



ABOUT INSTITUTE

Regional Ayurveda Research Institute (RARI) under Central Council for Research in Ayurvedic Sciences (CCRAS), Ministry of Ayush, Govt. of India is a premier research Institute in frontier areas for the research on medicinal plants of North-West Himalaya. The Institute was set up for survey of medicinal plants in 1964. Presently, the Institute has two herbal gardens located at Ranikhet (Almora, Uttarakhand) and Chamba (Tehri Garhwal, Uttarakhand), and a Musk deer Research Centre at Mehroori, Bageshwar. Treatment of various diseases through Ayurvedic medicines for the local community, OPD was started from 5th May 2015 at the institute campus.

SERVICES/FACILITIES

- Herbarium
- Museum
- Library
- Identification of medicinal plants.
- Panchakarma.
- Facility for Ph.D work in Botany stream in collaboration with Kumaon University, Nainital.
- Outpatient department (OPD)

ACHIEVEMENTS OF THE INSTITUTE, RANIKHET

- Explored different forest divisions covering 54,000 sq. km. approx. area accounting to about 25% of Western Himalaya from Tarai-Bhabar belt to alpine zones.
- It has so far made a collection of 64012 herbarium sheet representing about 218 families, 1410 genera and 3670 species of Angiosperms, Gymnosperms and Pteridophytes.
- New records made on occurrence of Indian Ginseng (*Pana pseudoginseng* Wall) and an Orchid (*Diplomeris hirsute* Lindl.) from Western Himalaya.
- Plants like *Wallichia densiflora* Mart and *Phrynium placetarium* (Lour) Meer considered diminished for about a century have been noticed and collected.
- Herbal wealth of Uttarakhand has been compiled and published.
- The Institute's herbarium has been recognized by the New York Botanical Garden, USA by Acronym 'RKT'.
- Collected information on more than 550 medicinal folk - claims.
- Five books/monographs have been published.

REGISTRATION DETAILS

1. Participation free is Rs. 500/- for students Rs. 1000/- for faculty.
2. Interested candidates are required to register by filling out the Google registration form.
3. Maximum number of participants: 50
4. No TA/DA and accommodation will be provided to the participants by the Institute.
5. Certificates will be awarded to the participants after successful completion of the programme.
6. Full attendance is mandatory for obtaining participation certificate.
7. Last date of registration is 20.11.2025 till 11:59 P.M.
8. On-spot registration will also be entertained, subject to seat availability.

WHO CAN APPLY (ELIGIBILITY DETAILS)

Researchers/Faculty/P.G/U.G. Students

VENUE

Regional Ayurveda Research Institute-CCRAS,
Thapla, P.O. Ganiyadholi Distt., Ranikhet, Almora
(Uttarakhand) - 263645

Q. R. CODE FOR REGISTRATION



REGISTRATION LINK

<https://forms.gle/NAjAnC2wshLBPgrA8>



REGIONAL AYURVEDA RESEARCH INSTITUTE, RANIKHET

(CENTRAL COUNCIL FOR RESEARCH IN AYURVEDIC SCIENCES, MINISTRY OF AYUSH, GOVT. OF INDIA)
THAPLA, POST OFFICE GANIYADHOLI, RANIKHET, DISTT. ALMORA (UTTARAKHAND) - 263 645



ORGANIZING

ONE DAY NATIONAL SEMINAR

ON

"ROOTS TO REMEDIES- INTERDISCIPLINARY
PERSPECTIVES
ON ETHNO-BOTANY AND AYURVEDA "

DATE: 21.11.2025



Ranikhet

SITE SEEN NEAR BY RARI, RANIKHET

Kumaon Regimental Centre Museum	02 km
Ranikhet Golf Course	13 km
Rani Jheel	6 km
Chaubatia Orchards	10 km
Majkhali	13 km
Haidakhan Babaji Temple	14 km
Kainchi Dham	45 km

ORGANIZING COMMITTEE

Chairperson

Dr. Om Prakash

Assistant Director In-charge

Co - Chairperson

Dr. Gajendra Rao

Research Officer (Bot.)

Convenor

Dr. V. B. Kumawat

Research Officer (Ay.)

Co - Convenor

Dr. Harit Kumari

Research Officer (Ay.)

Organizing Secretary

Dr. Deepshikha Arya

Research Officer (Bot.)

Liaison Officer

Dr. Tarun Kumar

Research Officer (Ay.)

Joint Secretary

Smt. Aishwarya Mishra,

ARO (Farm manager)

Treasurer

Shri. Vinod Choudhary,

L.D.C

WHY YOU JOIN THIS SEMINAR

- Enhanced Research Collaboration: Strengthening interdisciplinary research between Ayurveda, Ethno-botany, and modern plant sciences.
- Scientific Documentation of Indigenous Plants: Promoting systematic recording, authentication, and validation of medicinal plants used in traditional practices.
- Promotion of Sustainable Practices: Encouraging conservation, cultivation, and sustainable utilization of medicinal flora in the Himalayan region.
- Knowledge Sharing & Capacity Building: Facilitating exchange of knowledge among researchers, students, and Ayurveda practitioners to build future scientific capacity.
- Application in Ayurvedic Formulations: Guiding evidence-based development of Ayurvedic herbal remedies using locally available medicinal plants.
- Policy & Program Support: Providing insights and recommendations to support national and regional programs on Ayurveda, medicinal plants, and biodiversity conservation.
- Awareness & Outreach: Increasing awareness about the importance of ethnobotanical heritage and Ayurveda for holistic health and sustainable natural resource use.

CHIEF PATRON



Prof. Vd. Rabinarayan Acharya
Director General, CCRAS, New Delhi

CO - PATRON



Vd. Om Prakash
Assistant Director In-Charge
RARI, Ranikhet



Dr. N. Srikanth,
Deputy Director General,
CCRAS, New Delhi

Contact Us:



9990167451

9456321176



rrihf-tarikhet@gov.com

rrihf.tarikhet@gmail.com

Our Speaker



Dr. Madhu Dixit,
Ex Director CDRI, Ayush Distinguished
Scientist Chair-CSIR-CDRI, Lucknow, U.P.



Prof. (Dr.) Rakesh Kumar Tewari,
Principal, Rohilkhand Ayurvedic Medical
College and Hospital, Bareilly, U.P.



Dr. Sher Singh Samant,
Emeritus Scientist, UCOST - Manaskhand
Science Centre, Almora, Uttarakhand.