

THE SHRIRAM NEWS BULLETIN

MONTHLY NEWS LETTER



APPROVALS & RECOGNITIONS



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Ganesh Utsav 2026 Celebrated at SRGOC Campus

ShriRam Group of Colleges (SRGOC) Campus celebrated Ganesh Utsav 2026 from 14 to 22 September 2026 with a vibrant blend of devotional, cultural and musical activities. The multi-day celebration provided students and staff with an opportunity to participate in various programmes while fostering unity, teamwork and community participation. The celebrations featured Ganesh Sthapana, Nritya evam Sangeet Pratiyogita, Chhappan Bhog, Bhajan Mandali/Bhajan Clubbing, Mahaprasadi and Ganesh Visarjan, along with other cultural activities. The enthusiastic participation of students and staff added a festive spirit to the campus and reflected the institution's commitment to promoting cultural values and togetherness.

The event was organised by Team Sanskriti Club, SRGOC, under the coordination of **Prof. Vikas Basant**, **Prof. Abhishek Shrivastava**, **Prof. Mansi Sharma** and **Mr. Ashok Sharma**.





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NEXTGEN PHARMA – ORIENTATION PROGRAMME 2026

New Minds | New Ideas | New Possibilities

ShriRam College of Pharmacy, Banmore organized a seven-day Orientation Programme 2026 from 18th to 24th September 2026 for newly admitted D.Pharm, B.Pharm and M.Pharm students. The programme was designed to familiarize students with the academic environment, institutional facilities, professional opportunities and career pathways in pharmacy.

The first day commenced with the formal inauguration, Saraswati Vandana, lamp lighting, welcome performance and an institutional presentation. The Principal addressed the students and guided them on discipline, academic expectations and professional development. **Dr. Yogesh Murti**, Associate Professor, IPR, GLA University, Mathura, delivered the Chief Guest address on “White Coat, Bright Future: Beginning Your Professional Journey as a Pharmacist.” **Mr. Prashant Awasthi**, Manager, API Production, Teva API Pvt. Ltd., Gwalior, also interacted with students and provided an industry-oriented perspective.



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NEXTGEN PHARMA – ORIENTATION PROGRAMME 2026

The second day focused on academic familiarization

The second day focused on academic familiarization, institutional facilities and library orientation. **Dr. Pankaj Sharma** conducted a “Know Your College & Academic Essentials” session, followed by an open-mic and fun activity. **Dr. Sarvesh Bhargava** provided guidance on the academic environment, attendance and college facilities, while **Ms. Neha Singh** introduced students to the SRCP library and its resources. The day also included a Bhajan/Kirtan Mandali segment.



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NEXTGEN PHARMA – ORIENTATION PROGRAMME 2026

The third day focused on government pharmacy exposure

The third day focused on government pharmacy exposure, communication and confidence building. **Mr. Pradumn Dandotiya**, Government Pharmacist, Morena and alumnus of SRCP, interacted with students and shared insights into the role and responsibilities of a government pharmacist. The day also featured student activities and an interactive communication and confidence-building session by **Mr. Dharmendra Khyati Sengar**, Trainer, Career Mentor and Motivational Speaker.





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NEXTGEN PHARMA – ORIENTATION PROGRAMME 2026

Fourth day provided exposure to community pharmacy

The fourth day provided exposure to community pharmacy and the pharmaceutical industry. **Prof. Feran Singh** and **Ms. Neha Singh** conducted a session on community pharmacy and library-related guidance. **Mr. Mahesh Kumar**, Plant Head, Habitare Pharma Pvt. Ltd., Panchkula, Haryana, delivered an industry-focused expert lecture and interacted with students. The day also included a session on student clubs and various interactive and cultural activities.



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NEXTGEN PHARMA – ORIENTATION PROGRAMME 2026

Fifth and concluding day focused on academic guidance

The fifth and concluding day focused on academic guidance, examinations, discipline, scholarships and future opportunities. **Prof. Ravindra Mishra (TPO)** and **Prof. Dharmendra Dayal** provided academic and professional guidance, while **Prof. Rajveer Singh Rajput** conducted an examination-related session. **Mr. Keshav Singh** and **Mr. Hemant Pal** guided students on documentation, accounts and scholarships. **Ms. Manisha Motiramani**, Director, Renaissance Educare, Gwalior, conducted an expert session on higher education abroad, examinations and international opportunities, followed by an “Ask the Expert” interaction. The programme concluded with a valedictory address and group photograph.

