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SHRIRAM
GROUP OF COLLEGES



THE SHRIRAM NEWS BULLETIN

MONTHLY NEWS LETTER



APPROVALS & RECOGNITIONS



**MONTH OF JULY - 2026
VOLUME-1
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Spotlight - Editor's Nib

Every milestone has a story.

Every achievement has a heartbeat.

July 2026 has been a month of celebrating excellence, compassion, and togetherness at ShriRam Group of Colleges. From outstanding **academic results** and remarkable placement, successes to **inspiring community initiatives** and vibrant campus celebrations, every page of this edition reflects the spirit that defines SRGOC.



This issue takes you through the proud moments of our **Results & achievements**, the warmth of our **Founders' Day Celebrations**, the dignity of the **Samman Samaroh**, and the impact of our **Eye & Dental Check-up Camp**, Donation Drive, and the inauguration of the **Community Kiosk**. The **soulful Bhajan Sandhya** reminds us that while we strive for excellence, we remain rooted in our values.

Hear the voices that make our campus unique—**our dedicated faculty as “Campus Catalysts”**, the **dreams and creativity of our students in “Echoes of Youth”**, the **discipline and patriotism of our cadets in NCC Corner** and the success stories of Placements, **Campus Drives**, and **Internships**. As always, Media Speaks captures the growing footprint of SRGOC beyond the campus.

This newsletter is more than a record of events—it's a celebration of every student, teacher, staff member, and well-wisher who contributes to making SRGOC a place where learning inspires, service transforms, and success becomes a shared journey.

Warm Regards,

Editorial Team

ShriRam Group Of Colleges
Banmore

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Message from the Dean Academics

Dear Readers,

Every achievement begins with curiosity, grows through dedication, and blossoms with perseverance. This edition celebrates the collective spirit of SRGOC, where academic excellence meets compassion, innovation, and purpose.

From remarkable student accomplishments and placements to community outreach and campus celebrations, each milestone reflects our unwavering commitment to holistic education.

As we turn these pages, let us celebrate not just success, but the journey, the teamwork, and the values that make SRGOC a place where dreams take shape and futures are built.

Therefore Learn, Lead and create a Legacy.

Keep learning. Keep growing. Keep inspiring.



With Warm Regards

Prof. Sanjay Bhatele

Dean Academics

ShriRam Institute of Information Technology,
Banmore

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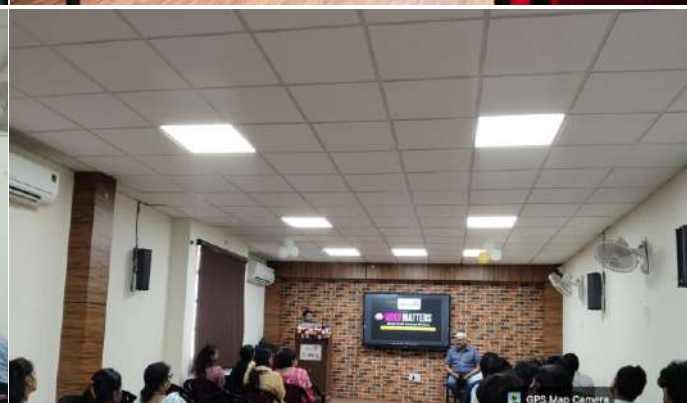
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Expert Talk - MIND MATTERS

A virtual lecture on Mind Matters, was given by Dr. Brijesh Sharma (Life Coach & Mentor, SRGOC). He emphasised the core awareness session, focusing on psychological well-being and stress management. It was successfully conducted online on Friday, July 10, 2026 for the staff members of the Shriram Group of Colleges (SRGOC). The program commenced with an official welcome and a formal introduction of the guest by Secretary, SRGOC, Shri Harendra Sharma. Following the lecture, Dr. Sharma was presented with a virtual token of appreciation in recognition of his valuable insights. The event concluded smoothly with an official vote of thanks delivered by Mr. Ashok Sharma, Registrar of SRGOC. It was coordinated by Prof. Vikas Basant and Mr. Laxmikant Sharma in the Smart Room, SRIIT,



