

SWAMI RAMA HIMALAYAN UNIVERSITY
Swami Ram Nagar, Jolly Grant,
Uttarakhand 248016

SELF-GROWTH CLUB
(Personal Development Club)

1. Introduction

The Self-Growth Club aims to nurture personal development, self-awareness, and inner confidence. By fostering a positive and supportive environment, the club encourages students to explore their potential, build resilience, and grow into mindful, purpose-driven individuals.

2. Objectives

The objectives of the Club are:

- To promote self-awareness and emotional well-being
- To build resilience, confidence, and a positive mindset
- To develop essential life skills
- To create a safe and supportive space

3. Club Committee

The Club shall be governed by a committee comprising the following members:

Composition	Roles
Dr Bindu Dey, Director Research, RDC	Club Coordinator
Dr Somlata Jha, Asst Professor, School of Yoga Sciences	Treasurer
Dr Anupama Mishra, Asst Professor, School of Science & Technology	Member-Secretary
Student (15 Students - preferably ONE student from each AU), One of them shall be designated as student coordinator	Members

Students Detail

S.No.	Student Name	Registration No.	Enrollment No.	Programme Name
1	Kalpana Bhatt	DD22111301020	SRHU22000353	BCA (2022 Batch)
2	Kanchan Krishali	DD22111301021	SRHU22000354	BCA (2022 Batch)
3	Sawan Rawat	DD22111301042	SRHU22000375	BCA (2022 Batch)
4	Sheetal Rawat	DD22111301043	SRHU22000376	BCA (2022 Batch)
5	Achsah Sherry	DD22112301002	SRHU220000046	BBA (2022 Batch)
6	Komal	DD221153010	SRHU2200045	B.Sc. Biotechnology (2022

		15	7	Batch)
7	Priyanka	DD22115302010	SRHU22000484	B.Sc. Microbiology (2022 Batch)
8	Kanupriya	DD23106301019	SRHU23000814	B.Sc. Biotechnology (2023 Batch)
9	Khushi	DD23106301020	SRHU23000815	B.Sc. Biotechnology (2023 Batch)
10	Jyoti Rawat	DD23106502002	SRHU20000399	M.Sc. Biotechnology (2023 Batch)
11	Lakshya Nawani	DD231104301063	SRHU23001038	BCA (2023 Batch)
12	Himanshu Negi	DD231104301067	SRHU23001042	BCA (2023 Batch)
13	Sumit Bisht	DD231105301042	SRHU23000322	BBA (2023 Batch)
14	Alok Rana	DD231105301056	SRHU23000334	BBA (2023 Batch)
15	Ayushi Uniyal	DD231107501015	SRHU19000502	M.Sc. YS (2023 Batch)

4. Terms and Conditions

Sr. No.	Clause	Details
1.	Quorum	50% of the total members
2.	Tenure of the Club	Perpetual
3.	Tenure of the Chairperson	3 years
4.	Tenure of the Members	3 years
5.	Frequency of Meetings	Preferably once per quarter
6.	Meeting Notice and Agenda	The member secretary with prior approval of Chairperson shall circulate the Meeting Notice and Agenda to all the members at least seven (7) working days prior to date of the meeting.
7.	Minutes of the Meeting	The Secretary records the minutes, which are signed by the Chairperson and Secretary. A signed copy is forwarded to members within three (3) working days of the meeting.
8.	Duties and function	(a) Planning and helping manage events at the University level in accordance with the spirit and ethos of the institute. (b) Promoting and arranging club activities to bring out the talents of students in the performing the activities. (c) To plan and organize competitions at the University, Regional and State Level.
9.	Funding and Resources	a. Institutional budget allocation b. Donations and sponsorships
10.	Amendments	Any amendment to this club must be proposed in writing and approved by a two-thirds majority of the Club Committee.
11.	Dissolution	In the event of dissolution, the assets and liabilities of the Club shall be transferred to the Swami Rama Himalayan University.