Overall, the Orientation Programme provided students with a meaningful introduction to college life through academic guidance, professional exposure, career interaction, communication-building activities and cultural engagement. The programme was coordinated by **Dr. Mahendra Prajapati** and **Prof. Niharika Modi** with the support of faculty members, staff, committees and student volunteers.





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World Pharmacists Day 2026 Celebrated with Enthusiasm

World Pharmacists Day 2026 was celebrated on 25 September 2026 with the theme “Empowering Pharmacists for Healthier Futures.” The programme aimed to highlight the vital role of pharmacists in healthcare and provide students with opportunities to demonstrate their knowledge, creativity, teamwork and communication skills. The celebration featured a variety of academic and engaging activities, including a Poster Competition, Pharma Games, Quiz Competition, Treasure Hunt and Pharma Innovation Challenge. A **Pharma Awareness Rally** was also organized in Banmore village, where students actively participated in spreading awareness about the importance of pharmacists, medicines and healthcare among the local community.





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World Pharmacists Day 2026 Celebrated with Enthusiasm

A **Blood Donation Camp** was also organized as a community-oriented healthcare initiative, encouraging voluntary blood donation and social responsibility among students and staff.

The programme was graced by **Dr. Jeetu Gangil, President, M.P. Pharmacists Association, Ms. Anubhuti Sharma, Drug Inspector, Gwalior, Dr. Rakesh Singh Baghel, Medical Officer (JAH) Dr. Vinay Jain, Group Director, Mr. M. P. Gupta Director SRIIT.** Their presence and guidance added significance to the celebration and motivated students to understand the broader professional responsibilities of pharmacists.

The celebration concluded with the distribution of prizes and certificates to winners and participants. Overall, the programme promoted pharmaceutical awareness, innovation, teamwork, professional confidence and community engagement, reinforcing the important role of pharmacists in building healthier communities. The event was coordinated by Prof. Harish Sharma



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Health Awareness Rally and Health Check-up Camp

A Health Awareness Rally and Health Check-up Camp was organized in the rural area of Banmore, Morena, with the objective of promoting health awareness, preventive healthcare practices, and the importance of regular health check-ups among the local community. **Around 40 students actively participated in the awareness rally** and conveyed important health-related messages to the rural population. The Health Check-up Camp further strengthened community interaction through basic health screening and health awareness services. The activity was **coordinated by Prof. Abhishek Parashar, Prof. Satish Mishra, and Mr. Ashok Sharma**. The programme witnessed active participation from students and faculty members and contributed to community outreach initiatives.



Faculty Achievement: Dr. Pankaj Sharma

Dr. Pankaj Sharma is serving as the lead editor along with **Dr. Vinay Jain** of the forthcoming international book *“Nanotechnology in Diabetes: Advancements in Diagnosis, Therapy, and Personalized Care,”* scheduled for publication by CRC Press, Taylor & Francis, in 2027. The book focuses on nanotechnology-based approaches in diabetes diagnosis, treatment, and personalized care



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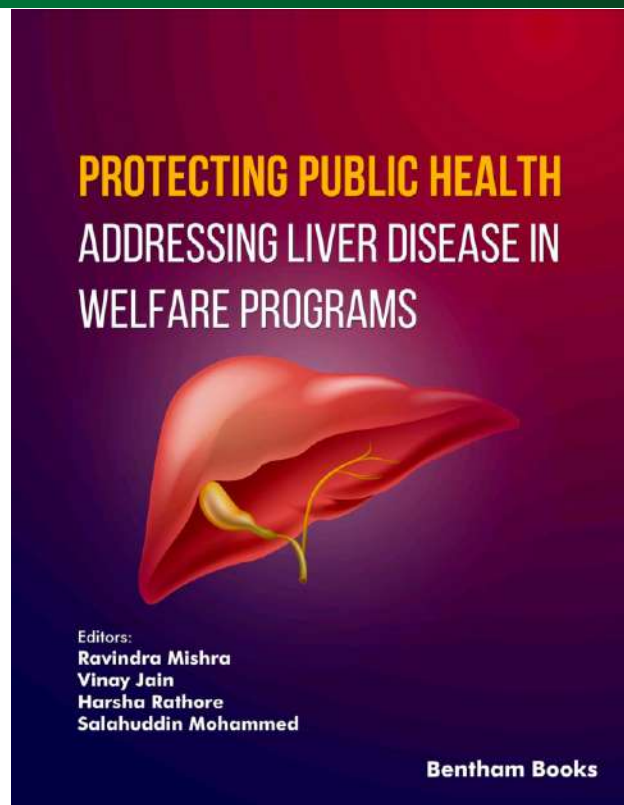
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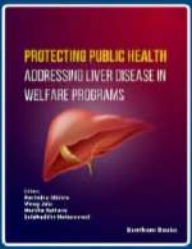
Faculty Achievement: Book Publication