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SAMMAN SAMORAH-II

Shriram Group of Colleges Honours Rajasthan Class XII Board Toppers

Shriram Group of Colleges, in association with Aakash Coaching and Sharda Vidyapeeth, Dholpur, successfully organized the "Pratibha Samman Samaroh 2026" on 5 July 2026 to felicitate the meritorious students of the **Rajasthan Class XII Board Examination**. The grand ceremony celebrated the exceptional academic achievements of the board toppers and inspired aspiring students to pursue excellence in their educational journey. The event witnessed the presence of distinguished academicians, educationists, school principals, faculty members, students, and proud parents. The meritorious students were honoured with mementoes, certificates, and tokens of appreciation in recognition of their dedication, perseverance, and outstanding performance in the Rajasthan Board examinations. During the programme, the dignitaries congratulated the awardees and encouraged them to continue striving for excellence with integrity, determination, and a commitment to lifelong learning. They emphasized the importance of quality education, innovation, and leadership in shaping a brighter future for society. The ceremony also highlighted the collaborative efforts of **Shriram Group of Colleges, Aakash Coaching, and Sharda Vidyapeeth, Dholpur**, in recognizing young talent and promoting academic excellence across the region. The enthusiastic participation of students, parents, and educators made the event a memorable celebration of achievement and inspiration. **The Pratibha Samman Samaroh 2026 reaffirmed Shriram Group of Colleges' commitment to nurturing academic brilliance**, encouraging youth empowerment, and fostering a culture of excellence that motivates future generations to achieve their highest potential. It was organized by Shriram Group of Colleges. It was graced by the presence of **Dr. Vinay Jain Group Director, SRGOC, Prof. M.P Gupta Director, SRIIT, Dr. Pankaj Sharma, Dr. Saloni Jain, Prof. Vikas Basant & Prof. Sandeep Sharma.**



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Founder's day Celebration - A Journey of Legacy

Celebrated as a two day event on 17&18 July 2026 with an array of events .

The 29th Founder's Day Celebration was successfully organized with enthusiastic participation from students, faculty members, healthcare professionals, alumni and the local community. The event effectively integrated healthcare services, environmental initiatives, social outreach, and cultural activities, reflecting the vision and values of the institution. The programme not only paid tribute to the Founder but also strengthened community engagement, promoted institutional social responsibility, and provided experiential learning opportunities for students. Through these initiatives, Shriram Group of Colleges demonstrated its commitment to quality education, holistic development, and sustainable community service .It was coordinated by **Prof. Vikas Basant , Quintet Head and Team.**



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Inauguration of KIOSK (Drinking Water Facility)

To serve The visitors and the general public, a permanent drinking water facility (Pyaa) was inaugurated inside the campus. With the objective of community welfare services and ensuring the availability of safe drinking water the kiosk was installed on the campus gate. This was coordinate d by **Prof Deeksha Rajput** and **Prof Priyanka Shrivastava**.



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Tree Plantation Drive :

With the objective of environmental conservation , increasing green cover, romote sustainable practices ,awareness regarding climate change, several ornamental and medicinal plants were planted. **The students-our Gren warriors** pledged to nurture the saplings across the campus. **It was coordinated by Prof Vikas and Prof Abhishek Shrivastava .**



Bhajan Sandhya

Bhajan Sandhya A devotional evening was organized in memory of our visionary Founder sir. It was coordinated by **Prof Vikas Basant and Prof H. P. Tripathi**. **Highlights included:** Devotional songs, Spiritual discourse. A floral Tribute was paid to the Founder by our guests, leadership team, faculty members, Staff members and students.



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Donation Drive

A food donation drive bear organized by ShriRam Group of college, Banmore at Swarg Sadan, Food was sever by Our team of Prof. Abhishek Shrivastava and Students. Thori Si Zindagi our Bahut Sara Pyar.



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Day-02 Founder's Day Celebration-Utsav

The event began with the arrival of the esteemed guests, who were welcomed with sashes and garlands. After taking their seats, the ceremony proceeded with a serene Saraswati Vandana, followed by a floral tribute to the visionary founder Sir. The Group Director **Dr. Vinay Jain** delivered a warm welcome address, outlining the events scheduled for the next two days. The Secretary Shri Harendra Sharma addressed the audience. The guests and dignitaries shared insightful speeches. The students performed dances. The pillars of SRGOC who completed a decade or more were honored, and the event concluded with a vote of thanks by the Director of SRIIT. The event was anchored by **Divyanshi Bhadoria of B.Tech I Sem** under the guidance of **Prof. Alka Chaturedi**

The event was graced by the presence of distinguished guest :

- 1) Asha Singh Sikarwar, Lawyer Morena
- 2) Sandeep Sharma, Tree Man Well-Known Environmentalist And Educator
- 3) Jai Singh Kushwah, Senior Quality Engineer & General Secretary Rotaract India
- 4) Shri Pradeep Sharma EC Member Jiwaji University Gwalior





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Dr. Vinay Jain Contributes as Series Editor for International Book on Pharmaceutical Sciences

Dr. Vinay Jain, Group Director cum Principal, is serving as the **Series Editor** for the upcoming peer-reviewed book titled **“Advances in Pharmaceutical Sciences: Drug Development, Pharmacology, and Therapeutics.”** Published internationally by **Iterative International Publishers (IIP, USA & India)**, the book highlights recent advancements in drug development, pharmaceutical formulations, pharmacology, and therapeutics. Faculty members, researchers, and postgraduate scholars are invited to contribute their research work. The management, faculty, and students congratulate **Dr. Vinay Jain** on this remarkable academic contribution and wish him continued success in his scholarly endeavours.

