



March '26

MONTHLY NEWSLETTER

Swami Shraddhanand College, University of Delhi

<https://ss.du.ac.in/>



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UPCOMING EVENTS/ ANNOUNCEMENT

- National Conference
- Workshop
- Financial literacy quiz
- Health check up Camp
- Blood donation drive



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Prof. Parveen Garg

Principal, Swami Shraddhanand College

Principal's Message

Our institution remains steadfast in its commitment to nurturing an environment where students strive for academic distinction with dedication and integrity, while simultaneously embracing the values of intellectual curiosity, disciplined effort, and a deep sense of academic responsibility.

Through the integration of diverse and enriching learning experiences, we endeavour to strengthen self-belief, encourage meaningful collaboration, and cultivate leadership abilities alongside innovative and critical thinking skills essential for thriving in an increasingly globalised world.

Life on campus at SSNC is dynamic and engaging, marked by a comprehensive calendar of co-curricular and extracurricular activities throughout the year. We actively motivate students to participate wholeheartedly in these initiatives, aligning their involvement with their personal interests to enhance both their educational journey and overall personal development.

01. Yuva Kumbh 2026 – A Celebration of Youth and Talent

Yuva Kumbh 2026 was successfully held on **19 March 2026** in Swami Shraddhanand College. The event brought together students in a vibrant celebration of learning, creativity, and youthful energy.





The festival featured engaging intellectual sessions by eminent speakers, providing valuable insights and inspiration to students. The venue was enlivened with a variety of food stalls, while cultural programmes showcased the diverse talents of students through music, dance, and performances. The live band performance added excitement and created an electrifying atmosphere, with enthusiastic participation from the audience. A key highlight of the event was the Student Achievement Award Ceremony, where deserving students were recognized for their excellence in academics and co-curricular activities. The event witnessed active participation and was smoothly organized, making it a grand success. **Yuva Kumbh 2026** truly celebrated the spirit of youth, talent, and innovation.



02. Athanasios – The Science Fair

SWAMI SHRADDHANAND COLLEGE UNIVERSITY OF DELHI

In Partnership With

Presents

ATHANASIOS THE SCIENCE FAIR

In Collaboration With

PROF. PRAVEEN GARG PATRON

PROF. GAURI MISHRA CONVENER, ATHANASIOS

Student Coordinators

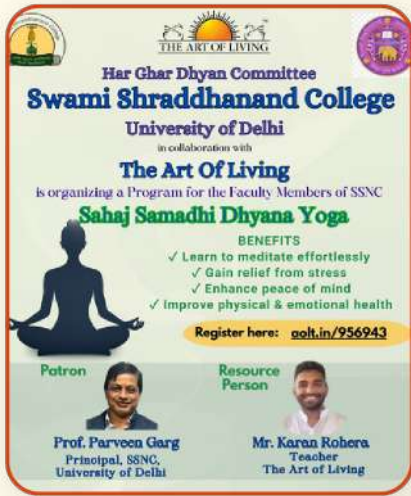
ANIMALIA Anjal (President) Aurva (Vice President)	PHYSICA Shubham (President) Rishabh (Vice President)	SOOKSHMA Ankita (President) Yash (Vice President)
FLORESCENCE Tanishka (President) Taru (Vice President)	CHEMICA Harshit (President) Prakhar (Vice President)	SYNTRIA Samir (President) Kajal (Vice President)



Athanasios 2026 was successfully held on **19th March 2026** at the Amphitheatre of Swami Shraddhanand College. The event featured innovative stalls by **science societies**, showcasing creative ideas. Various games and competitions were organized, encouraging active participation from visitors. **Syntria** and **Sookshma** were the winners respectively.



03. Sahaj Samadhi Dhyana Yoga Programme



The **Sahaj Samadhi Dhyana Yoga** Programme was successfully organized at Swami Shraddhanand College in collaboration with The Art of Living **from 9th to 11th March 2026** at the **Seminar Hall, Old Building**. The initiative, conducted under the **Har Ghar Dhyana** Committee, was specially designed for faculty members to promote mental well-being and holistic health. The event was held under the patronage of **Parveen Garg**.