5. Services Offered

- **Confidence Boosters:** Role-plays, mirror talk, and small group sharing.
- **Peer Talks:** Share personal stories and life lessons in a safe space.
- **Problem solving:** Helping tide over difficult personal/professional situations
- **Gratitude Wall:** Post notes of appreciation to foster positivity.
- **Mini TEDx Talks:** Members speak on turning points in their personal journeys.



Signature of Chairperson
Director Research

Research and Development Cell
Swami Rama Himalayan University
Swami Ram Nagar, Jolly Grant
Dehradun-248015, Uttarakhand, India



Signature of Treasurer



Signature of Member Secretary

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SELF-GROWTH CLUB (Personal Development Club)

Report of the World Intellectual Property (IP) Day celebrated on 26th April, 2025

RJ Kaavya and Himanshu Darmora (Vocalist) visited Swami Rama Himalayan University on the 26th April, 2025 with a purpose of celebration of World IP Day where a panel discussion was held on the theme “Music and IP: Feel the beat of IP”.

The primary objective of the panel discussion would focus on educating creators and entrepreneurs about the significance of IP rights in protecting their musical innovations as also freely expanding their reach in the global market without infringement. Dr. Rajendra Dobhal, Vice Chancellor, SRHU emphasized on the importance of IP protection for musicians, especially in the context of both traditional forms like gharana music and the modern digital music landscape.



The panel highlighted the rich legacy of gharana music, emphasizing its historical and cultural importance in India's musical tradition. The discussion touched on the need to preserve and protect the unique styles of different gharanas under IP laws, ensuring that artists' rights are respected and that their cultural contributions are safeguarded from unauthorized use. The rapid rise of digital platforms has transformed the music industry, enabling global access to music. However, it also raises concerns about piracy and unauthorized reproductions. RJ Kaavya shared insights on how digitization has both

benefited and challenged musicians, offering greater exposure but also opening the door for potential IP violations. Himanshu Darmora discussed the importance of leveraging digital tools to protect music rights, such as using blockchain and other technologies to track the origin and ownership of digital content. The panel also focused on the growing issue of copyright infringement in the music industry. With the ease of sharing music online, unauthorized use of songs and compositions has become a major problem. Experts discussed the role of IP laws in enforcing copyright protection, educating artists and consumers about respecting musical works, and encouraging stronger legal measures to combat piracy.



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Report of the International Day of Women and Girls in Science celebrated on 11th February, 2025

Dr Sadhana Srivastava, Former Head, IPR, Innovation and Translation Research (ITR) Division, Indian Council of Medical Research, New Delhi visited Swami Rama Himalayan University on the 11th February, 2025 with a purpose of guiding Researchers, Scientists, Faculty and students on technology commercialization and scientific research



Sadhana Srivastava began her speech by emphasizing the growing need for gender inclusivity in science, particularly in the areas of research and technology transfer. She pointed out that women scientists, researchers, and technologists are contributing immensely to innovations across various fields, from biotechnology and pharmaceuticals to artificial intelligence and environmental sciences. Srivastava stressed the importance of recognizing these contributions and creating environments where women can thrive in these critical fields.

A significant portion of Srivastava's address focused on the field of **technology transfer**—a crucial mechanism for translating scientific innovations into real-world applications. She underscored how intellectual property rights (IPR) and technology commercialization play a key role in transforming scientific discoveries into products that can benefit society at large. Srivastava highlighted the increasing role of women in technology transfer at institutions like ICMR, where many of the country's health innovations are developed and protected.

The event concluded with a powerful call to action: to work together in closing the gender gap in science and technology and to create a world where women and girls can freely pursue their passions in research and innovation. Sadhana Srivastava's speech was a timely reminder of the importance of breaking down barriers, fostering equality, and amplifying the voices of women in shaping the future of science.

The International Day of Women and Girls in Science 2025, with its focus on women in research, technology transfer, and intellectual property rights, marked another important step in the global movement for gender equality in science.