Call for Book Chapters/Research Papers for Edited Book
To be published with ISBN & e- ISSN under IIP International Publishers, USA & India

Advances in Pharmaceutical Sciences: Drug Development, Pharmacology, and Therapeutics



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Important dates:
Paper submission portal open from 1st July 2026
Last date for chapter submission: 31st July 2026
Last date for review submission: 22nd August 2026
Review status notification: within 28th August 2026
(Parallel Process)
Final acceptance notification: within 31st August 2026
Last date for registration: 10th September 2026

IIP Series
www.iipseries.org

Final Viva Examination Conducted for M.Pharm Pharmaceutics Students

The Final Viva Examination for M.Pharm Pharmaceutics students **Mr. Varun Singh** and **Mr. Nishant Bhadauriya** was successfully conducted under the guidance of **Dr. Pankaj Sharma** and **Dr. Sarvesh Bhargava**. The session concluded smoothly, and we extend our best wishes for the future success and bright career of the students. The viva was conducted by **Prof. Rajveer Singh Rajput**.





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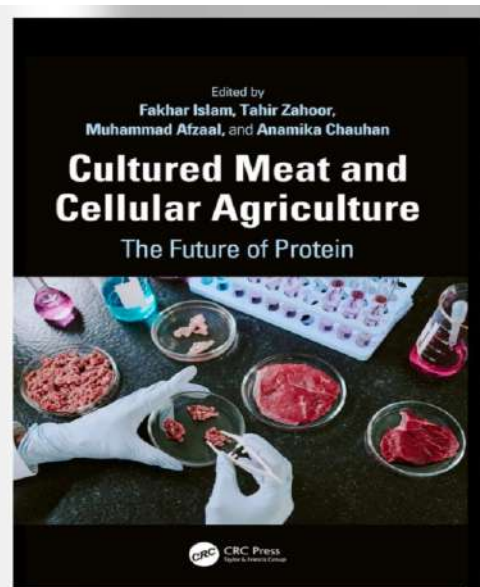


SHRIRAM COLLEGE OF PHARMACY

THE SHRIRAM NEWS BULLETIN

International Book Chapter Published by CRC Press

ShriRam College of Pharmacy, Banmore, proudly congratulates **Prof. Rajveer Singh Rajput, Anand Chauhan, Saloni Jain, Nitin Solanki, Vinay Jain, Anjaneyulu Vinukonda, and Pankaj Sharma** on the publication of **Chapter 1, "The Science Behind Cultured Meat: Exploring Cellular Agriculture"**, in the international book **Cultured Meat and Cellular Agriculture: The Future of Protein** published by **CRC Press (Taylor & Francis)**. This achievement reflects their valuable contribution to research in cellular agriculture and sustainable food technologies.



Chapter 1

The Science behind Cultured Meat: Exploring Cellular Agriculture

Rajveer Singh Rajput, Anand Chauhan, Saloni Jain, Nitin Solanki, Vinay Jain, Anjaneyulu Vinukonda, and Pankaj Sharma

1.1 Introduction

The ways that beef is produced now use a lot of resources and harm the environment [1]. It is harsh to the livestock that suffer in factory settings until being put to death [2], and it is linked to serious public health problems such as antibiotic resistance and zoonosis carried by animals [3, 4]. Yet, as the world's population rises, the need for meat will undoubtedly increase dramatically [5]. There is proof that the existing system is unsustainable, and if we want to lower dangers to the environment and public health without drastically reducing meat consumption, we need to find alternate ways to produce meat. Cultured meat made from animal cells has been proposed as a solution to these issues, as it can be produced with much less impact to the environment and the health of people and doesn't require the death of animals [6, 7]. This is accomplished by separating some cells from an animal's tissue samples of muscles and growing them in a culture that gives them the nutrition and energy they need to proliferate inside of their bodies [8]. While more recent methods use growth media free of animal, previous methods employed fetal serum as a culture medium, which still required the death of animals to produce. Currently, a number of businesses worldwide are testing the technology needed to employ this method to produce actual edible meat without killing animals [9].

