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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./2025-308

Dated: 22nd October 2025

Circular

Dear Faculty,

This is to inform you that the **School of Science & Technology** is delighted to announce a **Faculty Training Program on Innovative Teaching Practices – “From Lecture to Leaderboard: Gamified Teaching with Kahoot”**, to be held on **24th October 2025 (Friday)**. This training session will introduce faculty to the benefits of gamified learning, demonstrate the use of Kahoot for interactive teaching, and provide hands-on experience in designing quizzes to enhance classroom engagement and assessment.

Objectives:

- To familiarize faculty with gamification principles and their application in teaching.
- To demonstrate how Kahoot can be used to improve student engagement, learning retention, and feedback collection.
- To provide a platform for faculty to design course-specific quizzes.
- To showcase effective interpretation of Kahoot reports for identifying learning gaps. (CIE).

Event Details:

- **Date:** 24th October 2025 , Friday
- **Eligibility:** Open to all faculty of the School of Science & Technology
- **Venue:** : Centre of Excellence, First Floor, School of Science & Technology
- **Time:** 10:00 AM – Onwards

For further details, please contact:

- **Mr. Kamal Preet**, Department of Computer Science and Engineering, School of Science & Technology, Email: kamalpreet@srhu.edu.in; Mobile: 8221002099

Pramod Kumar
22/10/2025
Prof. (Dr.) Pramod Kumar
Dean
School of Science & Technology

Dean
School of Science & Technology
Swami Rama Himalayan University
Dehradun

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

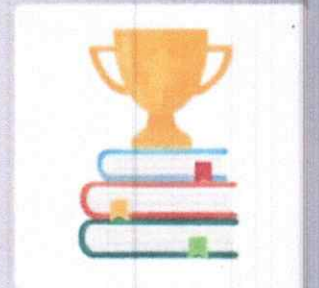
Swami Ram Nagar, Jolly Grant, Dehradun 248016, Uttarakhand, India.

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



From Lectures to Leaderboard: Gamified Teaching with Kahoot

A Training Program for Faculty Members
Organized by SRHU School of Science and Technology



Date: 24th October 2025

Timing: 10 AM

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Report

- **Title of the Event/Activity:** From Lecture to Leaderboard: Gamified Teaching with Kahoot
- **Date / Duration:** 24th October 2025 (10:00 AM Onwards)
- **Venue:** Center of Excellence, First Floor, School of Science and Technology, Swami Rama Himalayan University, Dehradun
- **Organized by:** School of Science & Technology, Swami Rama Himalayan University

Coordinator: Mr. Kamal Preet Singh, Assistant Professor, Dept. of Computer Science and Engineering, School of Science and Technology, Swami Rama Himalayan University, Email id: kamalpreetsingh@srhu.edu.in. Contact No.: 8221002099

- **Summary / Overview:**

The **School of Science & Technology**, Swami Rama Himalayan University, organized a **Faculty Training Programme (FTP)** on “**From Lecture to Leaderboard: Gamified Teaching with Kahoot!**” on 24th October 2025.

The session, conducted by Mr. Kamal Preet Singh (Assistant Professor, SST), introduced faculty members to the concept of gamification in education and its transformative role in enhancing classroom engagement.

The training blended live **demonstrations, hands-on quiz creation, and interactive challenges** to help faculty experience the learner's perspective. Participants explored Kahoot's teacher dashboard, quiz design aligned with Bloom's Taxonomy, and report analytics for **Continuous Internal Evaluation (CIE)**.

The programme witnessed active participation from **faculty across the School of Computer Science & Engineering**, reflecting a strong commitment to adopting innovative pedagogical practices. The atmosphere remained lively and collaborative throughout, with enthusiastic involvement in activities, discussions, and the final “Faculty Kahoot Challenge.”

- **Participation Details:** 13 Faculty Members, School of Science & Technology

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- **Objective:**

- To familiarize faculty with the **principles of gamified learning** and its application in higher education.
- To demonstrate the use of **Kahoot!** as a tool to improve student **engagement, motivation, and knowledge retention**.
- To provide **hands-on training** in designing course-specific, Bloom's-aligned quizzes.
- To enable faculty to interpret **Kahoot performance reports** for identifying learning gaps and integrating insights into CIE processes.
- To promote a culture of **active learning and digital innovation** within the institution.

- **Outcome/Achievement:**

- **Enhanced Pedagogical Competence:** Faculty gained practical exposure to gamification strategies and experienced firsthand how game-based learning can transform classroom dynamics.
- **Curriculum Integration:** Participants designed and shared Kahoot quizzes tailored to their respective courses, promoting subject-specific innovation.
- **Data-Driven Teaching:** The session demonstrated how Kahoot's analytics can be leveraged to assess student understanding, address misconceptions, and strengthen CIE documentation.
Increased Engagement: Through interactive activities and live participation, the session highlighted how gamified learning encourages healthy competition, participation, and sustained attention.
- **Community of Practice:** The FTP fostered peer learning and collaboration among faculty, creating a shared momentum to integrate gamified tools in teaching.
- **Positive Feedback:** Attendees appreciated the session's hands-on nature, humor-infused delivery, and immediate classroom applicability, expressing intent to implement Kahoot-based assessments in upcoming lectures.

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Some Glimpse of the event



Icebreaking Introductory Session



Hands-On Session



Doubt Clearing Session



Interactive Discussions During Sessions

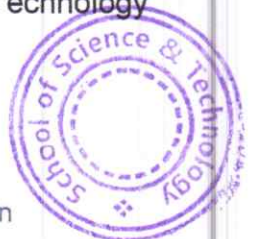
Mr. Kamal Preet Singh
Event Coordinator
School of Science & Technology

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

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Attendance Record FTP From Lecture to Leaderboard: Gamified Teaching with Kahoot 24 October - COE Lab

| S.No | Name | Signature |
|------|---------------------------|-----------|
| 1. | Dr. Vibhor Sharma | |
| 2. | Ms. Jancy Tyagi | |
| 3. | Ms. Radhe Shankar | |
| 4. | Dr. Suman Pant | |
| 5. | Ms. Shafali Khatri | |
| 6. | Ms. Sherani Pant | |
| 7. | Dr. Deepak Srivastava | |
| 8. | Vaishali Gupta | |
| 9. | Shivani Sharma | |
| 10. | Dr. Swati Rawat | |
| 11. | Mr. Rakesh Lakhera | |
| 12. | Dr. Ashutosh K. Choudhary | |
| 13. | Dr. Anupama Mishra | |
| 14. | | |
| 15. | | |
| 16. | | |

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