



INSTITUTION'S INNOVATION COUNCIL (IIC) SHYAM LAL COLLEGE, DELHI



Event Report: Workshop on seed grant proposal writing

Organized by: Institution's Innovation Council (IIC) & IQAC, Shyam Lal College

Convenor: Dr.Saubhagyalaxmi Singh

Speaker: Dr.Kanika Solanki

Total no of Faculty Members : 6

Total no of student members : 55

Date: 21st January, 2026

Time: 10:30 AM onwards

Venue: Seminar Hall, Shyam Lal College

INSTITUTION'S INNOVATION COUNCIL
in collaboration with IQAC
organizes
WORKSHOP ON SEED GRANT PROPOSAL WRITING

Resource Person :
Dr. Kanika Solanki
Assistant Professor, Chemistry
(Shyam Lal College)

REGISTER NOW

Objective:
• To equip students and innovators with practical knowledge of seed grant proposal writing covering idea conceptualisation, proposal structure, and funding expectations to support research and innovation.

Highlights:
• Final Q&A round with goodies and chocolates for earnest answers
• Refreshments will be provided
• Attendance certificates will be provided to registered participants

VENUE:
Seminar Hall, SLC

21st Jan, 2026 | 10:30AM ONWARDS

Faculty Coordinator:
Dr. Kanika Solanki

Organizing Team:
Dr. Monika Goyal, Mr. Brijesh Kumar, Dr. Navid Kumar, Dr. Nishi Bhatia, Dr. Sonny Aggarwal, Dr. Prachi Datta, Dr. Laxmi Singh, Dr. Nishi Jain, Ms. Parvika Yadav, Dr. Rishi Bhatia, Dr. Vikramjit, Dr. Rishi Datta

Prof. Kusha Tiwari
(Director, IQAC)

Prof. Rabi Narayan Kar
(Professor-Principal)

Institution's Innovation Council | IIC.SLC | Innovation Cell: Shyam Lal College

SLC (University of Delhi)
SHYAM LAL COLLEGE
NAAC A++, NIRF 43rd

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WORKSHOP ON SEED GRANT PROPOSAL WRITING

21st Jan 2026
Seminar Hall

Dr. Kanika Solanki
Assistant Professor, Chemistry
(Shyam Lal College)

Resource Person :

Student Coordinators
Abhishek Kumar, Chaitanya Lohani, Harshita, Pooja Jha, Gautam Sharma, Disha Singh, Harsh Kumar, Aryan Malhotra, Himanshu Yadav, Alok, Tanu Yadav

Dr. Saubhagyalaxmi Singh
(Convenor)

Prof. Kusha Tiwari
(Director, IQAC)

Prof. Rabi Narayan Kar
(Professor-Principal)

1. Event Overview

A workshop on **Seed Grant Proposal Writing** was organized to introduce undergraduate students to the concept of seed grants and early-stage research funding. The session focused on helping students understand how innovative ideas can be converted into structured and fundable research proposals. The workshop aimed to create awareness about research funding opportunities and basic proposal-writing skills among students.

2. Objective

The objective of the workshop was to familiarize students with seed grants and the fundamentals of research proposal writing. The session aimed to:

- ~ Create awareness about seed grants
- ~ Introduce proposal structure and key components
- ~ Help students understand funding guidelines
- ~ Encourage research-oriented thinking

The workshop motivated students to explore research and innovation.

3. Introduction

The workshop began with the **Saraswati Vandana**, followed by the **Delhi University Kulgeet**, creating a positive academic environment. Faculty members and students from various departments actively participated in the session.

The workshop was organized by the **Institution's Innovation Council (IIC)** in collaboration with **IQAC**, Shyam Lal College (University of Delhi). The introductory remarks highlighted the importance of research funding and structured proposal writing for academic growth.

4. Session Highlights

During the workshop, **Dr. Kanika Solanki** explained the concept of seed grants and their role in supporting early-stage research. She discussed the key sections of a research proposal, including problem identification, objectives, methodology, expected outcomes, and budget planning.