A book titled "*Protecting Public Health: Addressing Liver Disease in Welfare Programs*" has been published by Bentham Books, authored by **Prof. Ravindra Mishra** and **Dr. Vinay Jain**. The book highlights the importance of addressing liver disease through public health and welfare initiatives, reflecting the authors' contribution to academic and healthcare research. **We are proud of this remarkable academic achievement and contribution to the field of public health.**



Book Chapter Published on Liver Disease Prevention

A book chapter titled "*Policy Blueprints: Designing Welfare Programs for Liver Diseases Prevention*" has been published in *Protecting Public Health: Addressing Liver Disease in Welfare Programs* by Bentham Books. Authored by **Saloni Jain, Rajveer Singh Rajput, Nitin Solanki and Vinay Jain**, the chapter is published on pages **235–264** and focuses on policy frameworks and welfare programmes for liver disease prevention. The publication highlights the authors' contribution to **public health research and preventive healthcare policy.**



Protecting Public Health:
Addressing Liver Disease in
Welfare Programs

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Policy Blueprints: Designing Welfare Programs for Liver Diseases Prevention

Author(s): Saloni Jain, Rajveer Singh Rajput, Nitin Solanki and Vinay Jain * .

Pp: 235-264 (30)

DOI: 10.2174/9798898817718126010014

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Faculty Achievement: Recognition as a Reviewer by Wiley

Ravindra Mishra, Jeetendra Kumar Gupta, and Dr. Vinay Jain, have contributed a review article titled “Rutin (Quercetin-3-rutinoside): A Comprehensive Review of its Anti-inflammatory and Anti-allergic Mechanisms, Molecular Targets, and Therapeutic Potential.” The article highlights the anti-inflammatory, anti-allergic, and antioxidant properties of rutin, along with its therapeutic potential in inflammatory and allergic disorders. This publication reflects the authors' continued contribution to pharmaceutical research and academic scholarship.

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REVIEW ARTICLE

Rutin (Quercetin-3-rutinoside): A Comprehensive Review of its Anti-inflammatory and Anti-allergic Mechanisms, Molecular Targets, and Therapeutic Potential

Ravindra Mishra^{1,2*}, Jeetendra Kumar Gupta¹ and Vinay Jain¹

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Abstract: *Rutin* (quercetin-3-O-rutinoside) is a naturally occurring flavonoid glycoside widely distributed in fruits, vegetables, and medicinal plants. Increasing evidence suggests that rutin possesses anti-inflammatory and anti-allergic properties through modulation of oxidative stress and immune signaling pathways. This review aimed to critically evaluate the molecular mechanisms, pharmacological activities, and therapeutic potential of rutin in inflammatory and allergic disorders.

Methods: A comprehensive literature search was conducted using PubMed, Scopus, Web of Science, and Google Scholar for studies published up to January 2025. Relevant *in vitro*, *in vivo*, and clinical studies investigating the anti-inflammatory and anti-allergic effects of rutin were selected according to predefined inclusion and exclusion criteria and systematically analyzed.

ARTICLE HISTORY

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Keywords: The reviewed studies demonstrated that rutin exerts anti-inflammatory effects by inhibiting Nuclear Factor- κ B (NF- κ B) and Mitogen-activated Protein Kinase (MAPK) signaling pathways, thereby reducing the production of pro-inflammatory mediators, including Tumor Necrosis Factor- α (TNF- α), Interleukin-1 (IL-1), and Interleukin-6 (IL-6). Rutin also activates the nuclear factor erythroid 2-related factor 2 (Nrf2) pathway, enhancing antioxidant defenses and reducing oxidative stress. In allergic conditions, rutin inhibits mast cells, suppresses histamine release, decreases leukotriene F₂ (LT-F₂) synthesis, and modulates immune cell activation.

