but also delved into real-world applications and case-based discussions that made the session highly engaging for all participants. Attendees, which included students, faculty members, and healthcare professionals, were actively involved throughout the session and participated in an open forum that encouraged questions and dialogue.Dr. Kaushal's ability to simplify complex neurological

concepts and relate them to current practices in healthcare created a meaningful learning experience. The talk significantly enriched the audience's understanding of neurological disorders and their implications in clinical settings. We are deeply grateful to Dr. Kaushal for taking the



time to share her expertise with us. Her visit not only added immense value to our academic environment but also inspired further interest in the field of neurosciences. We look forward to organizing more such enriching and impactful sessions in the future.











#### Hosts Workshop on Table Manners and Etiquette



The Training and Placement Department, in collaboration with the Hotel Management Department, recently organized a highly engaging and informative workshop focused on the importance of table manners and etiquette in both personal and professional settings. Recognizing that soft skills and proper conduct play a vital role in shaping a well-rounded professional, the workshop aimed to equip students with the knowledge and confidence to navigate formal dining scenarios and workplace interactions with poise and sophistication. The session was led by Mr. Anirudh Thakur, Head of the Hotel Management Department, who brought his extensive experience and expertise in hospitality and professional decorum to the forefront. Through an interactive and handson approach, Mr. Thakur demonstrated key elements of dining etiquette, including correct use of cutlery, seating posture, serving protocols, and the dos and don'ts of formal meals. His real-world examples and practical tips made the session not only informative but also highly relatable and memorable for the students. Participants had the opportunity to engage in role-playing exercises and mock dining setups, allowing them to practice the techniques being taught in a supportive environment. The workshop also highlighted the importance of cultural sensitivity, communication, and body language during formal engagements—skills that are increasingly crucial in today's global professional landscape. The event received enthusiastic feedback from attendees, many of whom expressed that the workshop significantly enhanced their understanding of professional etiquette and boosted their confidence in formal social settings. It served as a valuable step in preparing students for job interviews, internships, corporate meetings, and networking events where first impressions matter. We extend our sincere appreciation to Mr. Anirudh Thakur for conducting such a dynamic and impactful session. The Training and Placement Department, along with the Hotel Management Department, remains committed to offering more such initiatives that foster all-round development and prepare students for success in their future careers.

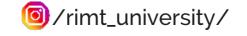
# Career Counselling Session at RIMT University Hosted by Training & Placement Department



The Training & Placement Department at RIMT University, in collaboration with Sanjhi Sikhiya, recently organized a highly enriching and thought-provoking Career Counselling Session aimed at guiding students toward impactful and fulfilling professional paths. The session was designed to provide a deeper understanding of career opportunities in fields such as education, leadership, public service, and social entrepreneurship—areas that not only offer meaningful work but also contribute to sustainable social transformation. Representatives from Sanjhi Sikhiya, an organization committed to building leadership in the education sector, shared their

insights and experiences, offering students a rare opportunity to explore career avenues beyond traditional corporate roles. Central to the session was the introduction of the Punjab Youth Leaders Program (PYLP)—a unique, full-time leadership development initiative that empowers young individuals to work directly with schools and communities in Punjab to drive systemic educational change. Through compelling narratives, reallife success stories, and interactive discussions, students gained clarity on how they can align their personal passions with professional goals that serve a larger purpose. The session emphasized essential skills such as leadership, empathy, community engagement, critical thinking, and adaptability—qualities that are increasingly valued in today's evolving job market and in roles that demand social responsibility. One of the highlights of the event was the dynamic Q&A session, where students actively engaged with the speakers, asking insightful questions about career planning, work-life balance in the development sector, challenges in rural education, and the long-term impact of grassroots leadership. This open exchange helped students not only gain practical guidance but also inspired them to think critically about their future roles as changemakers in society. The Career Counselling Session was met with enthusiasm and curiosity, with many students expressing renewed motivation to explore career paths that prioritize both personal growth and community impact. It served as a powerful reminder that leadership and innovation are not confined to boardrooms-they are equally vital in classrooms, villages, and social systems. We extend our heartfelt gratitude to the team from Sanjhi Sikhiya for partnering with us in this valuable initiative. The Training & Placement Department remains committed to organizing such forwardthinking sessions that expand students' horizons and prepare them to lead with purpose and integrity in whatever field they choose.











