



**SR
HU**

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./2025-206/1

Dated: 30th August 2025

Notice

Dear Students,

The Creative Cell, School of Science & Technology is pleased to announce an **Expert Talk on Innovation, Product Development and Creativity** scheduled on **04th September 2025**. This session aims to inspire and guide students in developing innovative ideas, nurturing creativity, and transforming concepts into impactful products.

Details of the Session:

- **Title** : Expert Talk on Innovation and Product Development
- **Date**: 04th September 2025
- **Time**: 11:00 AM – 12:00 PM
- **Venue**: Computer Lab-6, School of Science & Technology (SST)
- **Audience**: Creative Cell Students
- **Resource Person**: Dr. Vinod Kumar, Advisor, Swami Rama Himalayan University

All Creative Cell members are requested to attend this interactive and insightful session.

For further details, contact:

- **Dr. Deepak Srivastava**
Associate Professor & Coordinator – Creative Cell
Department of Computer Science & Engineering
School of Science & Technology
(Email: deepaksrivastava@srhu.edu.in, Contact: 9936718635)

Dean

School of Science & Technology
Swami Rama Himalayan University
Dehradun

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

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Report

- **Title of the Event/Activity:** Expert Talk on Innovation and Product Development
- **Date / Duration:** 04th September 2025
- **Venue:** Computer Lab-06, School of Science & Technology
- **Coordinator / Organized by:** Dr. Deepak Srivastava
- **Resource Person Details:** Dr. Vinod Kumar, Advisor, Swami Rama Himalayan University
- **Summary / Overview:**

The Creative Cell of HSST organized an Expert Talk on Innovation, Product Development, and Creativity on 04th September 2025. The session aimed to encourage students to think beyond conventional boundaries and explore the process of transforming innovative ideas into real-world products. The talk served as a platform for students to gain valuable insights into design thinking, creativity enhancement, and strategies for product development.

- **Objective:**
 - To introduce students to the concepts of innovation and creative problem-solving.
 - To highlight the process and importance of product development in today's competitive environment.
 - To motivate students to apply creativity and innovation in their academic and professional journey.
 - To provide a platform for interactive learning and idea-sharing among students.
- **Number of Participants:**25
- **Outcome/Achievement:**

The session proved to be highly beneficial for the students, as it deepened their understanding of the role of innovation in creating successful products. They became more aware of the significance of design thinking and practical approaches to creativity, which can be applied in both academic and professional settings. The expert's insights encouraged students to think critically, generate new ideas, and develop solutions with practical value. Moreover, the talk fostered active engagement, collaborative learning, and meaningful discussions among the members of the Creative Cell, making the session both inspiring and impactful.

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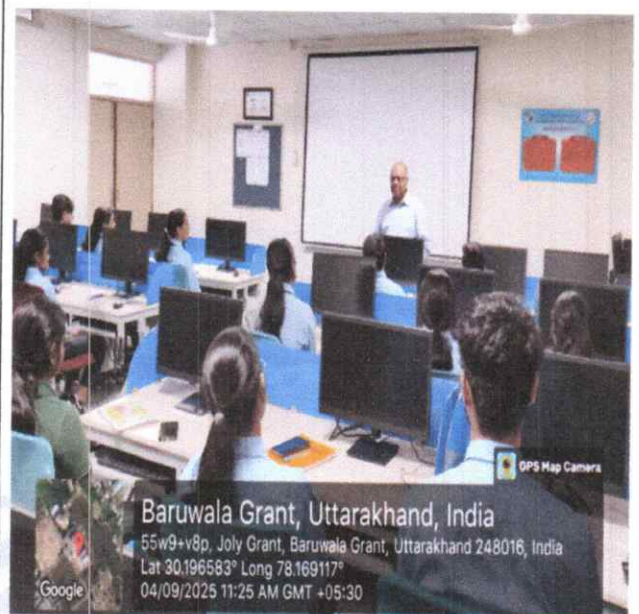
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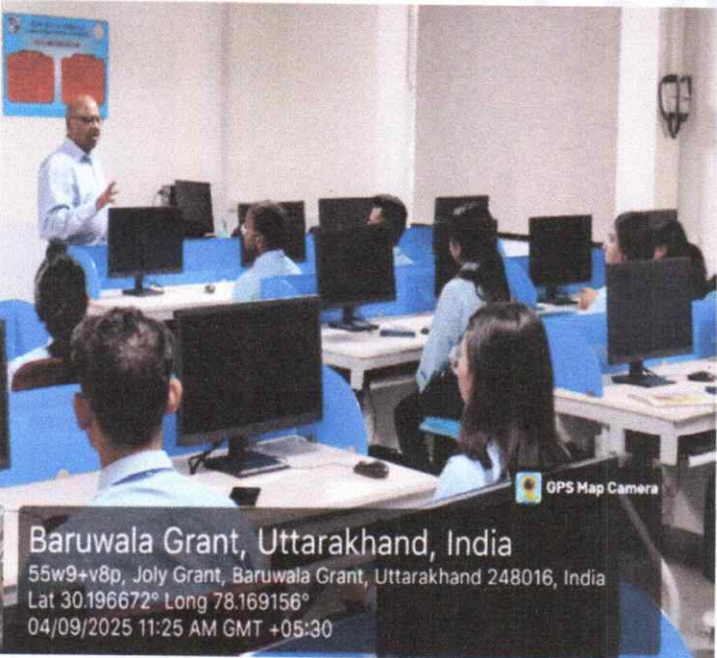
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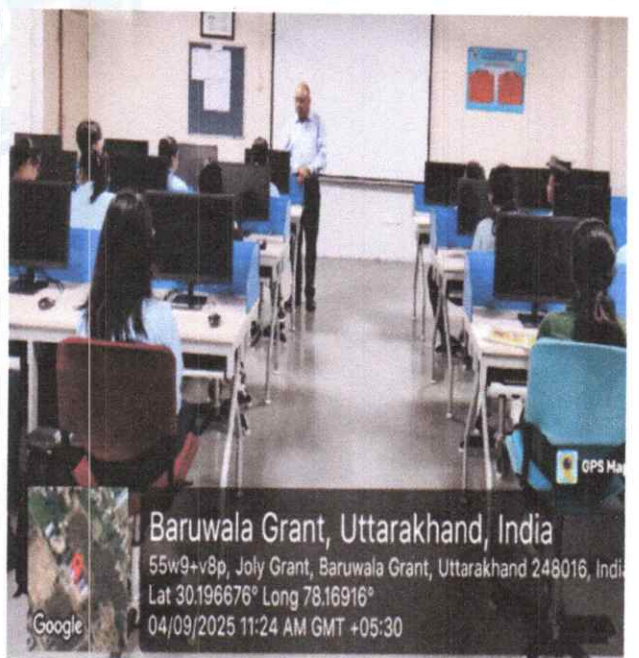
Session Hour



