



SRHU

विज्ञान एवं प्रौद्योगिकी स्कूल

(स्वामी राम हिमालयन विश्वविद्यालय की एक शैक्षणिक इकाई)

School of Science & Technology

[A Constituent Academic Unit of Swami Rama Himalayan University]

SRHU/SST/Int./2025-310

Dated: 24th October 2025

Notice

Dear Students,


The School of Science & Technology (SST) is organizing a **30 Hours Workshop on Generative AI** starting from 27th October 2025 at 10:00 AM. All interested students are required to bring their laptops for hands-on sessions.

• **Trainer:**

- Mr. Ashish Mishra, Exclaim Pvt. Ltd., Dehradun, Seats: 60 only (First-Come-First-Serve basis), Venue: LT-9 , School of Science & Technology
- Registration Deadline: 25th October 2025 by 05:00 pm.
- Workshop Objectives:
- To equip students with practical knowledge of Generative AI tools, models, and applications.
- To help participants develop industry-relevant AI skills aligned with current hiring trends.
- To enhance placement readiness by integrating Generative AI use-cases in real-world problem solving.
- To build portfolio-worthy AI projects that strengthen resumes for technical interviews.

Note:

- Participation is compulsory for B.Tech pre-final students.
- The registration form link is provided below. Kindly register before the deadline to confirm your seat
- **Registration Link and QR Code:**

Google Form Link	QR Code
https://forms.gle/p6jwN6ikxJ1EAPre9	

For further details, please contact:

- **Dr. Gaurav Sharma**, Department of Computer Science and Engineering, School of Science & Technology, Email: gauravsharma@srhu.edu.in; Mobile: 70886 97651

Prof. (Dr.) Pramod Kumar
Dean
School of Science & Technology

Pramod Kumar
24/10/2025

Dean
School of Science & Technology
Swami Rama Himalayan University
Dehradun

स्वामी राम नगर, जौलीग्रान्ट, देहरादून 248016, उत्तराखण्ड, भारत

Swami Ram Nagar, Jolly Grant, Dehradun 248016, Uttarakhand, India.

Tel.: +91-135-2471181 / 2471266 | Email: dean.sst@srhu.edu.in | www.srhu.edu.in

SWAMI RAMA HIMALAYAN UNIVERSITY
OFFICE OF THE REGISTRAR

SRHU/Reg./Int./2025- 679

Date: 4th October, 2025

The Dean
School of Science & Technology
Swami Rama Himalayan University

1. This has reference to your letter No. SRHU/SST/Int./2025-268 dated 30.09.2025, seeking approval for the following:
 - a) Permission for conducting “**30 Hour Training Workshop on Generative AI for all students of School of Science & Technology**” to be held on second week of October, 2025 at SRHU.
 - b) Permission to invite a Trainer for the above workshop with honorarium @ Rs. 5,000/- per day for five (05) days, along with a miscellaneous amount Rs. 1,000/- amounting to total Rs. 26,000/- (**Inclusive of trainer honorarium, training materials, and logistics**).
 - c) Lunch arrangements for the Guest Speaker for five (05) days.

The permission of the competent authority, is hereby conveyed, for the above purposes


f Registrar

Copy to:

Hon'ble President
Hon'ble Vice-Chancellor
Director General (Academic Development)
Pro-Vice Chancellor
Finance Officer