#### Drug Awareness Program in Collaboration with Punjab Government



RIMT University, in collaboration with the Punjab Government under the Red Ribbon Club initiative, recently organized a powerful and impactful Drug Awareness Program aimed at educating students about the grave dangers and long-term consequences of drug abuse. This significant event formed part of the university's ongoing efforts to foster a healthier, more informed student community and to contribute meaningfully to the state's larger mission of combating substance abuse among youth. The program was honored by the presence of several distinguished guests, including Ms. Sona Thind (IAS), Mr. Shubham Aggarwal (IPS), and Mr. Chetan Bunger (PCS), whose presence added immense value to the event. These dignitaries shared words of encouragement and highlighted the government's commitment to curbing drug addiction through education, awareness, and community engagement. Their messages resonated deeply with the students and emphasized the role that youth can play in creating a drug-free society. A series of thought-provoking and engaging activities were conducted throughout the day to deliver the message in impactful ways. One of the most appreciated segments was a street play performed by engineering students, creatively depicting the psychological and social toll of substance abuse. The performance, filled with emotion and realism, left a lasting impression on the audience. A

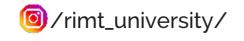
documentary screening further deepened the understanding of drug addiction, showcasing real-life experiences and recovery journeys that underscored the urgency of prevention and rehabilitation. Adding further depth to the program were inspirational talks by State Awardee Mr. Parminder Bhalwan and Governor Awardee Mr. Jatwinder Grewal, both of whom shared personal experiences and professional insights into the fight against drug abuse. Their stories and advice motivated students to stay vigilant and support peers in making healthier life choices. A highlight of the event was the official release of the book "Drug Abuse: Causes, Effects, and Treatment", authored by Dr. Parwinder Singh and Ms. Manjeet Kaur. The book serves as an academic and practical resource that explores the multifaceted nature of addiction and offers strategies for treatment and prevention. Its launch symbolized the university's commitment to combining education, research, and advocacy in addressing this critical issue. Through a well-rounded program that blended artistic expression, expert knowledge, and interactive learning, RIMT University successfully raised awareness about the devastating effects of drug abuse. The event not only educated but also empowered students to make informed decisions and become ambassadors of a drug-free lifestyle in their communities.

# RIMT University Concludes Capacity Building Workshop on Research Methodology

RIMT University successfully concluded its Capacity Building Workshop on Research Methodology with a thought-provoking valedictory session featuring Dr. D.P. Goyal, Director of IIM Shillong, as the keynote speaker. The workshop, designed to enhance the research skills of scholars and academicians, covered essential topics such as quantitative and qualitative research, data analysis, literature review methodologies, and research ethics in detail. Dr. Goyal highlighted the significance of scientific rigor, ethical practices, and interdisciplinary collaboration in conducting impactful research, emphasizing how elements can lead to innovative outcomes. The event was also graced by Dr. B.S. Bhatia, Pro Vice Chancellor of RIMT University, who reaffirmed the institution's strong commitment to fostering a robust research ecosystem. The workshop concluded with a certificate distribution ceremony, with participants expressing their deep appreciation for the enriching and enlightening experience that has undoubtedly empowered them to pursue higher research endeavors.













#### Edu Brain Overseas Hosts Global Internship Awareness Session

An engaging and informative session was recently conducted by Edu Brain Overseas at RIMT University, organized by the proactive Training and Placement Department. Students from the Hotel Management, Management, and Fashion & Design departments actively participated in the event, exploring a wide array of exciting global internship opportunities that pave the way for international career growth and exposure. The session was marked by high energy, dynamic presentations, and insightful discussions. Students showed great enthusiasm, asking thoughtful and relevant questions, and many expressed a strong interest in gaining professional experience abroad. The interactive format encouraged participants to better understand the application process, cultural expectations, and industry standards in global workplaces. Such initiatives play a crucial role in bridging academic learning with real-world industry experience, giving students a valuable head start in today's competitive and interconnected job market. They also inspire students to think beyond borders and align their career aspirations with global trends, making them more adaptable, culturally aware, and professionally versatile.



