

The
SHRIRAM

BULLETIN



ESTD.1998

SHRIRAM
GROUP OF COLLEGES

EDITION:
FEBRUARY 2025

Monthly News Letter

Congratulations
**to all the
Toppers!**

**LAUNCHING
OF
UTSAV 2.0**

**A TRIBUTE to
Late Shri Ram Sundar
Sharma Ji
(2nd Punyatithi)**

**NATIONAL
SCIENCE DAY
CELEBRATION**

Congratulations

to all the toppers!

Congratulations to the students of B. Pharma VII Semester ShriRam College of Pharmacy!

AMAN SHARMA

(SGPA: 8.33) 1st Rank,

VISHNUGUPTA

(SGPA: 8.25) 2nd Rank,

VINAY SINGH TOMAR

(SGPA: 8.17) 3rd Rank

Your meticulous efforts and commitment have paid brought back rewards and this achievement is truly well deserved.



SHIRAM COLLEGE OF PHARMACY

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

Heartiest Congratulations to Our Toppers!



2nd
Rank

Vishnu Gupta

SGPA: 8.25



1st
Rank

Aman Sharma

SGPA: 8.33



3rd
Rank

Vinay Singh Tomar

SGPA: 8.17

Your hard work and dedication have paid off!

We are proud of you and wish you the best for your bright future.

Congratulations

to all the toppers!

"Congratulations to the students B.Tech (CSE) VII Sem of Shriram Institute of Information and Technology on their Success ! This is an incredible milestone and you deserve the spotlight to celebrate moment."

Hard work. Dedication. Perseverance. You did it!

I-Kriti Gupta

II- Ragini Kushwah

III-Shubham Parashar

III- Isha Gupta



SHIRAM INSTITUTE OF INFORMATION TECHNOLOGY

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

Heartiest Congratulations to Our Toppers!

B.Tech(CSE)- 7th Semester Results 2025



1st
Rank

Kriti Gupta

SGPA: 8.92



2nd
Rank

Ragini Kushwah

SGPA: 8.88



3rd
Rank

Shubham Parashar

SGPA: 8.75



3rd
Rank

Isha Gupta

SGPA: 8.75

Your hard work and dedication have paid off!

We are proud of you and wish you the best for your bright future.

CONGRATULATIONS TO ALL THE TOPPERS!

"Congratulations to the students B.Tech (AIDSE) VII Sem of Shriram Institute of Information and Technology on their Success !

This is an incredible milestone and you deserve the spotlight to celebrate moment." Hard work. Dedication. Perseverance. You did it! Congratulations on your success.

- I-Kamini Sikarwar
- II-Sachi Tomar
- III –Priya Tomar



Congratulations

to all the toppers! –

D.Pharma 1st year

"Congratulations on your incredible success! The shining star of SRCP D.Pharmacy 1year - your hard work and dedication have brought well deserved success. Here's to many more achievements ahead.

- I- Annu Gabra
- II -Somya Rajawaat
- III -Neha Tomar



SHIRAM INSTITUTE OF INFORMATION TECHNOLOGY
National Expressway, A.B. Road, Banmore Near Gwalior (M.P.)

Heartiest
Congratulations

to Our Toppers!

B.Tech (AIDSE)- 7th Semester Results 2025

2nd
Rank



Sachi Tomar

SGPA: 8.54

1st
Rank



Kamini Sikarwar

SGPA: 9.0

3rd
Rank



Priya Tomar

SGPA: 8.46

Your hard work and dedication have paid off!

We are proud of you and wish you the best for your bright future.



SHIRAM COLLEGE OF PHARMACY

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

Heartiest
Congratulations

to Our Toppers!

D Pharma - 1st Year Results 2025

2nd
Rank



Somya Rajawat

Marks:729

1st
Rank



Annu Gabra

Marks: 736

3rd
Rank



Neha Tomar

Marks: 719

Your hard work and dedication have paid off!

We are proud of you and wish you the best for your bright future.