Session Hour



Session Hour



Session Hour

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- Non Geo tagged photos:



Expert addressing queries during the session



Expert addressing queries during the session

Dr. Deepak Srivastava
Coordinator- Creative Cell
School of Science & Technology

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

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Swami Rama Himalayan University

SCHOOL OF SCIENCE AND TECHNOLOGY

ATTENDANCE SHEET

DATE: 04/09/2025

LIST OF PARTICIPANTS

| S.No. | Registration Number | Student Name | Program | Sem | Signature |
|-------|---------------------|-------------------|---------------------------------|-------------------|-----------|
| 1. | DD231104303005 | Neha | B-Tech | I | |
| 2. | DD231104307009 | Kavya Kant | B.Tech AI&ML | V | |
| 3. | DD231104307003 | Harsh Dharmi | B.Tech AI&ML | V | |
| 5. | DD231104310001 | Himanshu Chamloli | B.Sc (H) DS | V | |
| 5. | DD241104301075 | Diya Dimri | BCA | III rd | |
| 6. | DD241104301091 | Sonali Verma | BCA | III rd | |
| 7. | DD241104301092 | MV Rajasree | BCA | III rd | |
| 8. | DD241104301109 | Neha Rawat | BCA | 3rd | |
| 9. | DD241104301069 | Km. Khushi | BCA | 3rd | |
| 10. | DD231104307014 | Gaurav Singh | B.Tech AI/ML | V | |
| 11. | DD231104301096 | Reena | B.C.A (B) | V | |
| 12. | DD221113070004 | Aaksham | B.Tech CSE AI/ML | VII | |
| 13. | DD221113070001 | Priyanshu | B.Tech CSE DS/ML | VII | |
| 14. | DD231104301073 | Hridayesh | BCA | V | |
| 15. | DD241104307043 | Pooja | B.Tech CSE AI&ML | III | |
| 16. | DD241104307012 | Niharika Dubey | B.Tech CSE (AI/ML) | III | |
| 17. | DD241104303020 | Priyanshu Dimri | B.Tech CS | III | |
| 18. | DD241104303009 | Ashish Gend | B.Tech (CSE) | III | |
| 19. | DD241104301184 | Subhangi Juggan | BCA (C) | III | |
| 20. | DD241104303031 | Vandana Rawat | B.Tech (CSE) | III | |
| 21. | DD241104303016 | Maninder Kaur | B.Tech (CSE) 2 nd yr | III | |
| 22. | DD231104307001 | Vanishika | B.Tech (CSE) 3 rd yr | III | |
| 23. | DD231104303021 | Shubham Gangosi | B.Tech CSE 3 rd yr | V | |
| 24. | DD231204307001 | Dameer | B.Tech CSE 4 th yr | VII | |
| 25. | DD23110430118 | Rachet | BCA | III | |