} For kind information, please



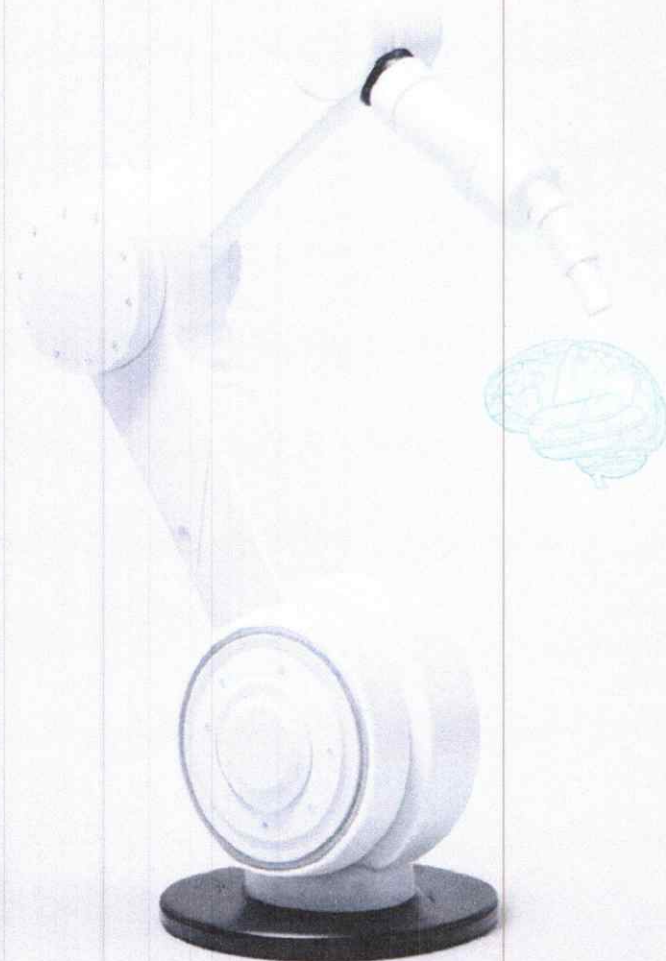
Generative AI Workshop

**30 Hours Hands-On Training for
all SST Students**

Presented by SRHU School
of Science and Technology.

Date: 27th October 2025

10:00 AM



srhu.edu.in



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Report

- **Title of the Event/Activity:** 30 Hours Workshop on Generative AI
- **Date / Duration:** 27th - 31th October 2025 / 30 Hours
- **Venue:** LT-9, School of Science & Technology
- **Coordinator / Organized by:** Dr. Gaurav Sharma, School of Science & Technology,
- **Resource Person Details:**
- **Name:** Mr. Ashish Kumar Mishra, Senior Trainer, Excain Pvt. Ltd
Email id: ashish@excain.com
Contact No: 8009662706

- **Summary/Overview:**

The 30-hour intensive learning workshop proved to be a transformative experience for students, equipping them with remarkable problem-solving skills, coding proficiency, and practical knowledge of various Gen-AI tools and techniques. Throughout the session, participants engaged in hands-on activities and challenges that tested their endurance, logical thinking and ability to perform effectively under real-time problem scenarios closely simulating real-world industry challenges. The event not only enhanced their understanding of Generative AI and its applications but also fostered teamwork, innovation and analytical thinking. Concluding successfully, the workshop marked a significant milestone in the students' learning journey, offering them invaluable exposure to emerging AI technologies, improving their technical competency, and instilling confidence to design and implement solutions in the fields of Gen-AI and ML-Ops.

- **Objective:**

1. To equip students with practical knowledge of Generative AI tools, models, and applications.
2. To help participants develop industry-relevant AI skills aligned with current hiring trends.
3. To enhance placement readiness by integrating Generative AI use-cases in real-world problem solving.
4. To build portfolio-worthy AI projects that strengthen resumes for technical interviews.

स्वामी राम नगर, जौलीग्रंट, देहरादून 248016, उत्तराखण्ड, भारत

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School of Science & Technology

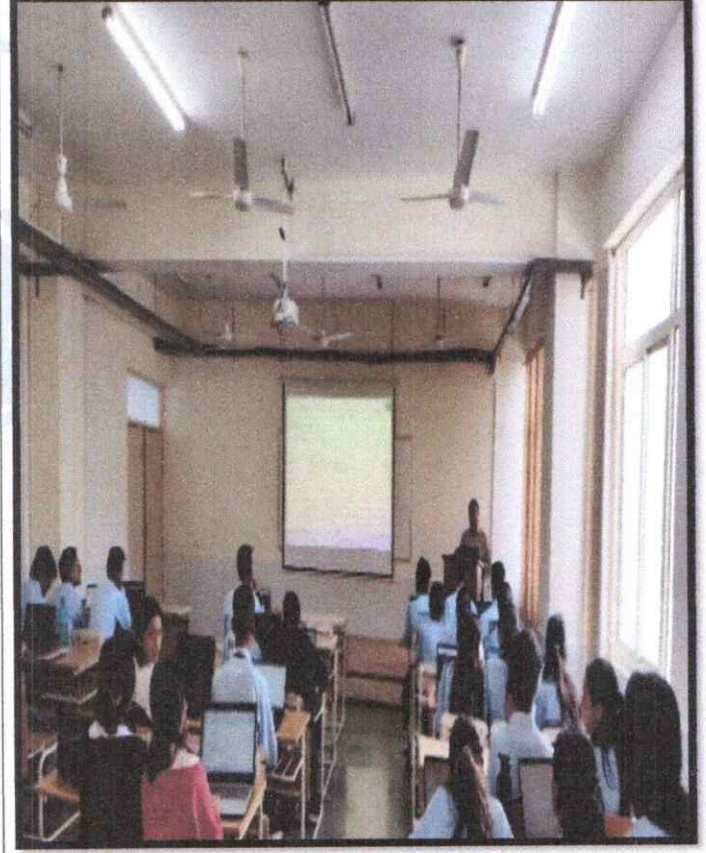
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- **Number of Participants:** 60
- **Outcome/Achievement:**
 1. Strengthened coding and problem-solving abilities through practical Gen-AI applications.
 2. Gained hands-on experience in real-world AI and ML-Ops challenges.
 3. Enhanced analytical thinking, creativity, and teamwork skills.
 4. Developed confidence to design and implement AI-driven solutions.