Discussion: Although substantial preclinical evidence supports the therapeutic potential of rutin, limitations such as poor bioavailability, variability among experimental studies, and limited clinical studies remain significant challenges.

Conclusion: Rutin exhibits promising anti-inflammatory and anti-allergic activities through multi-target modulation of inflammatory, oxidative stress, and immune pathways. Further well-designed clinical studies and advanced drug-delivery strategies are required to facilitate its translation into clinical practice.

Keywords: Rutin, anti-inflammatory, anti-allergic, nuclear factor- κ B, mitogen-activated protein kinase, cytokines, flavonoids, molecular mechanisms.

1. INTRODUCTION

Inflammation and allergic diseases are significant global health burdens and are involved in the development of chronic diseases, including asthma, autoimmune diseases, and metabolic syndromes. Abnormal immune responses, overproduction of pro-inflammatory cytokines, and oxidative stress underlie these disorders. Critical molecular pathways such as Nuclear Factor- κ B (NF- κ B), Mitogen-Activated Protein Kinase (MAPK), and Nuclear factor

erythroid 2-related factor 2 (Nrf2) are involved in the development of inflammatory and allergic responses [1, 2].

Flavonoids are emerging as potential therapeutic agents thanks to their multi-targeted nature and low toxicity. Rutin (quercetin-3-O-rutinoside) is a ubiquitous flavonoid glycoside present in several food sources like buckwheat, fruits, and tea [3]. Rutin is a quercetin aglycone connected with a disaccharide (rutinoside), which affects its solubility, availability, and activity [3].

Recent studies have demonstrated that rutin modulates inflammatory and allergic responses through interactions with multiple signaling pathways and molecular targets. It has been found to suppress pro-inflammatory mediators,

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Faculty Achievement: Contribution to an International Academic Book

Dr. Pankaj Sharma, Dr. Saloni Jain, Aditi Bhardwaj, Sandeep Sharma, and Dr. Vinay Jain have achieved an academic milestone through their contribution to Chapter 15, titled “Role of IoT, AI, Chatbot, and ChatGPT in the Diagnosis and Treatment of Female Health Conditions,” published in *Holistic Approaches for Women's Sustainable Health, Volume 2* (2027), by Apple Academic Press, co-published with CRC Press (Taylor & Francis). The chapter explores the emerging applications of artificial intelligence, IoT, chatbots, and ChatGPT in the diagnosis and treatment of women's health conditions. The contribution reflects the authors' commitment to research, innovation, and advancing technology-driven healthcare.

CHAPTER 15

Role of IoT, AI, Chatbot, and ChatGPT in the Diagnosis and Treatment of Female Health Conditions

PANKAJ SHARMA,* SALONI JAIN, ADITI BHARDWAJ, SANDEEP SHARMA, and VINAY JAIN

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ABSTRACT

Through a dynamic fusion of Internet of Things, artificial intelligence (AI), Chatbots, and Chat Generative Pretrained Transformer (ChatGPT), it was observed that there is notable potential for these innovations to revolutionize diagnosis and treatment methods for various female health conditions. In the past several months, researchers and medical professionals have begun to consider the potential uses of AI-related big language models in health care. In this chapter, the thorough analysis focused on providing a summary of Chatbots and ChatGPT as well as their applications in health care. Initially, a broad overview of Chatbots, their development, design, and potential applications in medicine are covered. Second, ChatGPT's applications in medicine are highlighted, along with their design and instructional techniques, medical diagnosis and therapy, ethical concerns in research, and a comparison of ChatGPT with other natural language processing models. The review also covered ChatGPT's possibilities and limits. These massive model languages along with ChatGPT have vast potential for the healthcare industry in the decades to come. Yet, further study in this technology is required.



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Faculty Achievement: Recognition as a Reviewer by Wiley

Dr. Vinay Jain has been awarded a Reviewer Certificate by Wiley in recognition of his contribution as a reviewer for the journal *Food Science & Nutrition*. During 2026, he contributed to the peer-review process by reviewing a research manuscript for the journal. This recognition highlights his active involvement in scholarly peer review and his contribution to maintaining academic and scientific standards in pharmaceutical and allied research.