She guided students on how to align research ideas with funding objectives and stressed the importance of clearly defining the research problem. Dr. Solanki Ma'am also highlighted common mistakes in proposal writing, such as lack of clarity and weak justification. She emphasized the importance of feasibility, proper planning, continuous faculty guidance, and adhering to proposal guidelines while preparing effective and fundable research proposals.

5. Outcome & Impact

- Students gained awareness about seed grants and research funding
- Better understanding of proposal structure and components
- Improved confidence in drafting research proposals
- Encouraged interest in research and innovation

6. Acknowledgements

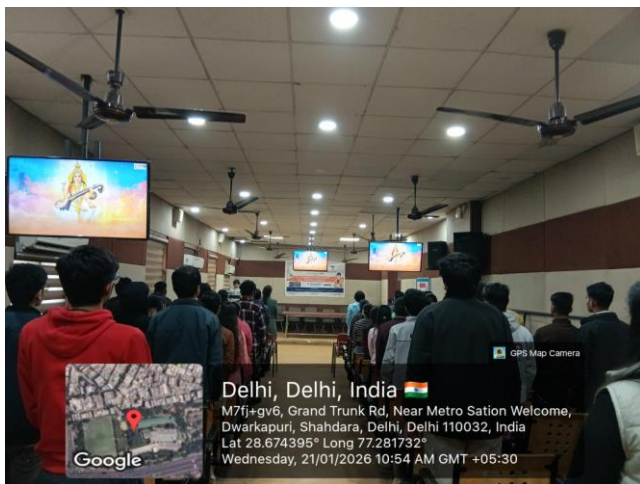
We sincerely thank **Dr. Kanika Solanki** for conducting an informative and insightful session on seed grant proposal writing and for sharing her valuable expertise. We are grateful to **Professor Rabi Narayan Kar**, **Professor Kusha Tiwari**, and **Dr. Saubhagyalaxmi Singh** for their guidance, encouragement, and constant support. We also acknowledge the dedicated efforts of the organizing team, faculty members, and student volunteers for their coordination. The active participation and enthusiasm of students contributed significantly to the success of the workshop.

7. Media & Documentation

Photos and videos from the event have been uploaded to the official IIC SLC Drive and will be shared on our social media handles:

📷 Instagram: [@iic.slc](https://www.instagram.com/iic.slc)

📁 LinkedIn: *Institution's Innovation Council, SLC*



8. Conclusion

The *Workshop on Seed Grant Proposal Writing* was successfully conducted and proved to be highly informative and impactful for the participants. The session effectively enhanced awareness about seed grants and early-stage research funding while providing practical guidance on developing well-structured and fundable research proposals.

Through expert insights and interactive discussions, participants gained clarity on proposal components, funding expectations, and common pitfalls in proposal writing. The workshop encouraged research-oriented thinking, strengthened academic writing skills, and motivated students to actively pursue research and innovation opportunities. Overall, the event contributed meaningfully to fostering a strong culture of research, innovation, and academic excellence in alignment with the objectives of the Institution's Innovation Council.

Faculty :

Institution's Innovation Council Faculty
Shyam Lal College, University of Delhi
ATTENDANCE SHEET

Event Name: _____
Date: 21st Jan 2026
Time: 10:30
Venue: Fo Seminar Hall

S. No.	Name of Participant	Course	Roll No.	Year	Signature
1	Dr. Saubhgyalaxmi	convenor	Math		Math
2	Dr. Reeti Sharma	Chemistry Department			Reeti
3	Mr. Balram Kishore	Member	Math		Math
4	Dr. Kanika Sokari	member	chemistry		Kanika
5	Dr. Nidhi Jain	Member	Comm		Nidhi
6	Dr. Brijendra	Member	Comm		Brijendra

Participants :

Institution's Innovation Council Members
Shyam Lal College, University of Delhi
ATTENDANCE SHEET

Event Name: Workshop on seed grant proposal writing
Date: 21st Jan 2026
Time: 10:30 AM
Venue: Seminar Hall, SLC