Congratulations!! Training and Placements

SHIRAM INSTITUTE OF INFORMATION TECHNOLOGY
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Congratulations
to Our Bright Achievers
#SRIT Placements

Arifa Khan Aman Shivhare Johib Khan Khushi Rajput Priyanka Dhaneliya Princy Jain

Selected at
ICICI Bank
Batch MBA Final Year

Powered by
Training and Placement Cell, SRIT

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Well done on securing your placement! May this opportunity open doors to a bright and successful future." This amazing accomplishment is just one step on your journey.

Heartiest congratulations to all the selected students of MBA Final Year in the ICICI Bank Ltd.

1. ARIFAKHAN
2. AMAN SHIVHARE
3. JOHIB KHAN
4. KHUSHI RAJPUT
5. PRIYANKA DHANELIYA
6. PRINCY JAIN

RESEARCH ARTICLE HAS BEEN PUBLISHED!

We are elated to announce the publication of our latest research article titled "Hydrotrophy as a tool for enhancing mefenamic acid solubility: A Comprehensive study" in [SCI Indexed journal]. This significant milestone reflects our dedication and hard work, and we are eager to share our findings with you

Heartiest Congratulations

to SAKSHI SINGH B.TECH, CSE FINAL YEAR BATCH 2025 for being selected in the ACCENTURE Package -7LPA

SHIRAM INSTITUTE OF INFORMATION TECHNOLOGY
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Congratulations
Sakshi Singh
B.Tech CSE, Final Year Batch 2025

Selected in
accenture
Package **7 LPA**

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Int. J. Pharm. Edu. Res., 2025; 19(1):452-462. Original Article

Hydrotrophy as a Tool for Enhancing Mefenamic Acid Solubility: A Comprehensive Study

Pankaj Sharma^{1*}, Pradyumn Shivhare², Vinay Jain³

¹Department of Pharmaceutics, Shiram College of Pharmacy, Banmore, Morena, Madhya Pradesh, INDIA, ²Department of Pharmacology, Shiram College of Pharmacy, Banmore, Morena, Madhya Pradesh, INDIA, ³Department of Pharmaceutics, Shiram College of Pharmacy, Banmore, Morena, Madhya Pradesh, INDIA

ABSTRACT
Background: Nonsteroidal anti-inflammatory drugs, or NSAIDs, including mefenamic acid, are commonly used for the relief of moderate to serious pain. However, their poor water solubility affects their bioavailability and potential therapeutic benefit. Improving the solubility of these poorly soluble medications is essential for optimizing their therapeutic efficacy. The use of hydrotropic agents, or hydrotrophy, has become a popular method for improving solubility. Materials and Methods: Argon Remedies Pvt.Ltd, an Indian company, provided the mefenamic acid. The hydrotropic drugs that were chosen were sodium acetate, sodium salicylate and resorcinol. Using Infrared Spectroscopy (IR) and Differential Scanning Calorimetry (DSC), the medication was analyzed. The solubility investigations involved the preparation of hydrotropic solutions with various levels of concentration (10%, 20%, 30% and 40%) and the use of UV/Vis spectrophotometry to ascertain the equilibrium dissolution of mefenamic acid in these solutions. It was determined if hydrotropic substances affected spectrophotometric estimation. Results: Mefenamic acid's thermal stability and functional groups were validated by DSC and IR studies. According to equilibrium solubility measurements, sodium acetate, resorcinol and sodium salicylate, all at 40% concentration, gave the highest solubility enhancement ratio of 22.3. The spectrophotometric estimation of mefenamic acid was not affected by the hydrotropic agents. Mefenamic acid formulations including the chosen hydrotropic agents demonstrated a notable increase in solubility when compared to the medication by itself. Conclusions: Mefenamic acid's solubility is greatly increased by hydrotrophy and the most efficient hydrotropic agent is sodium salicylate. This approach provides a viable and effective substitute for enhancing the therapeutic effectiveness and bioavailability of poorly soluble medications, such as mefenamic acid, which may result in higher compliance among patients and clinical results.