### Organizes Plantation Drive to Promote Medicinal Plants and Natural Remedies



The Department of Pharmaceutical Sciences at RIMT University organized a meaningful Plantation Drive under the theme "From Forest to Pharmacy: Plant Medicinal Trees for Natural Remedies." This initiative aimed to underscore the significant role of medicinal plants in both promoting healthcare and fostering environmental sustainability. With enthusiastic participation from students and faculty alike, the drive contributed not only to environmental conservation but also to raising awareness about the valuable therapeutic potential of natural remedies. The event focused on educating participants about the importance of medicinal plants in traditional medicine systems and their growing relevance in modern pharmaceutical practices. By blending traditional wisdom with cutting-edge scientific research, the initiative encouraged aspiring pharmacists and researchers to explore the vast potential of these plants in addressing contemporary healthcare challenges. In doing so, it also emphasized the need for greater integration of naturebased solutions into the pharmaceutical field, encouraging a more holistic approach to medicine.

#### **EDITORIAL**

# Filtering Violent and Explicit Content:

#### A Social Media Imperative

With the increasing volume of misinformation, unethical practices, and harmful content, filtering social media and digital platforms is essential for maintaining a safe and ethical online environment. Content filtration helps prevent misinformation, curb hate speech, safeguard mental health, and protect minors from exposure to inappropriate material. The rise of OTT platforms featuring graphic violence, drug use, and self-harm further emphasizes the need for strict regulation.

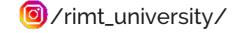
Children and youth are particularly vulnerable to violent, pornographic, and vulgar content, which can lead to long-term psychological effects. Exposure to gang wars and self-harm content on social media may influence young minds negatively. According to Gerbner's Cultivation Theory, prolonged exposure to media shapes perceptions and behaviors. When youth repeatedly engage with violent or vulgar content, it can

desensitize them, making them more aggressive and less empathetic. Such exposure may also normalize inappropriate behavior, disrupt healthy social interactions, and interfere with the development of critical thinking skills. Additionally, excessive screen time can distract students from academics, diminishing their ability to focus.

Government can play a crucial role in regulating social media to create a safe ethical digital space. collaborating with tech companies, authorities can implement regulatory measures that balance freedom of speech and privacy while minimizing harm. Social media platforms can also work with NGOs and self-regulatory bodies to establish ethical standards. Proactive content filtration is necessary to ensure a healthier, more responsible digital ecosystem for all users, particularly the younger generation.



Anjali Verma
Assistant Professor
Mass Communication and
Media Technology







# RIMT University recently hosted an enlightening expert talk on 'Techno-Management



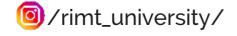
RIMT University recently hosted an enlightening expert talk on the theme of Techno-Management, featuring the esteemed guest speaker Mr. Subbarao, a highly regarded expert with extensive experience in both technology and business management. During the session, Mr. Subbarao shared his valuable insights into the integration of technology and management, shedding light on how these two domains are becoming increasingly intertwined and essential in today's fast-paced business world. Throughout the session, Mr. Subbarao introduced students to a wide range of innovative products and technological solutions designed to bridge the gap between management practices and technological advancements. He demonstrated how these innovations are not only streamlining business operations but also reshaping modern business strategies and transforming the way companies engage with their customers, optimize processes, and stay competitive in a rapidly changing market. The talk provided management students with a deeper understanding of the evolving corporate landscape, offering a comprehensive view of the growing role technology plays in shaping business operations. Mr. Subbarao emphasized that understanding the intersection of technology and management is no longer optional for

professionals, but a vital skill set needed to succeed in today's competitive environment. He stressed the increasing demand for technomanagerial skills—the ability to manage and leverage technology effectively while maintaining strong leadership and strategic thinking. Moreover, Mr. Subbarao highlighted that the future of business will require leaders who can adapt to technological advancements and understand their implications for organizational success. By equipping students with the knowledge and insights necessary to navigate this evolving landscape, the session provided invaluable guidance for future managers looking to make a meaningful impact in the tech-driven business world. Overall, the talk was a highly engaging and informative experience that enriched the academic journey of all participants. The session not only broadened students' perspectives on the role of technology in business but also inspired them to develop the critical skills needed to excel in an increasingly digitally interconnected and competitive global market. It was a valuable learning experience that left participants motivated and better prepared to pursue careers at the intersection of technology and management.