S. No.	Name of Participant	Course	Roll No.	Year	Signature
1	Gaurav Shukla	B.Sc. Physical Science	252002	1st	Shukla
2	Ayush	B.A (Eco) Hons.	251405	1st	Ayush
3	Biswanandan	B.A (Eco) Hons	251420	1st	Biswanandan
4	Satyam Sharma	B.Sc. Physical Science	252012	1st	Satyam
5	Priyanshu	B.Sc. Physical Science	252074	1st	Priyanshu
6	Ayushi	B.Sc. Physical Science	252223	1st	Ayushi
7	Garima	B.Sc. Physical Science	252244	1st	Garima
8	Anam	B.Sc. Physical Science with CS	242202	1st	Anam
9	Anam K.	"	242216	1st	Anam
10	Shreya	"	242235	1st	Shreya
11	Shreya	"	242246	1st	Shreya
12	Akshat Negi	"	242255	1st	Akshat
13	Rohit Bat	"	242213	1st	Rohit
14	Akshat	B.Sc (H) Chemistry	252020	1st	Akshat
15	Siddhant	"	222628	1st	Siddhant
16	Preeti Mandal	" IV-Year	222632	1st	Preeti Mandal
17	Somali Singh	B.Sc (CS)	242223	1st	Somali
18	Ayush Kumar	"	242253	1st	Ayush
19	Aarushi	B.Sc (H) Chemistry	222621	1st	Aarushi
20	Ishan Jain	B.Com (H)	233361	1st	Ishan
21	Chetan Chandrawanshi	B.Sc (prog) Chemistry	252017	1st	Chetan
22	Arijal	"	252014	1st	Arijal
23	Shubh K.	"	252004	1st	Shubh
24	Priya K.	"	252015	1st	Priya
25	Arya K.	"	252013	1st	Arya
26	Vaibhav Maan	"	252011	1st	Vaibhav
27	Pankaj Jain	B.Sc (H) Chemistry	222608	1st	Pankaj
28	Kaustubh Tulpur	B.Sc (Prog) Chemistry	252053	1st	Kaustubh
29	Ayush Singh	"	252010	1st	Ayush
30	Anaaksh Sharma	"	252075	1st	Anaaksh
31	Diyu	B.Com Hons	233188	1st	Diyu
32	Yashant Tomen	B.Sc (Prog) Chemistry	252002	1st	Yashant

Sno	Name	course	Roll no.	Year	Sign
32	Rachan Kumar	BSc (Prog) Physical sci	252092	1st	Rachan
34	Khushi Verma	BSc (Prog) P.S.C	252055	1st	Khushi
35	Chavi Yadav	"	252057	1st	Chavi Yadav
36	Bhaskar Jasti	"	252079	1st	Bhaskar
37	Nipun Pratap	"	252026	1st	Nipun
38	Ravindra Kumar	B.A (Prog) (Hindi + History)	240516	2nd	Ravindra
39	Mukunshu Singh	BSc Physical Science with chem	252016	1st	Mukunshu
40	Binice Sharma	B.A (H) Hindi	251254	3rd	Binice
41	Khushi	BSc (Prog) Physical Science with chem	252090	1st	Khushi
42	Kiran Upadhyay	BSc (P) " " " "	252073	1st	Kiran
43	Satyam	BSc Maths (Hons.)	242856	2nd	Satyam
44	Himanshu Kumar	BSc Physical Science with chem	252076	1st	Himanshu
45	Anand Singh	BSc Physical Science with chem	252102	1st	Anand
46	Anil Gada	BSc Physical Science with chem	252103	1st	Anil
47	Harsh Yadav	BSc Physical Science with chem	252050	1st	Harsh
48	Karan Pishor	BSc " "	232139	2nd	Karan
49	Prakul Kishore	BSc. Molecular	242878	2nd	Prakul
50	Tapas Gautam	BSc (Prog) chem.	232080	3rd	Tapas
51	Gaurav Verma	"	232068	3rd	Gaurav
52	Narshit Rawat	B.Sc (physical chemistry)	252051	1st	Narshit
53	Deepanshu Pathak	BSc Physical Chemistry	252104	1st	Deepanshu
54	Gautam	B.A (Prog)	6950	1st	Gautam
55	Piyush	ECO (Hons.)	229450	4th	Piyush