Keywords: Mefenamic acid, Hydrotrophy, Sodium salicylate, Sodium acetate, Resorcinol, Solubility

INTRODUCTION
A powerful Nonsteroidal Anti-Inflammatory Medicine (NSAID) called mefenamic acid is frequently used to treat moderate to severe pain, especially in instances of inflammatory diseases and menstrual discomfort. Mefenamic acid is widely used in medicine, but its low water solubility significantly hinders its bioavailability and therapeutic effectiveness in clinical trials. Pharmaceutical research and development continues to place a strong emphasis on enhancing the solubility of poorly water-soluble medications since it has a direct impact on medication absorption, efficacy and patient compliance. Solubility problems in medication formulations are resolved by novel techniques such as hydrotrophy, cyclodextrin complexation, solid dispersions and nanotechnology. Among these, hydrotrophy has garnered a lot of interest due to its simplicity of application, low cost and excellent effectiveness in boosting the solubility of hydrophobic drugs.¹ Using hydrotropic agents-compounds that can make poorly soluble medications more soluble in water at high concentrations is the process of hydrotrophy. Because these agents don't need the drug molecules to be chemically modified, the procedure is simple and adaptable.² The solubility of some poorly soluble drugs has been improved by hydrotropic agents such as urea, nicotinamide, sodium benzoate and sodium citrate. For example, Kumar et al. (2014) demonstrated a significant increase in the solubility of Buprenorphine using sodium benzoate as a hydrotropic agent, enhancing the efficacy and delivery of medication.³ Comparably, Gupta et al. (2011) examined the potential for hydrotropic chemicals in oral drug delivery systems, highlighting how they can enhance the solubility and bioavailability of hydrophobic medications.⁴

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OUR BOOK PROPOSAL SUBMISSION

We are thrilled to share that we have submitted our book proposal titled "Nanotech in Ayurveda : Revolutionizing ancient healing with modern science " to Bentham Science. This proposal represents months of dedicated research and writing, and we are eager to see it take the next step toward publication. Congratulations to the authors Prof. Ravindra Mishra and Dr. Vinay Jain .

Call for Book Chapters

"Nanotech in Ayurveda: Revolutionizing Ancient Healing with Modern Science"



BENTHAM SCIENCE

Preface

Nanotechnology and Ayurveda are two seemingly distinct worlds that are converging to revolutionize traditional healing practices. This book explores how nanoscale innovations enhance Ayurvedic formulations' bioavailability, efficacy, and precision, bridging ancient wisdom with modern scientific advancements. By integrating cutting-edge nanotechnology with time-honored herbal remedies, we unlock new possibilities for treating chronic diseases, improving drug delivery, and ensuring holistic wellness. As we embark on this journey, we honor Ayurveda's rich heritage while embracing the future of medicine. This fusion promises a transformative shift in healthcare, where tradition meets technology for the benefit of all.

Topic of Interest

Chapter 1: Introduction to Ayurveda and Nanotechnology

Exploring the synergy between ancient healing practices and modern science.

Chapter 2: Historical Roots of Ayurvedic Medicine

Tracing the origins and evolution of Ayurveda through the ages.

Chapter 3: Basics of Nanotechnology

Understanding the principles and applications of nanotechnology in healthcare.

Chapter 4: Ayurvedic Concepts Aligned with Nanotechnology

Doshas, dhatus, and the nanoscale: A scientific reinterpretation.

Chapter 5: Nano-formulations of Ayurvedic Medicines

Advancements in creating nanoparticles from Ayurvedic herbs and minerals.

Chapter 6: Enhancing Bioavailability with Nanotechnology

How nanotechnology improves the absorption and efficacy of Ayurvedic remedies.

Chapter 7: Case Studies in Nano Ayurveda

Real-world applications and clinical studies of Ayurvedic nanomedicines.

Chapter 8: Safety and Toxicity of NanoAyurvedic Products

Addressing challenges and ensuring safety in combining tradition with technology.

Chapter 9: Regulatory Framework and Global Acceptance

Navigating the regulatory landscape for NanoAyurveda products.

Chapter 10: Future Prospects of NanoAyurveda

Innovations, challenges, and the road ahead for this interdisciplinary field.

Dr. Ravindra Mishra



Associate Professor
Faculty of Pharmacy
Medi-Caps University
Indore (M.P.)

