

Central Council for Research in Ayurvedic Sciences



ABOUT

Central Council for Research in [Ayurvedic Sciences](#) in Jawahar Lal Nehru Bhartiya Chikitsa Avum Homeopathy Anusandhan Bhavan, New Delhi, India was established as an Autonomous body under Ministry of [AYUSH](#), Govt. of India. The university was established in 1970. This centre is governed by Ministry of AYSUH and are supervised by the Scientific Advisory Board and Scientific Advisory Group.

Research Centre Name	Central Council for Research in Ayurvedic Sciences
Centre Type	Central
Governed By	Ministry of AYUSH
Location	New Delhi, India
Topic Cover	Clinical Research, Fundamental Research, Pharmacology Research, Medicinal Plant Research
Application Mode	Online & Offline
Head	Dr. N. Srikanth
How to Reach	http://www.ccras.nic.in/content/how-reach
Founded In	1970
Website Link	Click Here

MISSION AND VISION

"To evolve scientific evidence in [Ayurvedic Principles](#), drug remedies by way of integrating ancient wisdom with present technology and to bring Ayurveda to the people through scientific innovations related to diagnostics, inhibitory, promotive as well as treatment methods and also introduce scientific research for sustained availability of quality natural resources, to translate them into products and processes and in synergy with concerned institution to introduce these innovations into public wellbeing."

Mission is

- To aim for [AYUSHMAN Bharat](#) by way of promoting superior health through proofs based Ayurvedic fundamentals and practices.
- To create CCRAS into a dynamic, vibrant and model scientific organization for undertaking, coordinating, aiding and promoting new research's in [Ayurveda](#) field.
- To bring-up new [scientific knowledge](#), practice and technology to explore Ayurveda scientific treasure following prevalent research methods.
- To achieve global leadership in research for treatment and prevention of emerging important lifestyle related disorder and [health condition](#).

DIFFERENT INSTITUTES IN INDIA

To maintain and develop proper channels different institutes have been setup around all over the country.

1	Central Ayurveda Research Institute, New Delhi
2	National Ayurveda Research Institute for Panchakarma, Cheruthuruthy
3	Central Ayurveda Research Institute, Bhubaneswar
4	Central Ayurveda Research Institute, Kolkata
5	Central Ayurveda Research Institute, Patiala
6	Raja Ramdeo Anandilal Podar (RRAP) Central Ayurveda Research Institute, Mumbai
7	National Centre of Indian Medical Heritage, Hyderabad
8	Regional Ayurveda Research Institute, Lucknow
9	M.S. Regional Ayurveda Research Institute, Jaipur
10	Regional Ayurveda Research Institute, Gwalior
11	Regional Ayurveda Research Institute, Vijayawada
12	Regional Ayurveda Research Institute, Nagpur
13	Central Ayurveda Research Institute, Bengaluru
14	Regional Ayurveda Research Institute, Thiruvananthapuram
15	Regional Ayurveda Research Institute, Patna
16	Central Ayurveda Research Institute, Guwahati
17	Regional Ayurveda Research Institute, Gangtok
18	Regional Ayurveda Research Institute, Itanagar
19	Regional Ayurveda Research Institute, Jammu
20	Regional Ayurveda Research Institute, Mandi
21	Regional Ayurveda Research Institute, Ahmedabad

22	Regional Ayurveda Research Institute, Ranikhet
23	Central Ayurveda Research Institute, Jhansi
24	Regional Ayurveda Research Institute, Pune
25	Captain Srinivasa Murthy Central Ayurveda Research Institute, Chennai
26	ACAMHNS now Central Ayurveda Research Institute, Bengaluru
27	Dr. Achanta Lakshmiapati Regional Ayurveda Research Institute, Chennai
28	Regional Ayurveda Research Institute, Port Blair
29	Regional Ayurveda Research Centre for Mineral and Marine Medicinal Resources, Goa
30	Regional Ayurveda Research Centre, Dimapur, Nagaland
31	Regional Ayurveda Research Centre, Agartala, Tripura

RESEARCH IN AYURVEDA

The [Research Council](#) has been executing its programmes with a network of 30 peripheral Institutes/centres/units with the headquarters office responsible for control, monitoring and supervision.

Research Area Comprise:

1) Clinical research

The council is working in the validation and development of formulations for [disease/clinical conditions](#). They are conducting all this research in collaboration with different institutes in certain disease condition.

2) Fundamental research

Various steps are taken to develop a [Standardized Questionnaire](#) for Assessment of Prakriti and its relevance.

3) Medicinal plant research

With the help of [survey council](#) is preserving more than 1,20,000 plant species.

4) Literature research

"Journal of Research in Ayurvedic Sciences", "Journal of [Drug Research](#) in Ayurveda Sciences" and "Journal of Indian Medical Heritage" are publishing periodicals of council.

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