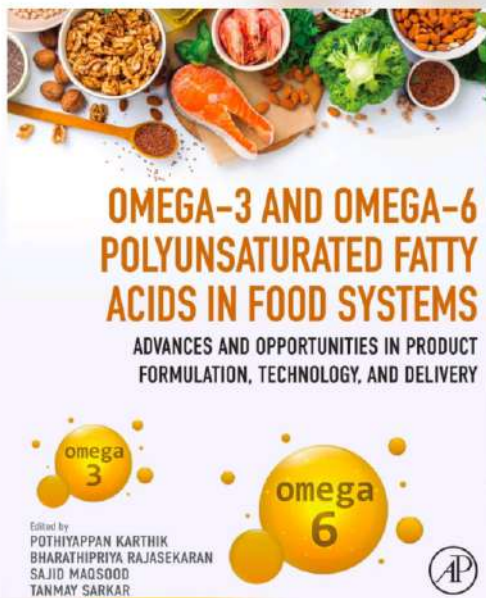
Despite not being marketed to customers yet, cultured beef offers a few unique benefits over other alternative protein sources. Cultured meat has the unique ability to directly replace animal goods, allowing consumer worries about the components and relative nutrition of meat made from plants. Conversely, plant-based diets mimic the texture and flavor of meat by utilizing plant-based proteins. Cultured meat enables people to keep eating familiar and conventional meat species

DOI: 10.1201/9781003511760-1

1

International Book Chapter Published by Academic Press (Elsevier)

ShriRam College of Pharmacy, Banmore, congratulates **Dr. Harish Sharma, Dr. Pankaj Sharma, Dr. Vinay Jain, Apoorva Pathak, and Anjaneyulu Vinukonda** on the publication of **Chapter 29, "Challenges and Solutions in Scaling Up Polyunsaturated Fatty Acid Production for Industrial Use"**, in the international book **Omega-3 and Omega-6 Polyunsaturated Fatty Acids in Food Systems** published by **Academic Press (Elsevier)**. The publication highlights their contribution to research in food and pharmaceutical sciences.



Chapter 29

Challenges and solutions in scaling up polyunsaturated fatty acid production for industrial use

Harish Sharma¹, Pankaj Sharma², , Apoorva Pathak³, and Anjaneyulu Vinukonda³

¹Department of Pharmaceutics, Shri Ram College of Pharmacy, Banmore, Malviya Pradesh, India; ²Department of Pharmacology, Shri Ram College of Pharmacy, Banmore, Malviya Pradesh, India; ³Formulation and Process Development, Indus Pharma Inc., New York, NY, United States

29.1 Introduction

Polyunsaturated fatty acids (PUFAs) are a crucial group of lipids that are essential to human health, physiological normal functioning, and the prevention of diseases. The omega-3 and omega-6 fatty acids are among them and have received a remarkable scientific, clinical, and industrial interest because of their essentiality and extensive biological functions. The enzymatic ability of humans to add the additional double bonds after position 10 of the fatty acid chain is absent, which is why omega-3 and omega-6 fatty acids are nutritionally required and can only be supplied through the diet (Gallagher, 2017). Epidemiological, clinical, and mechanistic evidence has proven in the last 10 years supporting the health benefits of proper consumption of omega-3 and omega-6 PUFAs. The omega-3 fatty acids were associated with lower cardiovascular risk, better lipid metabolism, neuroprotective effects, cognitive development, and suppression of chronic inflammatory disorders. Omega-6 fatty acids play a central role in normal growth, skin barrier protection, immune responses, and reproductive health (Gallagher, 2017; Shih, 2019). Their presence in pharmaceutical preparations and nutraceutical supplements, functional foods, infant formulas, and cosmetics has largely been propelled by this robust scientific basis and has greatly enhanced their industrial applications and commercial importance (Bhatia et al., 2020; Shih, 2019). The increased usage of omega-3 and omega-6 PUFAs has consequently led to a significant growth in the worldwide demand for these products in the past decades. The market of products based on PUFA has been active due to the increasing number of aged individuals, the rising consumer awareness of preventive care, and the continuously increasing number of chronic diseases related to lifestyle (Sprenger et al., 2017). Also, industrial demand has increased by regulatory authorization of docosahexaenoic acid (DHA) and arachidonic acid (ARA) fortification in infant food and medical food, creating a lot of pressure on current production systems. As such, the viability, scalability, and sustainability of the supply of high-quality PUFAs have become an important industrial issue. Despite its effectiveness, this reliance on marine resources is increasingly considered unsustainable under the conditions of overfishing, depleting wild stocks of fish, disrupting the ecosystem, and being susceptible to climate change (Gallagher et al., 2018). Moreover, fish oils are also subject to heavy metal, dioxin, and polychlorinated biphenyl contamination, which require more refining and purifying processes, making production more expensive and even more harmful to the environment (Bhatia, 2021; Shih et al., 2019). There are limitations to plant-based sources of omega-6, such as land-use, changes in oil composition, agricultural inputs, and competing food and feed production systems (Pawl, 2021).