2-4 Non Geo tagged photos



Driven by Curiosity



Journey into AI

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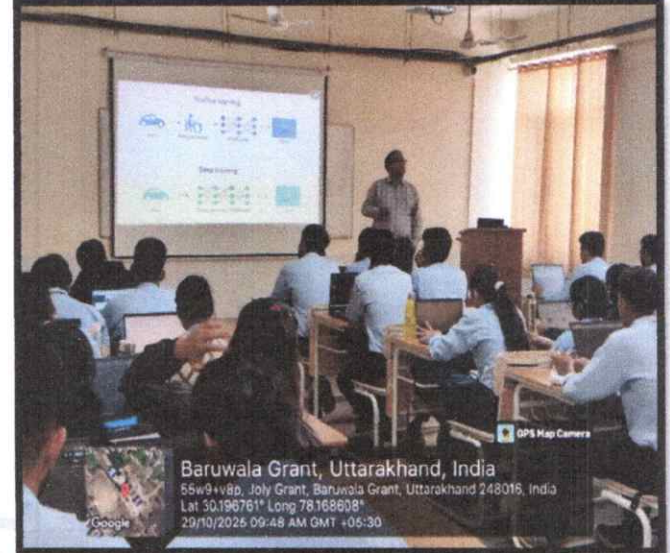
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4-6 Geo tagged photos with Caption



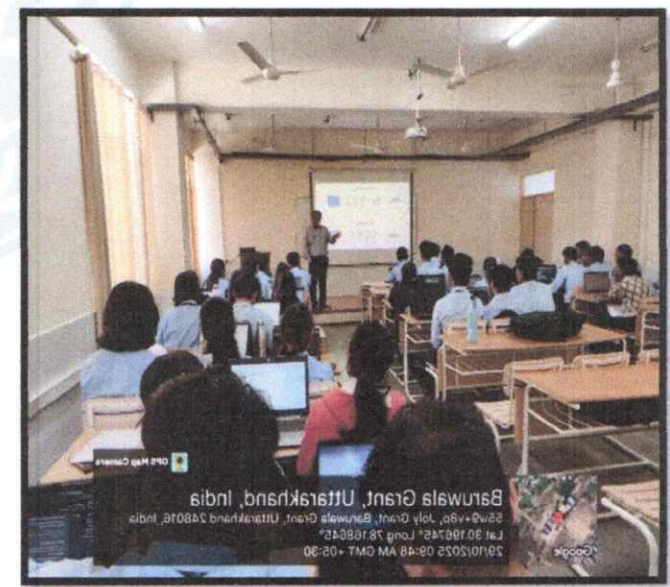
Exploring Gen-AI



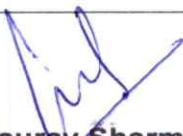
Coding in Action

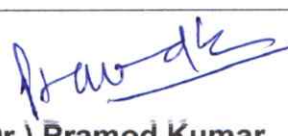


Hands-On Experience



Innovate with Purpose


Dr. Gaurav Sharma
Event Co-coordinator
School of Science & Technology


Prof. (Dr.) Pramod Kumar
Dean
School of Science & Technology

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Attendance of 30 Hours Workshop on Generative AI

Sr. No.	Name	Roll Number	Program	Sem	Signature					
					27.10.2025	28.10.2025	29.10.2025	30.10.2025	31.10.2025	01.11.2025
1.	Akhilesh Rawat	DD231104303028	B.Tech	V th	Arawat	Arawat	Arawat	Arawat	Arawat	
2.	Shubhom Gangai	DD231104303021	B.Tech	V th	Shubhom	Shubhom	Shubhom	Shubhom		
3.	Shivani Naubiyal	DD231104303024	B.Tech	V th	S	S	S	S	S	
4.	Megha	DD231104303036	B.Tech	V th	Megha	Megha	Megha	Megha	Megha	
5.	Hemant Rana	DD231104303013	B.Tech	VI th	Hemant	Hemant	Hemant	Hemant	Hemant	
6.	Harsh Dhumi	DD231104303023	B.Tech	V th	Harsh	Harsh	Harsh	Harsh	Harsh	
7.	Harit Vasistha	DD231104303026	B.Tech	V th	Harit	Harit	Harit	Harit	Harit	
8.	Adarsh Chauhan	DD231104303014	B.Tech	V th	Adarsh	Adarsh	Adarsh	Adarsh	Adarsh	
9.	Om Bijalwan	DD231104303025	B.Tech	V th	Om	Om	Om	Om	Om	
10.	Swaraj Chauhan	DD231104303033	B.Tech	V th	Swaraj	Swaraj	Swaraj	Swaraj	Swaraj	
11.	Ranveer Singh	DD231104303028	B.Tech	"	Ranveer	Ranveer	Ranveer	Ranveer	Ranveer	
12.	Ayush Saklani	DD231104303029	B.Tech	V th	Ayush	Ayush	Ayush	Ayush	Ayush	
13.	Hipendra	DD231104303029	B.Tech	V th	Hipendra	Hipendra	Hipendra	Hipendra	Hipendra	
14.	Kashish	DD231104303016	B.Tech	V th	K	K	K	K	K	
15.	Srishti Panwar	DD231104303027	B.Tech	V th	Srishti	Srishti	Srishti	Srishti	Srishti	
16.	Rishabh	DD231104303002	B.Tech	V th	R	R	R	R	R	
17.	Pankaj Rawat	DD231104303022	B.Tech	V th	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj	