Dr. Vinay Jain



Professor & Principal
ShriRam College of Pharmacy,
Banmore,
Morena, Madhya Pradesh, India,
476444

Authors are requested to submit their original work on : rm.edorteam@gmail.com, Chapters that are written should be plagiarism free.

Important Dates:

Abstract Submission Date
Accept/Reject Notification

20th Mar. 2025
25th Mar. 2025

Full Chapter Submission
Review by Editor

15th Apr. 2025
15th May. 2025

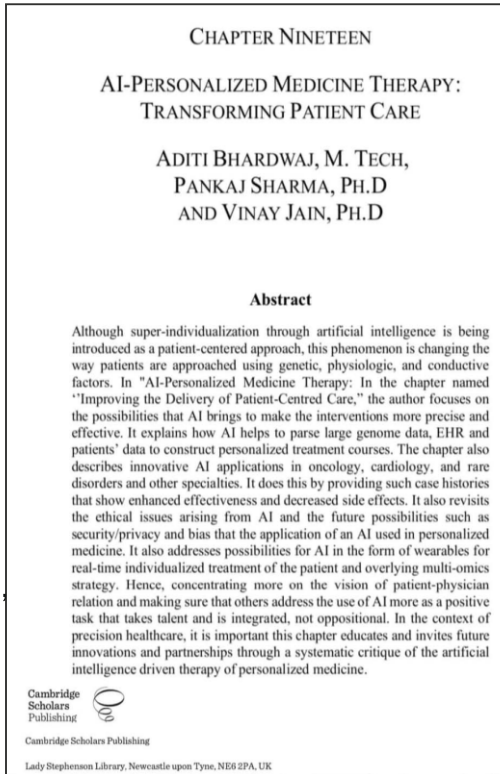
There are no processing/ publication charges

Book Chapter Has Been Published!

We are delighted to announce the publication of our latest chapter in book titled

"AI-PERSONALIZED MEDICINE THERAPY: TRANSFORMING PATIENT CARE"

in Cambridge scholars Publishing. This momentous milestone reflects our enthusiasm and hard work, and we are eager to share our findings with you.



Congratulations

to Authors
Prof. Aditi Bharawaj,
Dr.Pankaj Sharma,
Dr.Vinay Jain.



A Salute to Talent and Excellence

SRGOC fraternity warmly welcomed Ms. Vaishnavi Sharma U-19 Women's World Cup –leading Wicket Taker with her parents Spandan Sports Club, on 11th february 2025 SRGOC . Around 160 . Ms Vaishnavi shared her journey with the SRGOC family and students . She explained how her father supported in The Director SRIIT & her game and also Principal SRGOC thanked her parents in helping her achieve her as a token of the goals ad targets .



Cricket Pitch Inaugurated

ShriRam Group of Colleges (SRGOC) recently launched a new cricket pitch as part of the launch of "Utsav 2.0". The event included a motivational session aimed at inspiring youth The Management , Directors and the guests inaugurated the Cricket field of SRGOC and did the honors The Co-ordinator of the session sports officer Mr. Govind Sharma thanks to Ms. Vaishnavi Sharma to attend the session and inspire to youth .

LAUNCHING OF UTSAV 2.0

Reflection of our Culture

The wait is finally over! The Launch was a boom start We are thrilled to announce the approach of our much-awaited Annual Function of Shriram Group of Colleges . It was day filled with excitement, talent, and celebration as we come together to showcase the vibrant spirit of our college community. The Event took shape with the Ribbon Cutting Ceremony and unveiling of the poster of Launch of Utsav 2.0 by MS Vaishnavi Sharma . This was followed by the brief of the Event by Dr.Amitabh Maheshwar ,HOD



Management . He informed us about the theme – Celebrating India and the special days of the event . Besides we had mesmerizing performances by students . Prof Alka Chaturvedi gave the Vote of Thanks . Let's unite in the spirit of fun, creativity, and togetherness as we make memories that

will last a lifetime! Stay tuned for all the action! This program was coordinated by ProfAparna Singh and her team.