Satyanarayan Katha Held at SRCP Campus

A Satyanarayan Katha was organized at the ShriRam College of Pharmacy (SRCP) Campus on 5 September 2026 with devotional fervour and spiritual enthusiasm. The programme brought together faculty members and staff for collective prayers and blessings, fostering a sense of harmony, positivity, and togetherness within the campus community. The religious ceremony was coordinated by **Prof. Harish Sharma**. The programme concluded with Prasad distribution among the faculty and staff members.



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Guest Lecture on Financial Literacy

The **Department of Commerce and Management** organized a **Guest Lecture on Financial Literacy** from **24 to 26 September 2026** for the students of **BBA, B.Com and MBA**, along with faculty members. The session was delivered by **CA Irfan Abdul**, **Mr. Harshit Sinha** was also came on 26th September 2026, who provided valuable practical insights into financial planning, saving, investment awareness, budgeting, and responsible financial decision-making. The lecture focused on enhancing students' understanding of real-world financial practices and developing financially responsible habits. The interactive session encouraged students to actively participate and clarify their queries related to personal finance and investment.

Objectives • To enhance financial awareness among students. • To develop understanding of saving, budgeting and investment. • To promote responsible financial decision-making. • To connect theoretical knowledge with practical financial practices. • To understand about share market, mutual funds, etc.

Outcomes The programme enhanced participants' financial awareness and provided practical knowledge of personal financial management and informed investment decisions. It also provided students with an opportunity to interact with a professional Chartered Accountant and gain industry-oriented insights.

The programme was successfully conducted with active participation from students and faculty members. The Department of Commerce and Management expressed its gratitude to **CA Irfan Abdul** for his valuable contribution and guidance. Coordinator: Dr. Arun Saral, Co-coordinators: Prof. Mani Agarwal, Prof. Ritu Sharma.



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MBA Orientation Programme

The Department of Commerce and Management organized an MBA Orientation Programme on 07 September 2026 to welcome students to the new academic session and familiarize them with the academic environment, curriculum, institutional facilities, and professional opportunities associated with the Master of Business Administration programme. In this program Chief Guest was Prof. Avinash Tiwari (Former Vice Chancellor, Jiwaji University), invited guest were Mr. V.S. Rajawat (Deputy General Manager, J.K. Tyre & Industrial Limited Gwalior) and Mr. Abhishek Priyadarshi (Cluster HR Head, Godrej Consumer Products LTD), Mr. Harendra Sharma (Secretary SRGOC), Dr. Vinay Jain (Principal, SRCP & Group Director), Prof. M.P. Gupta (Director, SRIIT), Dr. Ramavtar Singh Tomar (Principal, SRIPS), Dr. Manoj Kumar (HOD, Department of Commerce & Management). Coordinator was Dr. Manoj Kumar and Co-coordinator was Dr. Arun Saral.

The programme served as an important platform for introducing students to the department's academic culture, expectations, and holistic development initiatives. It also encouraged students to begin their MBA journey with confidence, discipline, and a clear understanding of their career goals. The MBA Orientation Programme conducted on 07 September 2026 was a meaningful initiative of the Department of Commerce and Management. It provided students with essential academic guidance, institutional awareness, and motivation for their future professional development. The programme marked a positive beginning to the MBA academic journey and reinforced the department's commitment to quality education and holistic student development.



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अभ्युदय B.Tech Orientation Programme Day-1

ShriRam College of Engineering , Banmore organize a Two- Days Orientations Programme 2026 from 01 sept 2026 for newly admitted B.tech Students. The programme was designed to familiarize students with the academic environments, institutional facilities, professional opportunities and career pathways in engineering. The **first day** commenced with the formal inauguration, Saraswati Vandana, lamp lighting, welcome performance and an institutional presentation. The Director addressed the students and guided them on discipline, academic expectations and professional development. Dr. Ravindra Singh Rana Associate Professor, MANIT Bhopal, Mr. Rahl Chaturvedi, Manager, AGI and Mr. Avinash Mishra, National President, quality circle forum of India. Also interacted with students and provided an industry- oriented perspective.