All these sustainability, safety, and supply-chain issues have prompted research across the globe to find alternative production platforms of PUFA. Microbial and algal systems have also become especially promising alternatives because of their high growth rates, their ability not to be reliant on arable land and marine ecosystems, and their susceptibility to controlled cultivation conditions (Jadhav, Suresh et al., 2019; Wadhwa, 2019). Microbial (Methanococcus, Rhodospirillum, and others) and



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Research Achievement: Faculty Members Publish Research Paper in Elsevier's International Journal

A remarkable academic achievement has been accomplished with the publication of a research paper titled "**Evaluating the efficacy of diosmetin in arthritis treatment in Albino Wistar rats**" in the internationally recognized peer-reviewed journal **Pharmacological Research - Modern Chinese Medicine**, published by **Elsevier**. The research work was contributed by **Ramniwas Baghel, Dr. Sarvesh Bhargava, and Dr. Vinay Jain**, focusing on the **therapeutic potential of diosmetin in arthritis management through experimental evaluation using Albino Wistar rat models**. The publication highlights valuable insights into the role of natural bioactive compounds in developing potential therapeutic approaches for inflammatory disorders like arthritis.

This achievement reflects the commitment towards **research excellence and scientific advancement**. The management and faculty congratulate all the authors for their valuable contribution to pharmaceutical research and bringing recognition through this prestigious international publication.

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National Expressway, A.B. Road, Banmore Near Gwalior (M.P.)

Congratulations
for Publication of Research Article

Ramniwas Baghel **Dr. Sarvesh Bhargava** **Dr. Vinay Jain**

Titled "**Evaluating the efficacy of diosmetin in arthritis treatment in Albino Wistar rats**" in "**Pharmacological Research - Modern Chinese medicine**" Elsevier Journal

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Research Published in Scopus-Indexed Journal Highlights Promising Natural Antidiabetic Agent

A research article titled "**Evaluation of Antidiabetic Activity of Ethanolic Extract of *Erythroxylum coca* Leaves in Experimental Diabetic Rats**" has been published in the Scopus-indexed **Journal of Natural Remedies**. The study, conducted by **Prof. Ravindra Mishra, Mr. Pradeep Prajapati, and Dr. Vinay Jain**, demonstrated that the ethanolic leaf extract significantly reduced blood glucose levels, improved insulin response, corrected lipid abnormalities, and protected pancreatic, liver, and kidney tissues in experimental diabetic rats. The findings highlight the potential of *Erythroxylum coca* as a promising natural source for future antidiabetic therapies, while emphasizing the need for further clinical studies before its use in humans.

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Congratulations
for Publication of Research Article

Pradeep Prajapati **Ravindra Mishra** **Dr. Vinay Jain**

Titled "**In Vivo Evaluation of Antidiabetic Activity of *Erythroxylum coca* in Rats**" Scopus Indexed Journal "**Journal of Natural Remedies**"

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Successful Campus Placement Drives Organized

A series of **Campus Placement Drives** were successfully organized in collaboration with leading **pharmaceutical companies** to provide career opportunities to pharmacy students and strengthen **industry–institute interaction**. **Saga Life Sciences Ltd. (15 July 2026)** conducted a recruitment drive for the **B.Pharm 2026 batch** for the **Production Department**, with **eight students completing the recruitment process**. **Aniya Pharmaceuticals Pvt. Ltd. (16 July 2026)** organized recruitment for the position of **Medical Representative**, providing employment opportunities to **Diploma and B.Pharm students**. **Cadila Pharmaceuticals Limited (13 July 2026)** conducted a placement drive offering opportunities in **Production, Quality Assurance (QA), Quality Control (QC), Parenteral Manufacturing, and Engineering departments** with packages up to **5 LPA**. Adding another achievement to the placement success, **Alfaz Khan from the B.Pharm 2026 Batch** has been successfully selected by **Cipla Pharmaceuticals Pvt. Ltd.** for the **Manufacturing Department**. His selection reflects the commitment towards providing quality education, skill development, and industry readiness among students.

The drives were successfully coordinated by the **Training & Placement Cell Head Prof. Ravindra Mishra and Corporate Resource Center (CRC)**, providing students with industry exposure and career opportunities.