Published
Dainik Bhaskar 19-02-2025



WORKSHOP : Creating High Impact Resume

A 3-Hour impactful workshop was conducted on 12 February 2025 for the students of MBA II Sem, in the Auto Cad lab. Prof. Alka Chaturvedi was the trainer. The speaker emphasized on creation of a high-impact resume. The students should focus on the format and content, balancing them to highlight their skills and abilities. She focused on use simple, neat, and well-organized format which is visually pleasing and use of bullet points to promote skimming for relevancy. A well-written resume should highlight the achievements and contributions with clear and concise languages. She added that high-impact resume communicates the work-related skills effectively and markets your value to potential employers. Prof. Satendra Bansal coordinated this workshop. Around 30 students attended the workshop.



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Glimpses of

Workshop

Creating a High Impact Resume

Conducted for the Students of MBA II Sem on 12 February 2025



Trainer: **Prof. Alka Chaturvedi**

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BOOK CHAPTER HAS BEEN PUBLISHED!

We are thrilled to announce the publication of our latest chapter in book on titled "GLOBAL HEALTH IN THE FUTURE AND ARTIFICIAL INTELLIGENCE" in Cambridge scholars Publishing. This significant milestone reflects our dedication and diligence. Congratulations to the authors Prof Naveen K.Tripathi, Prof.Feran Singh, Prof Dharmendra Dayal and Dr. Vinay Jain

CHAPTER THREE

GLOBAL HEALTH IN THE FUTURE AND ARTIFICIAL INTELLIGENCE

NAVEEN K. TRIPATHI, M. PHARM,
FERAN SINGH, M. PHARM,
DHARMENDRA DAYAL, M. PHARM
AND VINAY JAIN, PH. D

Abstract

Artificial intelligence (AI) is revolutionising healthcare by transforming disease diagnosis, management, and therapy. Healthcare businesses are rapidly implementing AI technology in an attempt to improve patient outcomes, reduce costs, and simplify operations. Artificial intelligence (AI), with its vast array of capabilities such as robotics, computer vision, natural language processing, and machine learning, has completely changed a number of healthcare domains. It is shown how accurately AI-driven diagnostic systems can interpret medical images, enabling the early detection of diseases like cancer. Large amounts of patient data are analysed using predictive analytics to determine who is at risk and project the course of a disease. This makes it possible to develop customised treatment programmes and prophylactic medications. This leads to an improvement in patient care. In addition to its application in clinical settings, artificial intelligence (AI) is transforming the delivery of healthcare through technologies like telemedicine, virtual consultations, and remote monitoring. By offering personalised health information, medication reminders, and lifestyle guidance, AI-enabled virtual health assistants enhance patient engagement and treatment adherence. Telemedicine systems employ artificial intelligence (AI) algorithms to enhance resource allocation, expedite appointment scheduling, and deliver high-quality medical treatment to remote and isolated populations. That's why artificial

Session : Introduction of E-Views

A session was conducted on 14th Feb 2025 for the students of Commerce and Management in the MBA Conference room . Dr. Amitabha Maheshwari was the key note speaker. The speaker emphasized E-Views (Econometric Views) is a powerful and user-friendly software tool primarily used for statistical analysis, time series analysis, and econometric modeling. It is widely used by economists, statisticians, and researchers for data analysis and forecasting. It was organized by the Department of commerce and management, SRGOC .Around 35 students attended the session.

Training Session : INTRODUCTION OF 'R'

Date 7 Feb. 2025 Training Session, Department of commerce and anagement, SRIIT Organized a Ssession on INTRODUCTION OF 'R' AT MBA Conference room . The Speaker Prof. Aditya Sharma delivered n incredible session focusing on how to download and install R and R STUDIO . He specified that Data analysis using R is a powerful and widely used approach tool in statics and data science . R is a programming language and software environment specifically designed for statistical computing and graphics. He introduced the students to data analysis in R covering key concepts, steps and tools commonly used in the process. Around 50 students attended the workshop and benefitted from it .