The sessions focused on teaching effortless meditation techniques aimed at reducing stress, enhancing peace of mind, and improving both physical and emotional health. The programme was guided by resource person **Karan Rohera**, whose insightful sessions were well-received by the participants.



04. Internship & Placement Drive 2026

The Swami Shraddhanand College, through its **Placement Cell (ASCEND)**, successfully organized an **Internship & Placement Drive** on **16 March 2026** at the New Campus.

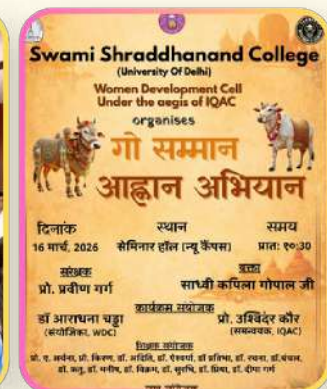
The event provided students with valuable opportunities to explore internships and career prospects while interacting with recruiters. It witnessed active participation and enthusiastic response from students.

The programme was conducted under the guidance of **Prof. Parveen Garg**, with coordination by the Placement Cell team.



05. GAU SAMMAN AWAHAN ABHIYAN

The **Women Development** Cell of Swami Shraddhanand College, under the aegis of **IQAC**, organized an awareness programme titled **"गो सम्मान आह्वान अभियान"** on **16 March 2026**. The session featured **Sadhvi Kapila Gopal**, who shared valuable insights. The programme saw active participation from students and faculty. The event was conducted under the guidance of **Prof. Praveen Garg**, with coordination by **Dr. Aradhana Chadha** and **Prof. Ushvinder Kaur**.





06. VISIT TO SPIROMETRY FACILITY AT MIRANDA HOUSE

Department of Zoology organized a field visit on 18 March 2026. For this, Prof. Tanushree, Dr. Pramod Kumar and Dr Gowri Devi K along with B.Sc. (P) Life Sciences Semester IV visited Spirometry facility in Miranda House College as part of this academic initiative. The visit proved to be informative and engaging, enabling students to connect theoretical concepts with real-world applications



07. Field Visit to Mushroom Farm



The **Department of Botany** organized a field visit on **10th March 2026** to a **mushroom farm** in **Khera Khurd** for SEC students. Students learned the commercial cultivation process of white button mushrooms, including compost preparation and harvesting. The visit aimed to promote mushroom cultivation as an income source. Students observed all stages of growth and identified Red Bubble Disease, making it a valuable practical learning experience. The visit also helped students connect theoretical knowledge with real-life practices. It encouraged interest in agri-based entrepreneurship and sustainable farming methods.





10. Conduct of NCC 'B' Certificate Examination

The cadets of **Batch 2024–2027** successfully appeared in the prestigious **NCC 'B' Certificate Examination** held in March, marking an important milestone in their NCC journey. The examination reflected their dedication, discipline, and commitment to NCC values. Prior to the exam, cadets underwent rigorous training, including drill practice, written preparation, map reading, and weapon training, which enhanced their physical fitness and leadership skills. The successful conduct of the examination was made possible through the guidance of Associate **NCC Officers and PI staff**, whose support helped cadets perform confidently.



NOTABLE ACHEIVEMENT BY STUDENTS

11. Renu Shines as Boxing Champion

रेणु की ऐतिहासिक उपलब्धि, ऑल इंडिया इंटर यूनिवर्सिटी बॉक्सिंग में शानदार प्रदर्शन

नई दिल्ली। स्वामी श्रद्धानंद कॉलेज की छात्रा रेणु ने पंजाब स्थित लवली प्रोफेशनल यूनिवर्सिटी में आयोजित ऑल इंडिया इंटर यूनिवर्सिटी बॉक्सिंग चैंपियनशिप में 57 किलोग्राम भार वर्ग में शानदार प्रदर्शन कर कॉलेज का नाम रोशन किया है।