# Embracing the Paradigm Shift: RIMT Scholars Lead the Way in Higher Education Research

We are immensely proud to share that two diligent and talented research scholars from the RIMT School of Education, Mr. Shivam Sharma and Ms. Jaspreet Kaur, under the expert guidance and mentorship of Dr. Bikramjit Kaur Malhotra, have made a significant academic contribution by presenting their research papers at the National Seminar on "A New Dawn for Indian Higher Education: Embracing the Paradigm Shift." The seminar, a prominent academic gathering sponsored by the Indian Council of Social Science Research (ICSSR), was organized by G.H.G. Khalsa College of Education, Gurusar Sadhar, Ludhiana, on 7th March 2025. The research papers presented by both scholars were well-received by the academic community for their depth, relevance, and innovative perspectives on the evolving landscape of Indian higher education. We are delighted to announce that both papers have been officially accepted for publication the forthcoming book that will compile selected seminar proceedings—an achievement that further highlights the academic rigor and research excellence fostered at RIMT University. A special note of congratulations goes to Ms. Jaspreet Kaur, whose exemplary presentation skills, clarity of thought, and insightful research earned her the prestigious Best Presenter Award at the seminar. Her recognition is a testament to her dedication and passion for academic inquiry, as well as the high standards of research training provided by the School of Education. This achievement reflects not only the individual excellence of our scholars but also RIMT University's ongoing commitment to promoting academic research, innovation, and thought leadership in the field of education. We extend our heartfelt congratulations to the scholars and their mentor and look forward to witnessing many more such milestones in the future.









#### Creative energy is in full swing at RIMT University



Creative energy is in full swing at RIMT University as students immerse themselves in a lively doodling session in preparation for the highly anticipated Annual Art Exhibition, set to take place on 11th April 2025. The atmosphere is buzzing with excitement as young artists express their imagination and talent through vibrant sketches and illustrations, offering

a glimpse into the creative brilliance that will be on display at the upcoming exhibition. With a celebration of color, innovation, and artistic flair on the horizon, the event promises to be an inspiring showcase of student creativity and passion.

### The Fine Arts Department and Club at RIMT University proudly hosted Reflection 25

The Fine Arts Department and Club at RIMT University proudly hosted Reflection 25, a spectacular event that celebrated creativity, artistic expression, and the immense talent of its students. The event provided a unique platform for students to showcase their artistic skills and passions, highlighting the diversity and depth of their creative abilities. It was a moment of pride for the university, as the entire RIMT community came together to celebrate the arts. The event was graced by Chief Guest Mr. Gurdeep Dhiman, President of the Punjab Lalit Kala Akademi, who offered words of encouragement and recognition to the students. Mr. Dhiman commended the participants for their remarkable artistic achievements and applauded the department's consistent dedication to nurturing creative excellence. His presence added great value to the event, inspiring students and faculty alike to continue pushing the boundaries their expressions. Reflection 25 proved to be a truly proud and inspiring moment for the entire RIMT community, showcasing the vibrant spirit and boundless talent of its budding artists. The event not only



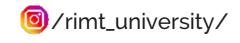
highlighted the students' creativity but also reaffirmed the university's commitment to fostering an environment where the arts are celebrated, cultivated, and showcased.

# Insightful workshop on AI Agents, featuring an expert talk by Mr. Ashish Jalota, CEO of Ansh InfoTech Ltd.



The Department of Computer Science and Engineering at RIMT University recently hosted an insightful workshop on AI Agents, featuring an expert talk by Mr. Ashish Jalota, CEO of Ansh InfoTech Ltd. The session provided students with an in-depth exploration of real-world AI case studies, including innovations like Amazon Go, Tesla, and the role of Alexa in solving crimes. Students also gained hands-on experience in building their own AI agents using APIs, allowing them to connect theoretical knowledge with practical applications. The workshop sparked curiosity and encouraged active participation, successfully bridging the gap between academic learning and cutting-edge technological advancements in the field of AI.











# A highly engaging Artisan Bread Making Workshop, led by Chef Shubham from Radisson Blu, Jalandhar



The Department of Hotel Management at RIMT University recently hosted a highly engaging Artisan Bread Making Workshop, led by the talented Chef Shubham from Radisson Blu, Jalandhar. This hands-on workshop offered students an exceptional opportunity to gain valuable, practical experience in the intricate and creative art of bread making, guided by an expert in the field. Chef Shubham took students through the entire process, from crafting sourdough starters to mixing, proofing, and finally baking the bread to perfection. Throughout the session, students learned key techniques that are essential for producing high-quality artisan bread. They gained insights into the use of premium ingredients, the importance of temperature control, and the vital role of patience in allowing the dough to rise and develop its full flavor. The workshop emphasized the precision required in bread making, highlighting how attention to detail can lead to the creation of the perfect loaf. The experience not only

enriched the students' culinary skills but also provided them with a deeper understanding of the artisanal approach to baking, which is an essential aspect of modern culinary arts. It also underscored RIMT University's commitment to bridging academic learning with industry expertise, offering students real-world exposure to the culinary arts and helping them build practical, hands-on experience. By partnering with renowned professionals like Chef Shubham, the university ensures that its students are prepared to enter the workforce with both theoretical knowledge and practical proficiency. This workshop served as a reminder of the value of experiential learning in developing well-rounded professionals who can apply their skills in real-world settings. It left participants feeling inspired, confident, and better equipped to pursue careers in the ever-evolving world of hospitality and culinary arts.