18.	Alok Rajbhar	DD23110430302	B.Tech	V th	Alok	Alok	Alok	Alok	Alok
19.	Raj Nandini	DD23110430304	B.Tech	V th	Raj	Raj	Raj	Raj	Raj
20.	Dwipriya Ray	DD231104307011	B.Tech	V th	Dwipriya	Dwipriya	Dwipriya	Dwipriya	Dwipriya
21.	Kavya Pant	DD231104307009	B.Tech	V th	Kavya	Kavya	Kavya	Kavya	Kavya
22.	Anishka Negi	DD231104303023	B.Tech	V th	Anishka	Anishka	Anishka	Anishka	Anishka
23.	Khushbu Bhatt	DD231104303010	B.Tech	V th	K	K	K	K	K
24.	Ankit Ramola	DD231104307008	B.Tech	V th	-	A	A	A	A
25.	Spandan Yadav	DD231104307001	B.Tech	V th	Spandan	Spandan	Spandan	Spandan	Spandan
26.	Mayanka	DD231104303016	B.Tech	V th	Mayanka	Mayanka	Mayanka	Mayanka	Mayanka
27.	Alka	DD231104303018	B.Tech	V th	Alka	Alka	Alka	Alka	Alka
28.	Ana Neha	DD231104303003	B.Tech	V th	Ana	Neha	Neha	Neha	Neha
29.	Ashay Saehar	DD231104307010	B.Tech	V th	A	A	A	A	A
30.	Gaurav Singh	DD231104307014	B.Tech	V th	G.S.	G.S.	G.S.	G.S.	G.S.
31.	Jaanabh Kankar	DD231104307017	B.Tech	V th	Jaanabh	Jaanabh	Jaanabh	Jaanabh	Jaanabh
32.	Shubham Bhatt	DD231104303039	"	"	Shubham	Shubham	Shubham	Shubham	Shubham
33.	Ashat Gairola	DD231104307007	"	"	Ashat	Ashat	Ashat	Ashat	Ashat
34.	Himanshu Panwar	DD231104307011	"	"	H	H	H	H	H
35.	Ashmit Negi	DD231104303022	"	"	Ashmit	Ashmit	Ashmit	Ashmit	Ashmit
36.	Anshika Biplwan	DD231104307004	"	"	A	A	A	A	A
37.	Mudit Pandit	DD241204303003	"	"	Mudit	Mudit	Mudit	Mudit	Mudit
38.	Shilpi Rana	DD23							
39.	Shrishti Bisht	DD23							
40.	Vanshika	DD231104307001	"	"	Vanshika	Vanshika	Vanshika	Vanshika	Vanshika

41.	Jaanvi	DD231104307002	B.Tech	V	Lani	Lani	afu	afu		
42.	Shilpi	DD231104303009	B.Tech	V	Shilpi	Shilpi	Shilpi	Shilpi	Shilpi	
43.	Brishiti Bisht	DD231104303008	B.Tech	V	afu	afu	afu	afu	afu	
44.	Kajal Kaur	DD231104302020	B.Tech	V	Kajal	Kajal	Kajal	Kajal		
45.	Ishika chandli	DD231104303017	B.Tech	V	Ishika	Ishika	Ishika	Ishika	Ishika	
46.	Yogita	DD231104303006	B.Tech	V	Yogita	Yogita	Yogita	Yogita	Yogita	
47.	Gurman	DD231104303031	B.Tech	V	-	-	Gurman	Gurman		
48.	Rudhakar M	231104303033	B.Tech	V	Rudhakar	Rudhakar	Rudhakar	Rudhakar	Rudhakar	
49.	Abhany	DD231104307010	B.Tech	V	
50.	Janshika	DD231104303011	B.Tech	V	Rudhakar	Rudhakar	Rudhakar	Rudhakar	Rudhakar	
51.	Saurabh	231104303020	"	V	Saurabh	Saurabh	Saurabh	Saurabh	Saurabh	
52.	Angshu	231104303003	B.Tech	V	Angshu	Angshu	Angshu	Angshu	Angshu	
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