

List of Institutions conducting Ph.D. Research Programme in AYUSH Fields



**CENTRAL COUNCIL FOR RESEARCH IN AYURVEDIC SCIENCES
MINISTRY OF AYUSH, GOVT. OF INDIA, NEW DELHI**

Positions of Vacant Seats in Ph.D. Programme in various Institutions/ Universities

S. No.	Subjects	College wise vacant Ph.D. seats - No. of extra scholars that can be guided								
		IPGT&RA, Jamnagar	NIA, Jaipur	BHU, Varanasi	GSC, Guwahati	RMRC (ICMR), Belagavi	Shri B.M. Kankanawadi Ayurveda Mahavidyalaya (KLE University), Belgaum	Dr. B.R.K.R. Government College, Hyderabad	S.V.Ayurvedic College, T.T.Devasthanams, Tirupati.	Bharati Vidyapeeth University, College of Ayurveda, Pune
	Ayurveda						Total-12	**		
1	Ras Shastra & Bhaishajya Kalpana	4	26	6	3		Available	6 (6) (Currently 01 scholar pursuing)		13
2	Basic Principals	15	0	2	2					
3	Sharir Kriya	0	15	8	0					9
4	Sharir Rachana	0	18	6	0					5
5	Swastha Vritta	0	15	2	1					7
6	Dravyaguna	4	26	2	0				12(currently 3 scholars doing Ph.D.)	9
7	Kaumar Bhritya	9	5	8	0					5
8	Kayachikitsa	5	16	2	4		Available	6 (6) (Currently 02 scholar pursuing)		12
9	Panchkarma	2	5	2	0		Available			3
10	Stri Roga & Prasuti Tantra		5	8	2			12 (12) (Currently 01 scholar pursuing)		5
11	Shalakaya Tantra	7								
12	Shalya Tantra	3	4	11	0			6 (6) (Applied for guideship)		5
13	Samhita	1	11		3				12(currently 5 scholars doing Ph.D.)	2
14	Agad Tantra	0	29	3	4					8
15	Roga Vigyan	0	6		0					8
16	Rasayana Vajikarana	2	23	7	0					1
							Available			
	NON- AYUSH									
17	Pharmacognosy	1	0							
18	Pharmaceutial	1	0							

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19	Pharmacology	1	0			6 (6)				
20	Microbiology					16 (13)				
21	Microbiology (Traditional Medicine, Ethnomedicine, Drug Development)					8 (6)				
22	Botany					6 (5)				
23	Medicinal Chemistry (Total)			9*						
23.1	Biochemistry/ Neurochemistry			8						
23.2	Biochemistry			8						
23.3	Phytochemistry			8		6 (6)				
23.4	Analytical/ Phyto chemistry			8						
23.5	Organic/Synthetic chemistry			8						

* Maximum 40 Ph.D. students can be taken by 5 teachers of the department but there is only one stipendiary seat sanctioned in the department. However, at present, there are 9 Ph.D. Students in the department getting fellowship from various funding agencies like CSIR, UGC etc. and BHU Fellowship.

** All are non-stipendary seats

Other Institutions may also be considered like GAC, Thiruvananthapuram, RA Podar AMC, Mumbai and GAC, Bengaluru which are conducting Ph.D. Programme in Ayurveda (currently the details are not available with CCRAS).

The above information is based on the communications received from the respective Institutions / Departments which may vary from time to time and the candidates may enquire in person with the concerned Institution/ Department for vacant positions and process for registration/ enrollment in Ph.D. Programme.

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DETAILS OF Ph.D. GUIDE VACANCY POSITION

SL.NO.	SUBJECTS	NAME OF THE GUIDES	RESEARCH SCHOLARS	Vacancy Position
01	PANCHAKARMA	1.Dr ASHVINI KUMAR M	1.Dr Sadanand Joshi	02
			2.Dr Amrutha Rajan	
		2.Dr MURALIDHAR P PUJAR	1.Dr Vinay Kumar K N	03
		3.Dr LOHITH B A	-	03
		3.Dr GIRISH K J	-	03
02	SHALYA TANTRA	Dr PRASANNA N RAO	1.Dr Mahesh Desai	02
			2.Dr Duradundi Gudasi	
03	MANASAROGA	Dr SUHAS KUMAR SHETTY	1.Dr Vinay Shankar M	02
			2.Dr G V Ramana	
		Dr NARAYAN PRAKASH B	1.Dr Shyla M G	
			2.Dr Savitha H P	
04	KAUMARABHRITYA	Dr U SHAILAJA	1.Dr Nithin S A	Nil
			2.Dr Vijayalaxmi Mallannavar	
			3.Dr CMM Raju	
			4.Dr Nayan Kumar	
05	SWASTHAVRITTA	Dr T B TRIPATY	1.Dr Guheshwar B Patil	Nil
			2.Dr Rekha B .V	
			3.Dr Sushanth B	
			4.Dr Shivakumar	
		Dr Mallika K J	1.Dr Kavita M B	02
			2.Dr Ravish S N	
06	SHALAKYA TANTRA	Dr ASHWINI M J	-	04

**List of recognized Ph.D supervisors at Natinaol Institute of Nutrition (NIN), Hyderabad,
their specialisation, number of students already guided and currently guiding**