# An engaging expert talk on "ChatGPT: Capabilities & Applications," delivered by Monika Pathak

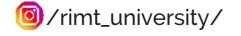
We are proud to announce that two research scholars from the RIMT School of Education, Mr. Shivam Sharma and Ms. Jaspreet Kaur, under the expert supervision of Dr. Bikramjit Kaur Malhotra, recently presented their research papers at the prestigious National Seminar on "A New Dawn for Indian Higher Education: Embracing the Paradigm Shift." The seminar was organized by G.H.G. Khalsa College of Education, Gurusar Sadhar, Ludhiana, and sponsored by ICSSR (Indian Council of Social Science Research) on 7th March 2025. The seminar, which brought together scholars and academics from across the country, focused on the transformative changes in the landscape of Indian higher education and the ways in which institutions can embrace the ongoing paradigm shift. Both Mr. Shivam Sharma and Ms. Jaspreet Kaur presented highly insightful research papers, contributing valuable perspectives on the evolving educational landscape. We are also pleased to share that both of their research papers have been accepted for inclusion in the upcoming book compiling the seminar proceedings, which will be an important resource for future researchers and

educators in the field of higher education. This is a significant achievement and reflects the high quality of research being conducted at RIMT School of Education. A special congratulations is extended to Ms. Jaspreet Kaur, who was honored with the Best Presenter Award at the seminar. This recognition is a testament to her hard work, dedication, and



exemplary presentation skills, and we are immensely proud of her accomplishment. This achievement underscores the academic excellence fostered at RIMT University, where students and scholars are continually encouraged to push the boundaries of knowledge and contribute meaningfully to the fields they are passionate about.











# INDUSTRIAL VISITS

#### Students of RIMT University Visit IIT Ropar for DST-SERB Initiative

RIMT University, Punjab - Bachelor and Master students of Agriculture from RIMT University visited Biocarve Seed for a comprehensive exposure visit, focusing on flower cultivation, seed management, nursery international export practices. This informative visit was meticulously organized and coordinated by Dr. Samanpreet Singh, Dr. Sapna, and Dr. Shakshi of the School of Agricultural Sciences & Technology. The visit provided students with valuable insights into the entire process of growing flowers, from sowing in the nursery to blooming, seed production, and the complexities involved in global flower export. The students had the opportunity to interact with Dr. Allah Rang, a renowned ex-Plant Breeder from PAU, and the CMD of Biocarve Seed, who thoroughly explained the



complexities of flower export logistics, packaging standards, and how Biocarve Seed ensures its flowers meet the highest international quality benchmarks for various markets—both national and international. Dr. Rang's expertise provided students with a thorough understanding of the challenges and strategies involved in the global flower trade. Additionally, the students were introduced to the increasing trend of online marketplaces for agricultural goods. Biocarve Seed has successfully tapped into the global market by leveraging digital sales channels, making its premium flower seeds available to horticulturists and gardeners worldwide. This exposed students to the modern approach of marketing agricultural products and the growing importance of e-

commerce in the agricultural sector. The students also gained hands-on knowledge of flower cultivation and nursery management, including techniques such as seed propagation, seedling care, and sorting, all aimed at promoting healthy growth in the nursery. They learned about the application of advanced agricultural techniques such as controlled environment cultivation, micro-irrigation methods, and environmentally friendly pest management strategies, which are essential for ensuring the sustainability and quality of flower production. Specialists from Biocarve Seed also elucidated the significance of choosing premium seeds, along with the seed production process, which includes detailed insights into the selection of high-quality seed stock, ensuring consistency in the output of top-tier flowers for international markets.