WORKSHOP : on MS Word for MBA II sem

A workshop was conducted on 17 Feb 2025 for the students of MBA II semester in the computer lab. Prof. Sandeep Sharma was the Pilot faculty . The speaker emphasized on the use of Microsoft Word .It allows users to create, edit, format, and share documents efficiently. He explained the features of word like text formatting, tables, images, page layouts, mail merge, and collaboration tools, MS Word is essential for personal, academic, and professional use .He mentioned the various file formats, including DOCX and PDF, and integrates with cloud services for easy access. The software also offers advanced tools like spell check, track changes, and automation to enhance productivity. Around 40 students participated and were benefitted. Prof. Alka



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Glimpses of
Workshop
on
 **MS Word**
for MBA II Sem. Students



Trainer
Prof. Sandeep Sharma



Co-ordinator
Prof. Alka Chaturvedi

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Chaturvedi was the coordinator. Around 30 students attended the training session.

WORKSHOP ON JOHARI WINDOW: An International Communication Model

A workshop was conducted on 21 FEB 2025 for the students of COMMERCE AND MANAGEMENT in the MBA CONFERENCE ROOM). Dr. Ramavatar Singh was speaker. The speaker quoted that the Johari window model is used to enhance the individual's perception on others. This model is based on two ideas- trust can be acquired by revealing information about you to others and learning yourselves from their feedback . He focused on Johari model through four quadrants or window pane. Each four window panes signifies personal information, feelings, motivation and whether that information is known or unknown to oneself or others in four

viewpoints . It was organized by the Department of Commerce and management ,SRIT. Around 20 students attended the session.



PARIKSHA PE CHARCHA

A discussion at Pariksha Pe Charcha – Chintan Aur Samadhan was organized for the freshers on 28th February on the topic - ' Race and ace your exams with confidence' .The coordinators Dr. Saloni Jain, Prof Rajveer Singh Rajput synchronized the event meticulously .





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Highlights of
Pariksha pe Charcha
Chinta Aur Samadhan
Held on 28th Feb. 2025





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A TRIBUTE to Late Shri Ram Sundar Sharma Ji (2nd Punyatithi)

On the 2nd punyatithi of Late Shri Ram Sundar Sharma ji team Team Sanskriti and Team Shrijan organized the Musical Sundarkand Path as a tribute to the visionary founder & chairman of SRGOC.

ESTD.1998 SHIRAM GROUP OF COLLEGES SRIT

Musical
SUNDARKAND PATH

Commemorating the
2nd Punyatithi
of
Late Shri Ram Sundar Sharma Ji
Visionary Founder & Chairman of SRGOC

Campus Address: National Expressway, A.B. Road, Banmore Near Gwalior (M.P.) | 9109035202, 9755265202 | www.shriraminstitute.ac.in



WORKSHOP:

KNOW THYSELF-I

A workshop was conducted on 19 Feb 2025 for the students of MBA II semester in the smart Room, SRIIT at 10.40am. Prof. Ms. Alka Chaturvedi was the Pilot faculty. Ms. Chaturvedi started the session by emphasizing the Power of Paradigm. She stressed on Factors Affecting Self-Evaluation: The session then moved towards discussing the factors affecting self-evaluation. Ms. Chaturvedi highlighted key aspects like: Emotional Intelligence, External Feedback, Self-Perception, Social Influence. She accentuated on self-awareness, personal growth, and inner exploration. It helped individuals understand their strengths, weaknesses, emotions, and purpose in life. She focused on Self-awareness as the ability to recognize and



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Glimpses of

Workshop on Know Thyself

for MBA II Sem. Students



Trainer: Prof. Alka Chaturvedi

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understand our emotions, thoughts, and behaviors. It helps in making better decisions, improving relationships, and achieving personal growth. Around 45 students attended the session.

WORKSHOP: KNOW THYSELF-II

The second part of the workshop was conducted on 21 Feb 2025 for the students of MBA II semester. Prof. Alka Chaturvedi was the instructor. Ms. Chaturvedi presented several techniques for personal growth and self-development. She encouraged students to: Set clear goals and consistently track their progress. Take responsibility for their actions and outcomes. Seek continuous learning through reading, workshops, and self-reflection. She emphasized the importance of becoming resilient to setbacks, as these experiences contribute to personal growth. The concept of self-renewal was discussed in depth. She stressed on the Three Golden Rules: Know Yourself - Be aware of your strengths, weaknesses, values, and passions. Respect Yourself - Understand that you deserve to be treated with kindness and



respect, and never compromise your self-worth. Improve Yourself - Constantly work on improving your skills, mindset, and outlook on life. This workshop was organized by the Department of Basic Science and Humanities.