दैनिक विलियरमिस्ट

रेणु की यह उपलब्धि न केवल उनके व्यक्तिगत परिश्रम और प्रतिभा का परिणाम है, बल्कि स्वामी श्रद्धानंद कॉलेज के इतिहास में बॉक्सिंग के क्षेत्र में ऑल इंडिया इंटर यूनिवर्सिटी स्तर पर पहली उपलब्धि भी है। इस ऐतिहासिक सफलता ने कॉलेज के खेल इतिहास में एक नया अध्याय जोड़ दिया है और भविष्य के खिलाड़ियों के लिए प्रेरणा का स्रोत बनी है। कॉलेज परिवार ने रेणु को इस शानदार उपलब्धि पर हार्दिक बधाई देते हुए उनके उज्वल भविष्य की कामना की है।



Heartiest congratulations to **Renu**, the pride of Swami Shraddhanand College, for her remarkable achievement at the **All India Inter University Boxing Championship** held at **Lovely Professional University** in the **57 kg category**.

This historic win marks the first-ever boxing achievement for our college at the All India Inter University level, setting a new benchmark for future athletes.

Wishing you many more victories ahead—keep inspiring us with your passion and determination.

12. Best Poster Award at ICCTNSS

Undergraduate students **Anshika Chaudhary, Lavi Chaudhary**, and **Harsh Chaudhry** from the **Department of Chemistry**, Swami Shraddhanand College, under the guidance of **Dr. Bholey Singh, Ms. Sandhya**, and **Dr. Mukesh Kumar Kashyap**, achieved a remarkable milestone by winning the **Best Poster Presentation Award** at the **International Conference ICCTNSS-2026**, held at **University of Delhi**. Competing against PhD scholars and researchers, their success highlights exceptional research skills, dedication, and strong mentorship, bringing great pride to the college and inspiring fellow students.





NOTABLE ACHEIVEMENT BY TEACHERS

13. Research paper published

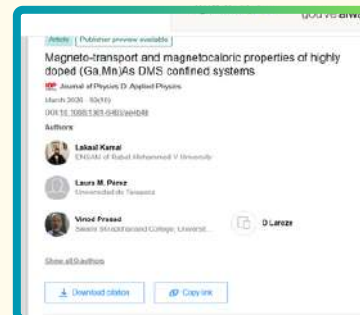
Prof. Kuhu Sharma Chanana from English department, S.S.N. College, University of Delhi, has brought great pride to the institution through her remarkable academic achievement. Her research article titled Queer Citizenship Question in Mary Anne Mohanraj's "Birthstones" was published in the reputed peer-reviewed journal The Critique (Vol. 19, No. 1+2, December 2025). The article critically examines the intersection of queer marriage rights, citizenship, and alternative family structures through Mary Anne Mohanraj's literary work Birthstones. It highlights important contemporary issues related to inclusivity, gender rights, and democratic citizenship, offering valuable insights into evolving social and literary discourses.



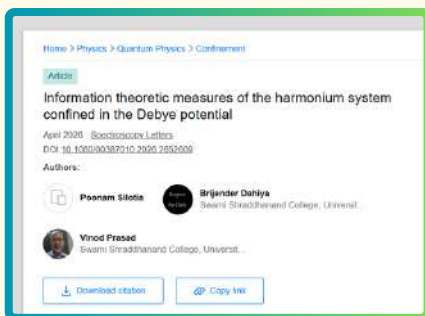
14. Research paper published



Prof. Vinod Prasad has contributed significantly to the field of condensed matter physics through his research on "Magneto-transport and Magnetocaloric Properties," focusing on the response of materials under varying magnetic fields and their potential applications in advanced magnetic cooling technologies.



15. Research paper published



Dr. Brijender Dahiya with Prof. Vinod Prasad has contributed to the field of machine learning with his research paper titled "Information-Theoretic Measures of the Harmonium." The study explores the harmonium model (a foundational framework behind Restricted Boltzmann Machines) using key principles of information theory such as entropy, mutual information, and divergence measures.



Editorial Board committee

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