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Congratulations
On Your Proud Selection at


Cipla
Cipla Pharmaceuticals
Pvt. Ltd.
Department: Manufacturing


Alfaz Khan
(B.Pharm 2026 Batch)

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Free Eye and Dental Health Check-up Camp Organized on 29th Foundation Day Celebration

A Free Eye and Dental Health Check-up Camp was organized on 17 July 2026 at ShriRam College of Pharmacy, Banmore, on the occasion of the 29th Foundation Day of Shri Ram Group of Colleges in the sacred memory of Late Shri Ramsundar Dandotiya Ji. The camp was conducted in collaboration with Samarpan Eye Charitable Hospital, Gwalior, to promote eye health awareness and preventive healthcare. A team of ophthalmologists and medical experts provided free eye examinations, consultations, and medical advice to students, faculty members, staff, and the local community. A total of **189 beneficiaries** received eye and Dental care services, and **29 patients were identified for cataract surgery**. The initiative supported **early detection of eye disorders** and improved accessibility to quality healthcare services. The programme was **coordinated by Prof. Feran Singh and Prof. Abhishek Parasar** successfully conducted as part of the institution's commitment towards **community welfare, social responsibility, and NAAC Extension and Outreach Activities**.





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Result Pharmacy



SHRIRAM COLLEGE OF PHARMACY
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Congratulations
to Our Toppers!

B.Pharm 8th Semester Result 2026



Tanaz Khan
CGPA: 8.57



Sana Khan
CGPA: 8.42



Sourabh Sharma
CGPA: 8.38



Your hard work and dedication have paid off!
We are proud of you and wish you the best for your bright future.

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Congratulations
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B.Pharm First Semester Result 2026



Muskan Khadouriya
SGPA: 8.61



Vandana Kashwala
SGPA: 8.52



Samiksha Tathra
SGPA: 8.54



Sarita Thapa
SGPA: 8.34



Dharmendra Dhakar
SGPA: 8.28



Muskan Ojha
SGPA: 8.24



Vikash Jatav
SGPA: 8.24



Nandini Rajput
SGPA: 8.21



Aditya Yadav
SGPA: 8.14



Nisha Rathor
SGPA: 8.10



Shikha Parihar
SGPA: 8.10



Jitay Singh Rathore
SGPA: 8.07



Harsh Kushwah
SGPA: 8.07



Sonam Baghel
SGPA: 8.07



Jaden Prachi
SGPA: 8.00



Chirag Dubey
SGPA: 8.00



Pooja Prajapati
SGPA: 8.00

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Congratulations
to Our Toppers!

M.Pharm (Pharmacology) 1st Sem. Result 2026



Roopal Tomar
SGPA: 8.31



Ayush Yadav
SGPA: 8.08



Anshul Min
SGPA: 7.82



Ashutosh Tomar
SGPA: 7.80



Devanshu Saita
SGPA: 7.84



Himanshu Singh
SGPA: 7.82



Lokendra Baghel
SGPA: 7.82



Sakshi Tiwari
SGPA: 7.82

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Congratulations
to Our Toppers!

M.Pharm (Pharmaceutics) 1st Sem. Result 2026



Sejal Jain
SGPA: 8.23



Vikas Kushwah
SGPA: 8.23



Abhishek Rajput
SGPA: 8.08



Ankit Bhakad
SGPA: 8.08



Aman Sharma
SGPA: 7.92



Priya Shakya
SGPA: 7.92

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Expert Session Induction program on electric vehicle technician

An expert session was organised for the students by CSE Department . The Resource person **Mr. Anand Pandey** , Zonal Manager at Smart Brains Engineers and Technologies. During the session, he shared practical knowledge about Electric Vehicles (EVs), Solar Energy Systems, industry trends, career opportunities, and the skills required to succeed in the renewable energy sector. The students gained valuable insights into Electric Vehicles (EVs), Solar Energy Systems, renewable energy technologies, emerging industry trends, and career opportunities. The interactive discussion enhanced students' technical knowledge and motivated them to explore careers in the rapidly growing green energy and sustainable technology sectors. At the end the floor was open for questions . A total of 80 students from the Computer Science Engineering (CSE), Artificial Intelligence & Data Science Engineering (AI&DSE), Mechanical Engineering (ME), and Electronics & Communication Engineering (ECE) departments actively participated in the expert lecture. The Coordinator were **Dr. Sheo Kumar and Prof. Satendra Bansal**.



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Hands on Training on “Electric Vehicle”

The Department of CSE/AIDSE, SRIIT, organized a three months training session on “Electric Vehicle” beginning on 28th July 2026. The session was delivered by **Mr. Vinit Kumar**. The session was informative and beneficial for all participants. Around 50 students benefitted from the session. The coordinator is **Dr. Sheo Kumar** and co-coordinator is **Prof. Sandeep Sharma**



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Echoes of Youth - Student's corner

Digital Arrest: Don't Let Fear Hack Your Mind

In an age where a phone call can unlock your bank account—or empty it—Digital Arrest has emerged as one of the fastest-growing cyber frauds.

