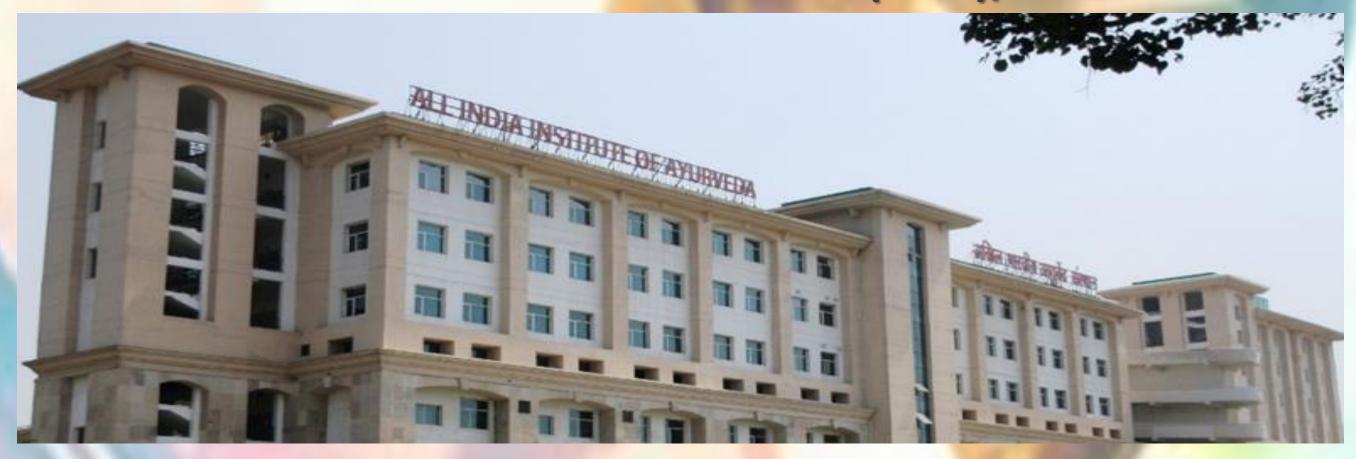


AROHA-2024





Advancements In Research And Global Opportunities For Holistic Ayurveda ALL INDIA INSTITUTE OF AYURVEDA (AIIA), NEW DELHI



Molecular Understanding of Gene Expression 16th October 2024

upcoming the AROHA-2024 International Conference, the All India Institute of Ayurveda is pleased to host a pre-conference workshop on "Molecular Understanding of Gene Expression." This workshop will explore cuttingadvancements edge techniques and understanding gene expression at the molecular level, with a focus on integrating Ayurvedic Participants will gain principles. hands-on experience in molecular biology tools and techniques, bridging the gap between traditional knowledge and modern scientific research. Join us for an in-depth exploration of how gene expression insights can contribute to holistic health solutions in Ayurveda.

Registration Fees: Rs 1000/No. of Seats: 30 (On First cum First Basis)
For Details: https://aiiaaroha.org/

Why to attend?

In-depth Exploration and Discussion including

Fundamental Research in Ayurveda: Investigating Ayurveda's core principles through modern scientific methods and generating evidence-based data.

Molecular Insights into Holistic Healthcare: Mechanistic studies uncovering how molecular biology enhances Ayurveda's holistic healthcare system.

Identifying Therapeutic Targets: Analyzing Ayurvedic herbs and medicines at the molecular level to discover new therapeutic targets and their modus operandi involved.

Genetic Signatures in Ayurveda: Defining genetic signatures linked to Ayurvedic treatments, paving the way for personalized medicine

- Gain practical experience with cutting edge molecular biology tools
- Collaboration and Networking
 ORGANISED BY

Integrated Translational Molecular Biology Unit
Department of Rog Nidan Evum Vikriti Vigyan (RNVV)
All India Institute of Ayurveda, New Delhi, 110076

Program Schedule

Time	Event	Detail
8:30 am-9:00 am	Registration and Welcome Tea	
9:00 am-10:00 am	Session-I Guest Lecture	Guest Speaker
10:00 am- 11:00 am	Inauguration	Lightning of the Lamp Welcome Address by: Prof (Dr.)Anand More, Dean Academics and HOD, RNVV, AllA Keynote Address By: Chief Guest Presidential Address: Prof (Dr.)Tanuja Nesari, Director, AllA
11:00 am- 12:30 pm	Session-II Nucleic acid Extraction and Quantitation	Resource Person: Dr Richa Tripathi, Scientist E, ITMBU, AllA Dr. Heena Saini, Scientist C, ITMBU, AllA
12:30 pm- 1:30 pm	Lunch Break	
1:30 pm -3:30 pm	Session-III cDNA Preparation, PCR and Agarose Gel Electrophoresis	Resource Person: Dr Richa Tripathi, Scientist E, ITMBU, AllA Dr. Heena Saini, Scientist C, ITMBU, AllA
3:30 pm-4:30 pm	Session-IV Data Analysis and Discussion	Resource Person: Dr Richa Tripathi, Scientist E, ITMBU, AllA Dr. Heena Saini, Scientist C, ITMBU, AllA
4:30 pm-5:30 pm	Valedictory	Feedback by Participants Concluding Remarks: Prof (Dr.) Tanuja Nesari, Director, AllA Report Presentation: Dr Richa Tripathi, Scientist E, ITMBU, AllA Certificate Distribution Vote of Thanks: Dr. Heena Saini, Scientist C, ITMBU, AllA
5:30 pm -6:00 pm	High Tea and Group Photograph	