



AYURTECH 2025

प्रज्ञा- AI for Ayurved

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 Ayurved:** **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.*



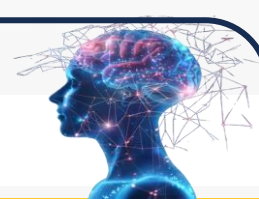
OBJECTIVES

- 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

20th

Nov 2025

Submission of Abstract

Information about acceptance of Abstract

24th

Nov 2025

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

CHIEF PATRON



Dr Raman Ghungralekar

Director AYUSH Govt. of Maharashtra

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Dean R A Podar medical college (Ayu)

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SPEAKERS



Prof. Tanuja Nesari

Director,
Institute of Training and Research in Ayurveda,
Jamnagar



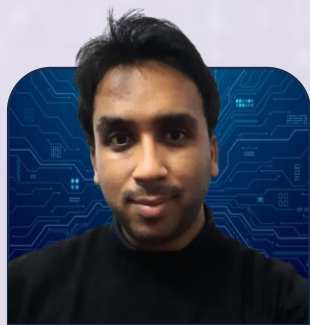
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Mr. Anant Sabane

Founder of AI partner Newsletter



Dr. Akash Saggam

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Dr. Ganesh Karajkhede,

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CDAC, Pune



ORGANISING COMMITTEE



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R. A. Podar Ayurved Medical College (Ayu.), Worli, Mumbai -18



Maharashtra University of health sciences, Nashik



Ayush Centre of Excellence, Savitribai Phule Pune University, Pune