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अभ्युदय B.Tech Orientation Programme Day-2

The Department of COMPUTER SCIENCE AND ENGINEERING, Shriram Institute of Information Technology (SRIIT) organized a guest lecture on 2 September 2026 for the newly admitted B.Tech COMPUTER SCIENCE AND ENGINEERING students. The **second day orientation** programme was organized to warmly welcome the freshers and introduce them to the academic environment, faculty members, departmental activities, and college culture. The event was graced by Mr. Amit Mishra, Joint Director (IT), NIC UPSC, Lucknow and Mr. Ankit Agrawal, Assistant Director Petroleum planning & Analysis Cell, Govt. of India as the Special Guest.

The programme provided valuable guidance and motivation to the students as they began their journey in COMPUTER SCIENCE AND ENGINEERING. It also helped the freshers become familiar with the department and encouraged them to actively participate in academic and extracurricular activities.

The orientation programme concluded on a positive note and marked a warm and inspiring beginning to the students' B.Tech COMPUTER SCIENCE AND ENGINEERING journey.



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अभ्युदय B.Tech Orientation Programme

The Department of Civil Engineering, Shriram Institute of Information Technology (SRIT) organized a guest lecture on 2 September 2026 for the newly admitted B.Tech Civil Engineering students. The programme was organized to warmly welcome the freshers and introduce them to the academic environment, faculty members, departmental activities, and college culture. The event was graced by Mr. Rajendra Singh Bhadauria, Retired Chief Engineer, PHE Department, Government of Madhya Pradesh, as the Special Guest. The programme provided valuable guidance and motivation to the students as they began their journey in Civil Engineering. It also helped the freshers become familiar with the department and encouraged them to actively participate in academic and extracurricular activities. The orientation programme concluded on a positive note and marked a warm and inspiring beginning to the students' B.Tech Civil Engineering journey.



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ENGINEER'S DAY CELEBRATION 2026

ShriRam Institute of Information Technology celebrated **Engineer's Day 2026 – Engineer's Arena 2026** with great enthusiasm and active participation of students. The event aimed to highlight the importance of engineering, innovation, creativity, and technical skills. The Civil Engineering students actively participated in model and poster presentations, where they presented their innovative ideas and demonstrated their technical knowledge related to civil engineering. Their participation made the event more engaging and informative. The students were also awarded certificates in recognition of their active participation and efforts. Overall, the celebration was an inspiring and enriching experience that encouraged Civil Engineering students to enhance their knowledge, creativity, and confidence.



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5-Day Industrial Training Successfully Completed.

Empowering students with Industry-Ready Skills! Our students received practical training in Data Structures & Algorithms, Aptitude, Reasoning & Verbal Communication, with hands-on exposure to LeetCode, Codeforces & GeeksforGeeks. Learn. Code. Practice. Get Industry Ready!

Thanks to the Coding Gurukul Team for their excellent training and valuable guidance.



Congratulations to Prof. Bhanu Pratap Singh Sikarwar to actively participated in FDP





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ORIENTATION PROGRAMME BBA, BCA & B.Com. – First Year

The Department of Commerce and Management organized an Orientation Programme for the newly admitted first-year students of BBA, BCA, and B.Com. on 03 September 2026. The programme was conducted to welcome the students to the institution and to familiarize them with the academic environment, curriculum, institutional facilities, discipline, co-curricular activities, and future career opportunities. The event provided an interactive platform for students to understand the expectations of college life and to begin their academic journey with confidence and enthusiasm.

Objectives of the Programme

- To warmly welcome our guests and the newly admitted students of BBA, BCA, and B.Com.
- To introduce students to the institution, departments, faculty members, and available facilities.
- To explain the academic structure, curriculum, examination system, attendance requirements, and classroom responsibilities.
- To make students aware of discipline, code of conduct, regular attendance, and active participation in academic activities.
- To motivate students to develop communication, technical, analytical, leadership, and professional skills.
- To highlight the importance of internships, industry exposure, skill development, and career planning.



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TEAM NEWS LETTER

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Executive Director, SRGOC

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Prof. Rajveer Singh Rajput
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SRCP



Prof. Deeksha Rajpoot
Asst. Prof. Civil Engineering Department
SRIIT



Dr. Arun Kumar Saral
Assistant Professor,
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Thank You...

