

F. No. R.12016/08/2024-HR
Government of India
Ministry of Health and Family Welfare
Department of Health Research

1, Red Cross Road
IRCS Building,
New Delhi -110001
Dated: .01.2026

To,
The Director,
Research and Development Cell,
Swami Rama Himalayan University, Jolly Grant,
PO Doiwala, Dehradun, Uttarakhand, 248016.

Subject: Release of 2nd Year Grant under HRD Scheme- "Support to Institutions and Scientific Professionals/Bodies/Associations in the title of " Advanced Molecular Tools for Healthcare: A Comprehensive Training Module." Principal Investigator: Dr. Geeta Bhandari vide his proposal no. 2024-1092 , through Reserve Bank of India (RBI) under the Treasury Single Account (TSA) System during 2025-26.

I am directed to convey that the approval of Competent Authority for release of **Rs. 6,65,431/- (Rupees Six Lakh Sixty Five Thousand and Four hundred Thirty One Only)** being the 2nd Year grant after adjustment of unspent balance of previous grant i.e. **Rs. 69,569 /- Only.**

2. The grant will be released in favour of "**SWAMI RAMA HIMALAYAN UNIVERSITY**"
3. The Accounts of grantee institution shall be open to inspection by the sanctioning authority/audit whenever the institute is called upon to do so by the sanctioning authority.
4. The Institute/Agency will keep the whole of the grant in a Bank Account earning interest, and the interest so earned should be reported to DHR in the Utilization Certificate and Statement of Expenditure.
5. The other terms and conditions mentioned in the sanction Order No. **F. No R.12016/08/2024-HR dated 25-09-2024** remain unchanged.
6. This issues with the approval of Competent Authority.

Digitally signed by
VED PRAKSAH SINGH
Date: 12-01-2026
11:43:44 (Dr. V.P. Singh)
Scientist-F

For Indian Council of Medical Research

Copy to:-

1. Dr. . Geeta Bhandari, Research and Development Cell, Swami Rama Himalayan University,

- Jolly Grant, PO Doiwala, Dehradun, Uttarakhand, 248016.
2. The Account Section -V for information and necessary action.
 3. Budget Section (Finance), ICMR for compilation of the Council's budget.

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IMPORTANT INFORMATION

- Fully Sponsored Program
- Accommodation available for outstation candidates, food and transport excluded.
- No Training Fee
- Certificates for lectures and hand-on training after successful completion
- Last Date of Registration: 25th Jan 2026
- The list of selected university participants will be announced on the website on 30th Jan 2026.

SCAN TO REGISTRATION



CONTACT US

Dr. Geeta Bhandari
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Modern Biology: Advanced Molecular Tools for Healthcare

A comprehensive 4 week training module powered by School of Biosciences.

SPONSORED BY

Department of Health Research
Ministry of Health & Family Welfare,
Government of India

02 Feb-28 Feb
2026

30-DAY
WORKSHOP



ABOUT THE UNIVERSITY



SRHU NAAC A+ is a leading university of Uttarakhand, located at Jolly Grant, Dehradun. Over 3 decades of legacy and with 200 acres of campus, it houses multispecialty Himalayan Hospital, Cancer Research Institute, Ayurveda Centre, Rural Development Institute and schools in major educational streams.



ABOUT SBS

The School of Biosciences (SBS), established in 2017, is committed to translational research and industrial applications with a focus on sustainability. SBS offers advanced education and training in Biotechnology, Microbiology, and Biochemistry through multidisciplinary programs. With state-of-the-art facilities and expertise, it leads pioneering research in animal, plant, and microbial sciences, driving innovation and shaping the future of scientific discovery.

PROGRAMME HIGHLIGHTS

- Introduction to Molecular Biology techniques in healthcare
- Comprehensive Hands-on-Training: Nucleic acid extraction, gene amplification and gene expression
- Expression study of proteins
- Tissue engineering and cell culture techniques
- Data analysis and interpretation via bioinformatics tools in healthcare



SWAMI RAMA HIMALAYAN UNIVERSITY
School of Biosciences

Report on Training Workshop on
“Modern Biology: Advanced Molecular Tools for Healthcare – A Comprehensive Training Module”

Sponsored by Department of Health Research, Ministry of Health and Family Welfare (MoHFW)

2nd February to 28th February 2026

Venue: School of Biosciences

Participants: 30

The School of Biosciences successfully organized a four-week training programme titled “Modern Biology: Advanced Molecular Tools for Healthcare – A Comprehensive Training Module” from 2nd February to 28th February 2026, sponsored by the Department of Health Research (DHR), Ministry of Health & Family Welfare, Government of India. The programme aimed to provide participants with advanced theoretical knowledge and hands-on training in emerging areas of modern biological sciences relevant to healthcare research. The programme was inaugurated in the presence of Dr. Sudhir Kumar Sharma, Founder Director, Enparis Bio Private Ltd., as the Chief Guest. He highlighted the importance of interdisciplinary training programmes in equipping young researchers with modern molecular and computational tools to address emerging challenges in healthcare and biomedical sciences. The initiative was also appreciated by Hon’ble Vice Chancellor of SRHU, Dr. Rajendra Dobhal, who acknowledged the support of the Department of Health Research in promoting skill-based scientific training. The training module was designed to equip participants with practical and conceptual understanding in key areas such as molecular biology techniques, PCR, bioinformatics, artificial intelligence and machine learning applications in healthcare and animal cell culture. The programme combined expert lectures with extensive laboratory-based hands-on training sessions, enabling participants to gain valuable practical exposure to modern research tools and techniques. In addition to the technical sessions, the programme also included activities promoting holistic well-being, such as yoga sessions. The programme attracted undergraduate participants from eight different institutions across the region, providing them with a valuable platform to enhance their technical skills, research orientation, and innovative thinking in the fields of biosciences and healthcare.

The programme concluded with a Valedictory Ceremony, during which participants were awarded certificates in recognition of their successful completion of the training programme. The ceremony also provided an opportunity for participants to reflect on the knowledge and practical experience gained throughout the four weeks. The successful completion of the programme reflects the institution's commitment to capacity building, skill development, and promoting advanced scientific training in emerging areas of healthcare and biosciences, with the continued support of the Department of Health Research, Ministry of Health & Family Welfare, Government of India.