What is a Digital Arrest Scam?

Imagine receiving a call from someone claiming to be a police officer, CBI official, or customs officer. They accuse you of crimes like money laundering or drug trafficking,

display fake legal documents, and threaten immediate arrest. To "clear your name," they demand money or confidential information. The truth? There is no such thing as a digital arrest. It's a psychological trap designed to exploit fear.

How the Scam Works

Step 1: A fake call or message warns of illegal activity linked to your identity.

Step 2: The caller impersonates a law enforcement officer and creates panic.

Step 3: You are pressured to stay on a video call, avoid contacting anyone, and transfer money for "verification."

Step 4: The scammers disappear with your money.

Stay One Step Ahead

- ✓ Never panic or act under pressure.
- ✓ Verify every claim through official government channels.
- ✓ Never share OTPs, banking details, or transfer money on verbal instructions.
- ✓ Report suspicious calls immediately to the National Cyber Crime Helpline – 1930 or the Cyber Crime Reporting Portal.

Remember

Real police investigate—they don't intimidate over phone calls or demand online payments.

Think. Verify. Report.

Awareness is the strongest firewall against cybercrime. Stay alert, stay informed, and help protect your family and community from digital fraud.

My Journey at ShriRam Institute of Information Technology , Banmore

My journey at **ShriRam Institute of Information Technology , Banmore**, has been a journey of learning, leadership, and self-discovery. The institute has shaped me into a confident individual by blending academic excellence with real-life experiences. As a student of Civil Engineering , I gained practical expertise through surveying, laboratory work, field training, and AutoCAD, transforming classroom concepts into professional skills. My proudest achievement was becoming a part of the **National Cadet Corps (NCC)**, where I learned discipline, leadership, teamwork, and resilience—qualities that will remain with me throughout my life. The constant encouragement of my mentors and faculty members inspired me to think beyond textbooks and strive for excellence. Equally memorable are the acquaintances I built , especially with **Akash Gour**, whose support has made my college life truly special. Looking back, I carry not just a degree but invaluable memories, lifelong values, and the confidence to build a successful career as a responsible engineer and citizen.



Khushi Jain
B.Pharm, 3rd Year



Rahul Sikarwar,
B.Tech – Civil Engineering

ESTD. 1998



THE SHRIRAM NEWS BULLETIN

The Joy of Editing Articles in a Magazine

"A good editor is not someone who changes words; a good editor helps ideas find their strongest voice."

Editing is much more than correcting grammar or punctuation; it is the art of transforming ideas into meaningful and engaging stories. Every article reflects a unique perspective, and an editor's responsibility is to enhance its clarity, coherence, and impact while preserving the writer's original voice. The process requires patience, creativity, precision, and a keen eye for detail.

Editing is also a journey of continuous learning. Every submission introduces new ideas, experiences, and viewpoints, enriching the editor's own understanding. It is a collaborative effort that brings together writers, designers, photographers, and reviewers to create a publication that truly represents the institution's achievements and aspirations.

The greatest satisfaction comes from seeing a rough draft evolve into a polished article that informs, inspires, and connects with readers. Ultimately, editing is about giving ideas a stronger voice and creating a publication that leaves a lasting impression.



Prof. Alka Chaturvedi

Department of Basic Science
& Humanities

ESTD. 1998



THE SHRIRAM NEWS BULLETIN

Importance of attending Lectures in Colleges

Lecture halls in colleges are more than venues for delivering lectures; they are vibrant spaces where knowledge, ideas, and confidence flourish. They encourage students to explore, question, and think critically, transforming learning into an engaging and meaningful experience.



Every student brings unique potential, and it is the mentors responsibility to create an inclusive environment where learners feel respected, motivated, and empowered to participate. Such an atmosphere nurtures curiosity, creativity, and lifelong learning.

As a faculty member in the Department of Engineering Physics, I have found that students grasp concepts more effectively when theory is integrated with experiments, demonstrations, and real-world applications. This approach enhances analytical thinking, problem-solving, and innovation.

Beyond academics, lecture halls cultivate discipline, teamwork, communication, leadership, and ethical values. Teachers serve as mentors who inspire students to achieve their best. Ultimately, college lecture halls shape knowledgeable, responsible, and compassionate individuals, laying the foundation for successful careers and meaningful contributions to society.

Prof. Priyanka Shrivastava
Department of Basic Science
& Humanities, SRIIT

ESTD. 1998



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Campus Catalysts - Our Professors Say...