S. No	Name of the Supervisor	Designation (NIN)	Specialisation	No.of Students guided so far	No of students pursuing Ph.D
1.	R.Hemalatha	Scientist-F	Microbiology	1 (Immunology)	4 (2 Microbiology, 1 Inter disciplinary and 1 Nutrition)
2.	Vijayalakshmi. V.	Scientist-F	Biochemistry	5 (4 Biochemistry, 1 Biotechnology)	2 (Biochemistry)
3.	A.L.Khandare	Scientist-F	Fluoride toxicity , Lathyrism	1(Biochemistry)	2(Biochemistry)
4.	B.Dinesh Kumar	Scientist-F	Pharmacology, Toxicology	7(Pharmacology)	4(Pharmacology)
5.	Y.Venkatramana	Scientist-F	Energy mebatolism, Body Composotion, Exercise Physiology, Sports Nutriton.	8 (3 Nutrition, 2 Department of Physical Education, 3 Nutrition)	1 (Sports Nutrition)
6.	M. Vishnuvardhan Rao	Scientist F	Biostatistics, Infoarmation Technology	1(statistics)	1 (Biostatistics)
7.	D.Ragunatha Rao	Scientist-F	Nutrition, Extension and Training		5
8.	G.Bhanuprakash Reddy	Scientist- F	Biochemistry, and Nutrition	13 (12 Biochemistry, 1 Nutriton)	5 (6 Biochemistry, 2 Nutrition)
9.	Bharathi Kulkarni	Scientist- E	Pediatrics and Public Health	Nil	3 (Nutriton)
10.	P.Suryanarayana	Scientist-E	Biochemistry and Nutrition	1 (Biochemistry)	2 (1 Biochemistry, 1 Nutrition)
11.	Suddep Ghosh	Scientist-E	Biochemistry	1 (Biochemistry)	2 (Biochemistry)
12.	M.Shivaprakash	Scientist-E	Microbiology		3 (2 Biotechnology, 1 Nutrition)
13.	S.Ahmed Ibrahim	Scientist-E	Biochemistry	1 Biochemistry	2 (Biochemistry)
14.	S.N.Sinha	Scientist-E	Environmental Science, Pharmacology		3 (2 Biomedical Science, 1 Pharmacology)
15.	J.Padmaja Rambabu	Scientist-E	Biochemistry, Nutrition, Environmental Science, Zoology		2 (1Biochemistry, 1 Nutrition)
16.	V.Sudershan Rao	Scientist-E	Food Safety		2 (Nutrition)
17.	C.Suresh	Scientist-E	Nutritional Biochemistry and Toxicology		3 (Toxicology and Nutritional Biochemistry)
18.	K.Bhaskrachary	Scientist-D	Nutrition	1 (Nutrition)	3 (Nutrition)
19.	Ayesha Ismail	Scientist-D	Biochemistry and Nutrition	2 (Biochemistry)	2 (Biochemistry)
20.	P.Raghu	Scientist-D	Nutrition and Biochemistry	1 (Biochemistry)	3(1 Nutrition, 2 Biochemistry)
21.	Sanjay Basak	Scientist D	Biochemistry		1(Biochemistry)
22.	K.Rajender Rao	Scientist D	Biochemistry and Microbiology		5 (4 Biochemistry, 1 Microbiology)
23.	M.S.Radhika	Scientist D	Nutrition and Dietetics	1 Nutrition	1(Nutrition)
24.	M.Jeya Kumar	Scientist-D	Biochemisrty		3 (Biochemistry)

S. No	Name of the Supervisor	Designation (NIN)	Specialisation	No.of Students guided so far	No of students pursuing PhD
25.	Sylvia Fernandez Rao	Scientist-C	Psychology		4 (Psychology)
26.	R.Ananthan	Scientist-C	Biochemistry and Nutrition		3 (2 Nutrition, 1 Biochemisrty)
27	Dr .Devraj Parasannanavar	Scientist C'	Microbiology		

- All the above supervisors are recognized to guide Ph.D students in Osmania University and some in NTR University of Health Sciences
- As per the procedure of NIN, Hyderabad, the advertisement is released on its Website (www.ninindia.org) inviting the applications to join PhD program twice a year. The qualified candidates can submit their applications and select the topics having levels to the Institute and Department of Ayurveda. NIN, Hyderabad is seeking fresh approval from the Health Universities both Andhra Pradesh and Telangana so that the PhD degree in faculty of medicine can be given. All the infrastructure facilities will be provided to the candidates joining the organization and will have to follow the norms of the Institute. **However, the interested candidates may contact the concerned sections/ departments(research divisions)/ supervisors(scientists) as per information available at NIN's website to get details and registration/enrollment procedure.** There is no provision for external candidate for doctorate program.

Other Institutions likely to be approved by their authorities for Ph.D. Research Programme in AYUSH fields are as under:

1. **National Institute of Mental Health & Neuro Sciences (NIMHANS), Bengaluru:**
Department for integrative medicine has been approved by the Academic Council of NIMHANS & awaiting for final approval by the Governing body and Finance Committee.
2. **Indian Institute of Technology (IIT), Roorkee:**
Ph.D. Research Programme in Ayurveda is likely to be started in near future.