Congratulations

to

Dr. Naveen Tripathi Associate Professor' on earning his PH.D. Rightly quoted by someone 'Your success begins when you start believing in it.' Congratulations on earning your PhD achieving this incredible milestone!

Wishing you even more success and fulfillment in the journey ahead. Enjoy this well-deserved achievement!"

SHIRAM COLLEGE OF PHARMACY
National Expressway, A.B. Road, Banmore Near Gwalior (M.P.)

Congratulations

Dr. Naveen Tripathi
Associate Professor

We are proud to announce that our esteemed faculty member **Associate Professor Dr. Naveen Tripathi** has earned his **Ph.D.** for his ground breaking research in the field of **Pharmacy.**

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Congratulations: Training and Placements.

Heartiest Congratulations to **Mr. Gourav Prajapati** B. Pharmacy Batch-2025 on his selection as a Process Associate in the MSDS Department! Wishing you great success in your Upcoming journey

Heartiest congratulations to **MR. Deepak Rathore** B. Pharma Batch 2025 on selection as Process Associate in MSDS Department This is just the beginning keep learning, keep growing, and keep shining. Wishing you endless success in your career!"

SHIRAM COLLEGE OF PHARMACY
National Expressway, A.B. Road, Banmore Near Gwalior (M.P.)

Congratulates

Mr. Gourav Prajapati
B. Pharm
Batch 2025

On Selection as
Process Associate in MSDS Department

SHIRAM COLLEGE OF PHARMACY
National Expressway, A.B. Road, Banmore Near Gwalior (M.P.)

Congratulates

Mr. Deepak Rathore
B. Pharm
Batch 2025

On Selection as
Process Associate in MSDS Department

Industrial Excursion- An Exciting learning opportunity!

Shriram College of Pharmacy organized an Industrial Visit to Sai Phytochemicals Pvt. Ltd. on 28th February 2025 for



students of B.Pharm . this excursion was an enriching experience, offering firsthand exposure to real-world industrial operations. Students observed modern manufacturing processes, quality control measures, and advanced technologies in action. Experts provided valuable insights into industry trends, career opportunities, and practical applications of theoretical knowledge. Interactive sessions and Q&A discussions enhanced our understanding of industrial workflows. Overall, the excursion was an inspiring and educational experience, bridging the gap between academics and industry. This was Coordinated by Dr. Naveen Tripathi

NATIONAL SCIENCE DAY CELEBRATION

Our institution celebrated National Science Day with great enthusiasm, 28 Feb. 2025 highlighting the importance of scientific innovation and research. The event commenced with the welcome of the dignitaries .This was followed by the welcome address by our Director SRIIT, Dr. Pavan Agarwal The event featured Dr. Arti Gupta as the esteemed guest, who delivered an inspiring talk on the role of science in shaping the future. Students showcased innovative projects and participated in engaging science quizzes and exhibitions. Dr. Gupta emphasized the need for curiosity, critical thinking, and scientific temper among young minds. The event concluded with an interactive session, where students discussed various scientific advancements.



Overall, the celebration was a great success, fostering a spirit of learning and innovation. Dr. Rashmi Tomar Coordinated this event. Around 150 students attended the session .

TEAM NEWS LETTER

Advisor

MS. SHIVANGI SHARMA
Executive Director, SRGOC

E-Newsletter Incharge

MR. ROHIT BATRA,
Manager: HR & CRC, SRGOC

Editorial Board Team

1. Prof.Sarvesh Bhargava, Dean Academics.SRCP
2. Ms. Alka Chaturvedi, Dean Training &Development SRGOC , Banmore
3. Mr. Sandeep Sharma, (Asst.HOD), Asst.Prof, SRIIT, Banmore
4. Prof. Ankita Verma,Asst.Prof, SRCP, Banmore
5. Prof. Deeksha Rajpoot,Asst.Prof, SRIIT, Banmore

Thank You...