Digital Twins Technologies: The future Landscape of Mechanical Engineering



Mechanical engineering, a discipline rooted in the fundamental principles of motion, energy, and force, boasts a rich and transformative history. Its evolution spans centuries, from the rudimentary designs of early steam engines and simple tools that powered the first industrial revolution to the highly sophisticated systems driven by the rapid convergence of digital and physical technologies. In 2026, the landscape of this foundational discipline is being reshaped by advancements in Artificial Intelligence (AI) and Machine Learning (ML), the widespread adoption of Additive Manufacturing (AM), the evolution of Robotics, the integration of the Internet of Things (IoT), and the sophisticated capabilities of Digital Twin technology.

Among all emerging technologies contributing to the recent technological evolution of mechanical engineering, one of the most promising technologies is **Digital Twin**. A Digital Twin is a virtual representation of a physical object, machine, process, or system that is continuously updated using real-time data from its physical counterpart. The concept of Digital Twins has emerged as a powerful technology within Industry 4.0, where AI, Internet of Things (IoT) and advanced simulation work together to create intelligent and interconnected manufacturing systems. Unlike traditional computer-aided design models, which primarily represent the geometry and design of a product, a Digital Twin is a dynamic model that reflects the real-time condition and performance of an actual physical system.

In mechanical engineering, Digital Twins can be developed for a wide range of applications, including automobiles, aircraft engines, industrial robots, manufacturing machines, power plants, wind turbines, and entire production lines. Sensors based machines continuously collect information such as temperature, vibration, pressure, speed, stress, and energy consumption. This data is further transmitted to the digital model, which in real time, analyzes the condition and performance of the physical system.

Current Industrial applications using the concept of Digital Twins:

Some of the vital examples of industrial practices applying the concept of Digital Twins technologies can be summarized as follows.

Predictive Maintenance

One of the most significant applications of Digital Twin technology is predictive maintenance. Conventional maintenance strategies generally involve either repairing equipment after failure or carrying out maintenance at predetermined intervals. Both approaches may lead to unnecessary costs and downtime. A Digital Twin, however, can continuously monitor machine health and identify early signs of failure. For example, abnormal vibration patterns in a rotating shaft or bearing can indicate possible damage. By analyzing this information using artificial intelligence and machine learning, engineers can predict when maintenance is required before a serious breakdown occurs.

Design of Mechanical Products

Digital Twins are also revolutionizing the design and development of mechanical products. Engineers can create a virtual model of a product and evaluate its performance under different operating conditions before manufacturing a physical prototype. This reduces the time, cost, and material required for product development. Design alternatives can be tested virtually, and the most efficient design can be selected. This capability is particularly valuable in aerospace and automotive engineering, where even small improvements in weight, strength, and fuel efficiency can have significant effects.

Smart Manufacturing

Another important application is in smart manufacturing. A Digital Twin of a manufacturing process can monitor production parameters, identify bottlenecks, optimize machine utilization, and improve product quality. It can also help engineers simulate the impact of changes in production before implementing them on the actual shop floor. This reduces production risks and improves operational efficiency.

Additive Manufacturing

The integration of Digital Twins with Artificial Intelligence and Additive Manufacturing is opening new possibilities for advanced engineering. In additive manufacturing, real-time data can be used to monitor the printing process and detect defects during production. The Digital Twin can compare the expected process conditions with actual performance and support real-time optimization.

Challenges and Future Scope

Despite its enormous potential, Digital Twin technology also presents certain challenges. The development of accurate digital models requires large amounts of reliable data, advanced sensors, powerful computational systems, and specialized technical expertise. Cybersecurity and data privacy are also important concerns because connected industrial systems may be vulnerable to cyber threats. The future of mechanical engineering will increasingly depend on the integration of physical systems with intelligent digital technologies. Digital Twins will enable engineers to design better products, predict failures, optimize processes, reduce energy consumption, and improve sustainability. For future mechanical engineers, knowledge of simulation, data analytics, IoT, artificial intelligence, and machine learning will become increasingly important.

Digital Twin technology is therefore much more than a virtual model. It represents a new approach to engineering—one in which machines can be continuously monitored, analyzed, improved, and optimized throughout their entire life cycle. As mechanical engineering moves toward smarter, more connected, and more sustainable systems, Digital Twins are poised to become one of the most important technologies shaping the engineering world of tomorrow.

Dr. Kishore Guru
HOD ME, SRIIT

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NCC Corner

Our cadets representing at Raipur



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Tribute to VISIONARY FOUNDER CHAIRMAN



Late Shri Ram Sundar Sharma (Dandotiya Ji)



“

A visionary leader, a guiding light
whose values continue to inspire generations.

”



17 JULY 2026

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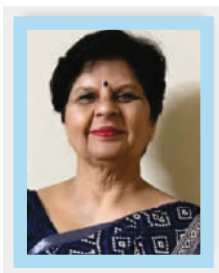
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Thank You...