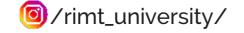
#### Pharmacy Students Gain Practical Exposure at Orchid Pharma Ltd



Sixth-semester pharmacy students from RIMT University recently visited Orchid Pharma Ltd, located in Baddi, Himachal Pradesh, to gain hands-on experience in pharmaceutical manufacturing, quality control, and the industrial environment. During this insightful visit, students had the opportunity to observe various production processes, including tablet, capsule, and ointment manufacturing, along with key Good Manufacturing Practices (GMP) compliance practices that are vital to maintaining product quality and safety. Students were introduced to advanced quality assurance techniques, including **High-Performance** Liquid Chromatography (HPLC), UV spectroscopy, and stability testing, which are essential for ensuring that pharmaceutical products meet stringent industry standards. They also explored automated packaging and labeling

technologies, which are increasingly transforming the efficiency and accuracy of the pharmaceutical production line. The tour not only provided technical insights into the manufacturing processes but also offered valuable exposure to the industry's work culture and safety protocols. This hands-on experience helped students better understand the real-world applications of their academic knowledge and gave them a clearer picture of the potential career opportunities in the pharmaceutical sector. A special thanks to Mr. Dinesh Gupta, Commercial & Finance Head, and all the facilitators for making the experience both informative and enriching. Their efforts ensured that students gained practical exposure to the pharmaceutical industry, preparing them for future success in their careers.











# INDUSTRIAL VISITS

## Legal Awareness Tour to the Supreme Court of India and Rashtrapati Bhawan



The RIMT School of Legal Studies recently organized a comprehensive Legal Awareness Tour to the Supreme Court of India and Rashtrapati Bhawan, providing students with a unique blend of academic enrichment and cultural exposure. Guided by Dr. Ravinderjeet Kaur and conducted under the mentorship of Dr. S. S. Salooja, Dean, and Dr. Jyoti Angrish, Head of Department, the tour included 42 students accompanied by four faculty members. Participants had the rare opportunity to witness live court proceedings at the Supreme Court, explore its renowned library,

and view a replica of the original Constitution of India, while also engaging in insightful interactions with leading Supreme Court lawyers. The tour continued with a visit to Rashtrapati Bhawan's Amrit Udhyan 2025, where students explored the Bal Vatika, Nature Classroom, Plumeria Garden, and the Rashtrapati Bhawan Museum. The journey concluded with reflective visits to Bangla Sahib Gurudwara and India Gate, making the experience a memorable blend of legal learning, cultural immersion, and personal inspiration.

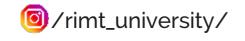
#### Industrial exposure visit to the Verka Milk Plant in Patiala



The School of Management Studies & Commerce at RIMT University recently organized a highly engaging industrial exposure visit to the Verka Milk Plant in Patiala, offering students a practical glimpse into the world of dairy production and operations. During the visit, students explored various facets of the plant, including raw material sourcing, the assembly line, packaging processes, and outbound logistics, gaining valuable insights into the production and marketing strategies of products like milk, curd, and cheese. The hands-on experience allowed students to witness the intricate processes involved in creating everyday dairy products and understand how these processes are optimized for efficiency and quality.Dr. B.S. Bhatia, Pro Vice-Chancellor of RIMT University, expressed immense pride in witnessing students actively engage with industry practices and embrace experiential learning as an integral part of their academic journey. He emphasized the importance of bridging the gap

between theoretical knowledge and practical application, which enriches students' understanding and prepares them for future professional success. The visit proved to be a resounding success, sparking curiosity and fostering innovation and collaboration among MBA, BBA, and B.Com students. It provided a valuable opportunity for students to apply their academic learning to a real-world industrial setting, enhancing their comprehension of operations management and strategic decision-making within the dairy industry. Special appreciation goes to the dedicated faculty coordinators whose tireless efforts helped bridge the gap between classroom theory and real-world industry experience. Their guidance ensured that the students gained a comprehensive understanding of the industry's operational challenges and opportunities, making the visit an enriching experience for all.











