



# AYURTECH 2025

## प्रज्ञा- AI for Ayurveda

Organized by

**R. A. Podar Ayurved Medical College (Ayu.), Worli,,Mumbai -18**  
**Department of Kayachikitsa**

In collaboration with

**Ayush Centre of Excellence, Savitribai Phule Pune University, Pune**



## **NATIONAL SEMINAR on** **Application of** **Artificial Intelligence (AI) in Ayurveda:** **Opportunities & Roadmap**

**Date: 28th–29th November 2025**

**Venue: Golden Jubilee Hall, R.A. Podar Medical College (Ayu.), Mumbai-18**

### **Registration details:**

UG, PG, PhD Scholars, Faculty & Practitioners

**Rs. 1,000/-**

SPOT registration (on seminar day)

**Rs. 1,200/-**

SCAN & PAY



UPI ID: mapodarhospc23@iob

**Registration link**

<https://forms.gle/rgVUTybzWaFXht2g6>

**For Registration**

Mobile no: + 91 84258 80005 | Dr Sandhya Deshmukh



## NATIONAL SEMINAR ON

### APPLICATION OF ARTIFICIAL INTELLIGENCE (AI) IN AYURVED : OPPORTUNITIES & ROADMAP for Ayush

*This seminar is organized and hosted by **Department of Kayachikitsa R. A. Podar medical college (Ayu.), Worli, Mumbai**, (State govt of Maharashtra) in collaboration with **Center excellence, Department of health sciences, SBP Pune University**. Seminar is recognized by **Maharashtra University of health sciences, Nashik and MCIM**, First-of-its-kind Integration of AI & Ayurveda bridging ancient wisdom with modern technology. The workshop offers a platform to explore how AI can revolutionize Ayurveda diagnosis, treatment and research.*



## OBJECTIVES

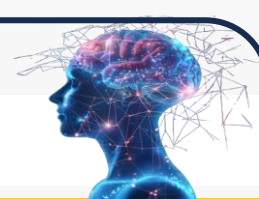
- Create awareness about AI-driven transformation in Ayurvedic education, research and practice.
- Introduce core AI concepts in a practitioner-friendly way.
- Demonstrate AI tools that can support clinical decision-making.
- Foster collaboration between Ayurveda experts, AI technologists, and policymakers. Inspire AI-enabled innovation and research for development of evidence-based Ayurvedic solutions.



## HIGHLIGHTS

- 360° view of AI in healthcare
- Introduction to basics of AI and current trends
- Demonstration of useful AI tools for healthcare applications
- Overview of AI for Ayurveda from concept to product
- Interaction with Ayurveda experts, AI experts, Industry experts and Policymakers





## Themes for Paper and Poster Presentation:

1. Generative AI for Ayurvedic Knowledge Synthesis
2. Generative AI Framework for Ayurveda Skin Disorders.
3. Generative AI for Integrative Nutrition Planning
4. Drug Discovery with Generative AI: Ayurvedic Herb-Derived Molecules, assessing safety and efficacy of herbal & Herbo mineral drugs.
5. AI-Powered Mobile Application for Ayurveda-Based Diagnostic Support
6. Role of Ayurveda in psychosomatic disorders
7. Successful Ayurveda treatment of rare diseases
8. Scientific insights of Rasayan chikitsa in immunological disorders

## Guidelines for Submission of Abstract & Full paper:

- ☐ The abstract of the paper should be between 250-300 words with times Roman, size 12, Regular and 1.5 spacing.
- ☐ Hindi – in MS Word Unicode Mangal, size 12
- ☐ The abstract must indicate: Title of the paper, IMRAD, name(s), of author(s), address and phone number, keywords.
- ☐ Full paper (maximum 2500 words), references need to be added.

## Guidelines for Submission of POSTER presentation :

- ☐ Poster size should be 3 feet x 4 feet
- ☐ Title : should be highlighted at the top
- ☐ Author information: names, affiliation and contact details
- ☐ Abstract: Summary of the paper.
- ☐ Criteria to follow : IMRAD , Conclusion, References, Acknowledgments.

Important dates

**20<sup>th</sup>**

Nov 2025

**Submission of Abstract**

**Information about acceptance of Abstract**

**24<sup>th</sup>**

Nov 2025

Email your research papers and abstracts to:  
**ayurtech2025@gmail.com**

## CHIEF PATRON



**Dr Raman Ghungralekar**  
Director AYUSH Govt. of Maharashtra

## PATRON



**Dr Sampada Sant**  
Dean R A Podar medical college (Ayu)

## CHAIRMAN



**Dr. Bharat Kadlaskar**  
(Prof. & HOD dept of Kayachikitsa)

## SPEAKERS



**Prof. Tanuja Nesari**  
Director,  
Institute of Training and Research in Ayurveda,  
Jamnagar



**Dr. Rajeshwari Singh**  
Department of Digital Health and Innovation at  
WHO, New Delhi



**Mr. Naman Goel**  
OSD (Ayush Grid),  
Ministry of Ayush, Government of India, New Delhi.



**Santosh Dixit**  
Chief Domain Expert (Healthcare and Life Sciences),  
Innovation Labs, Persistent Systems



**Prof. Vandana Dhingra**  
Department of Technology,  
SPPU, Pune



**Dr. Ganesh Karajkhede,**  
Domain expert, AI&QT Group,  
CDAC, Pune



**Dr. Girish Tiltu**  
Principal Investigator, Ayush Centre of Excellence,  
Department of Health Sciences, SPPU, Pune



**Dr. Akash Saggam**  
Engineering Lead-Domain, Healthcare and Life Sciences,  
Persistent Systems



## ORGANISING COMMITTEE



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(Dean RAPMC)

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Dr. Bharat Kadlaskar  
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(9757476325)

Dr. Dilip Wange  
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### Organising secretary

Dr. Arati Datye  
(7758977066)

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Dr. Sajida Attar  
(8097061246)

Dr. Aishwarya Sathe  
(83082306089)

Dr. Sandhya Deshmukh  
(8425880005)

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Dr. Vrushali Ujeda  
Dr. Sandeep Kale

Dr. Rajesh Kolarkar  
Dr. Madhuri Pachghare  
Dr. Shilpa Gaonkar  
Dr. Priya Naik

All faculty of Department of Kayachikitsa

### Registration committee

All HOD of R. A. Podar Med. College, Worli