#### MoUs

# RIMT University is proud to announce a strategic collaboration with Windsor University, Canada,



RIMT University is proud to announce a strategic collaboration with Windsor University, Canada, marking a significant milestone in our ongoing commitment to fostering a global network of academic partnerships. This collaboration is set to pave the way for enriching academic exchanges, joint educational programs, and collaborative research initiatives, with a particular focus on the fields of Engineering and Management. The partnership aims to provide students, faculty, and researchers with new opportunities for learning, development, and professional growth, ensuring a deeper global perspective and broader academic horizons.By joining forces, both institutions plan to drive innovation, tackle critical global challenges, and create impactful

opportunities that will benefit students, researchers, academic professionals alike. The collaboration will focus on creating pathways for joint research projects that explore emerging technologies and business practices, allowing participants to gain insights into international trends and practices while contributing to solutions for global challenges.A recent highlevel meeting held at RIMT University brought together key representatives from both universities to explore the full scope of this promising partnership. This meeting was instrumental in laying the foundation for a range of exciting joint initiatives that promise to enhance academic excellence

and foster cross-border collaboration. These initiatives will include joint conferences, exchange programs, and opportunities for students to benefit from diverse academic and cultural experiences. Furthermore, as part of this collaboration, both institutions are committed to offering internships, industry visits, workshops, and mentorship programs for students, providing them with a platform to gain real-world exposure and build strong professional networks. This will ensure that students not only gain academic knowledge but also develop practical skills that are critical for success in their careers.

# Proud to announce the successful launch of its state-of-the-art Dialysis Centre, established in collaboration with Nephroplus

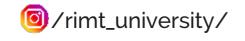
RIMT Hospital is proud to announce the successful launch of its state-of-the-art Dialysis Centre, established in collaboration with Nephroplus, on March 20, 2025, coinciding with the observance of World Kidney Day. This significant milestone in healthcare marks a new chapter in providing highquality kidney care to the community. The inauguration ceremony was a momentous occasion, graced by the esteemed presence of Dr. Sanjeev Kumar, Nephrologist at RIMT Hospital, and Dr. Suneet Kaur, Sociologist and Professor at RIMT University, both of whom emphasized the importance of accessible, advanced, specialized kidney care for patients in need. This milestone was made possible through the visionary leadership of Mr. Vijayant Bansal, Chairman of RIMT Hospital, and Dr. K.C. Goyal, Hospital Director, whose commitment to providing exceptional healthcare played a pivotal role in bringing this initiative to fruition. Their unwavering support and dedication to improving healthcare infrastructure at RIMT Hospital are integral to the success of the Dialysis Centre. Special appreciation is extended to

the dedicated Nephroplus team, including Mr. Keshav Thakur, Mr. Ali Haider, Ms. Safeena Parveen, Mr. Umar Farooq, and Mr. Aashiq Ahmad, for their expertise and collaboration, which contributed significantly to the successful launch. Additionally, the invaluable support from RIMT University's Dialysis faculty members, including Ms. Amanpreet (Department Incharge) and Ms. Priyanka Singh (Coordinator), whose



efforts in organizing the event and providing essential assistance were instrumental in ensuring its success. Their collective efforts have solidified the vision of establishing a world-class healthcare facility at RIMT Hospital, now poised to offer advanced dialysis care to individuals in need.











#### **NEWS**

#### RIMT Medical College proudly celebrated World Health Day 2025



RIMT Medical College proudly celebrated World Health Day 2025 under the theme "Healthy Beginnings, Hopeful Futures," highlighting the vital role of early health interventions in shaping a better and healthier tomorrow. The event, organized by the Department of Community Medicine in collaboration with Phase I MBBS students, was a vibrant and engaging occasion that fostered awareness about the importance of preventive healthcare. The event featured a dynamic poster presentation competition, where 10 student groups showcased their creative and impactful ideas centered on key themes such as preventive healthcare, maternal and child wellness, nutrition, and sustainable health practices. The students' efforts were commendable as they displayed a deep understanding of current health challenges and innovative solutions. Dr. Bhupinder Singh Brar, Principal of RIMT Medical College, expressed his

admiration for the students' enthusiasm, innovation, and unwavering commitment to public health, praising their remarkable contributions to the event. The celebration also included insightful health talks and interactive sessions, with experts discussing various aspects of healthcare that are essential for community well-being. Attendees participated in a collective pledge to promote equitable access to healthcare, underlining the importance of universal health coverage. The event's success was marked by the recognition of the winners of the poster competition, who were honored with certificates for their outstanding contributions. This celebration of World Health Day reaffirmed RIMT Medical College's steadfast dedication to advancing global health goals while inspiring the next generation of compassionate and visionary healthcare professionals committed to creating a healthier world for all.

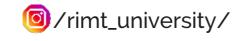
### School of Computing proudly celebrated the grand success of Fusion Fest 2025



RIMT University's School of Computing proudly celebrated the grand success of Fusion Fest 2025, a dynamic and vibrant event that brought together over 100 enthusiastic participants across 12 diverse competitions. Organized under the esteemed leadership of Dean Dr. Rajiv Kumar and coordinated by faculty members Dr. Raj Kumar and Ms. Sagrika, along with dedicated student coordinators Ms. Sheenu and Mr. Manish (both MCA), the fest showcased a perfect blend of technical expertise and cultural flair. Students eagerly participated in a wide range of activities, including Debugging, LogicCode, Web Designing, E-Sports, Dance, Theatre, Quiz, and Group Discussion, providing an exciting platform for students to demonstrate their talent, creativity, and innovative thinking. These events allowed students to exhibit their multifaceted abilities,

bridging the gap between technology and artistic expression. The competitions were judged by faculty members from various departments, ensuring that the events maintained high standards of fairness, professionalism, and quality. With every event showcasing intense passion and dedication, the level of competition was exceptional. The fest culminated with a celebratory awards ceremony, where winners were honored with cash prizes and certificates for their outstanding performances, highlighting their accomplishments. Fusion Fest 2025 stood out as a memorable and inspiring event, reinforcing RIMT University's unwavering commitment to the holistic development of its students, helping them hone their skills, foster creativity, and build leadership qualities in both academic and extracurricular domains.











#### **NEWS**

### The College of Architecture at RIMT University recently hosted ArchInnovate

The College of Architecture at RIMT hosted University recently ArchInnovate: Where Architecture Meets Innovation, an exciting and dynamic event that challenged students to design creative and functional products for the monsoon season using only newspapers. This unique and innovative initiative aimed sustainability promote innovation through hands-on learning with waste materials, encouraging students to think critically about design, utility, and environmental impact. By repurposing newspapers, the event provided a platform for students to explore how everyday materials can be transformed into useful and sustainable products, fostering a strong sense of social



responsibility. The competition concluded with winners recognized in two categories: Utility and Aesthetics. In the Utility category, Group-1 (Uttam & Rohit), Group-4 (Ujjwal & Deepti), and Group-7 (Prabhjot & Puneet) secured top honors for their practical, functional designs that effectively addressed the challenges of the monsoon season. Meanwhile, in the Aesthetics category, Group-13 (Lovleen & Arshdeep), Group-8 (Angel & Brea), and Group-5 (Vijay Laxmi & Moni) stood out for their visually

compelling and creative creations, demonstrating how beauty and practicality can be seamlessly integrated. The event proved to be a fun, engaging, and interactive platform that sparked creativity and encouraged sustainable thinking among all participants. Through this initiative, the College of Architecture not only highlighted the importance of innovative design but also fostered a culture of environmental consciousness, equipping students with the skills to address real-world challenges through architecture and design.

# The Medical Lab Technology (MLT) is proud to celebrate the exceptional achievements



significantly to various projects, research, and student-led initiatives, enriching the learning environment at RIMT University. The occasion was further highlighted by an inspiring appreciation talk delivered by Dr. Vinay Kumar, Head of the MLT Department, who commended the students for their hard work and dedication. In his speech, Dr. Kumar shared words of wisdom and motivation, encouraging all students to continue striving for excellence and to make meaningful contributions to the field of medical laboratory technology. His insights resonated deeply with the students, leaving them inspired to pursue their future endeavors with determination and passion. This recognition serves as a testament to the dedication of our students and faculty, who work tirelessly to nurture talent, promote academic excellence, and inspire success. It also reinforces RIMT University's commitment to providing an environment where students can thrive both academically and personally, achieving greatness in their chosen fields.

The Medical Lab Technology (MLT) Department at RIMT University is immensely proud to celebrate the exceptional achievements of two outstanding students from the BMLT 6th semester, Tariro, our brilliant international student, and Asif. Both of these students have shown remarkable dedication and academic excellence in their respective fields, and their hard work has not gone unnoticed. In recognition of their achievements, they were recently honored with appreciation certificates and mementos by the Microbiological Society of India, a prestigious organization that acknowledges excellence in the field of microbiology and medical laboratory technology. This honor is not just a reflection of their academic success but also their outstanding contributions to cocurricular activities within the department. Tariro, being an international student, has showcased an exceptional ability to adapt and excel in an unfamiliar academic environment, making her achievement even more remarkable. Asif, too, has demonstrated perseverance and excellence, setting a high standard for his peers. Both students have contributed





