

**SUO-MOTO DISCLOSURE UNDER SECTION 4(1) (B)
OF THE RIGHT TO INFORMATION ACT, 2005
(Updated in February, 2026)**



**केन्द्रीय आयुर्वेद अनुसन्धान संस्थान, झाँसी
(केन्द्रीय आयुर्वेदीय विज्ञान अनुसन्धान परिषद्, आयुष मंत्रालय, भारत सरकार)
ग्वालियर रोड, झाँसी
उत्तर प्रदेश- २८४००३**

**Central Ayurveda Research Institute, Jhansi
(Central Council for Research in Ayurvedic Sciences
Ministry of AYUSH, Govt. of India)
Gwalior Road, Jhansi
Uttar Pradesh-284003**

RTI APPLICATION FORM

1. Particulars of the Applicant:

(a) Name:

(b) Address:

(c) E-mail address:

(d) Phone/Fax. No.:

2. Date of Submission of Application:

3. Subject Matter:

4. Details of Information requested:

5. Period to which the information relates:

6. Fee enclosed (in cash/DD/Banker's cheque/IPO):

7. Due date by which information is to be furnished (30 days from submission of application):

8. How the applicant would like his information to be sent:

(a) By post:

(b) To be collected by hand:

(c) By e-mail:

(d) By fax:

INDEX

Particulars of Information under Section 4(1)(b) of the RTI ACT, 2005

Section	Particulars	Page Nos.
Section 4(1)(b)(i)	The particulars of its Organisation, Functions and Duties	1-10
4(1)(b)(ii)	The Powers and Duties of its Officers and Employees	11-17
Section 4(1)(b)(iii)	The procedure followed in the decision-making process, including channels of supervision and accountability	18
4(1)(b)(iv)	The norms set by it for the discharge of its functions	19
Section 4(1)(b)(v)	The rules, regulations, instructions, manuals, and records, held by it or under its control or used by its employees for discharging its functions	20
Section 4(1)(b)(vi)	A statement of the categories of documents that are held by it or under its control	21
Section 4(1)(b)(vii)	The particulars of any arrangement that exists for consultation with, or representation by, the members of the public in relation to the formulation of its policy or implementation thereof;	22
Section 4(1)(b)(viii)	A statement of Boards, Councils, Committees and other bodies consisting of two or more persons constituted as its part or for the purpose of its advice, and as to whether meetings of those Boards, Councils, Committees and other bodies are open to the public, or the minutes of such meetings are accessible for public;	23
Section 4(1)(b)(ix)	Directory of Officers and Employees	24
Section 4(1)(b)(x)	The monthly remuneration received by each of its officers and employees, including the system of compensation as provided in its regulations;	25
Section 4(1)(b)(xi)	The budget allocation to each of its agency, indicating the particulars of all plans, proposed expenditures, and reports on disbursements made.	26
Section 4(1)(b)(xii)	The manner of execution of subsidy programmes, including the amounts allocated and the details of beneficiaries of such programmes	27
Section 4(1)(b)(xiii)	Particulars of recipients of concessions, permits authorizations granted by it.	28
Section 4(1)(b)(xiv)	Details in respect of the information available to or held by it, reduced in an electronic form;	29
Section 4(1)(b)(xv)	The particulars of facilities available to citizens for obtaining information, including the working hours of a Library or reading room, if maintained for public use;	30
Section 4(1)(b)(xvi)	The names, designations and other particulars of the Public Information Officers.	31

The particulars of its Organization, Functions and Duties

Central Ayurveda Research Institute is a peripheral institute working under the aegis of the Central Council for Research in Ayurvedic Sciences, New Delhi. National Vrikshayurveda Research Institute (NVARI), Jhansi was established in the year 1973, and renamed as Central Ayurveda Research Institute in December 2020, is engaged in research with the focus mandate, i. To conduct medico-botanical exploration in parts of Central India ii. To Collect and supply genuine raw drug materials for R&D work iii. To build up repositories for medicinal plants and crude drugs iv. To establish an herbal garden and carry out cultivation of medicinal plants for Ayurveda. The Institute has developed a good herbarium where more than 24000 accessioned specimens of 205 families, 1129 genera, and 2563 species are housed and maintained. The herbarium has been registered with Index Herbarium and allotted the acronym JHS. The Institute has also developed a crude drugs repository where 700 genuine and market samples of crude drugs used in the Indian system of medicine are preserved. The Institute is maintaining the herbal garden on 10 acres of land where more than 314 species of medicinal plants have been maintained since inception. 180 medicinal plant species are maintained in the demo garden of the Institute.

Name of the Institute	Mandate of the Institute
Central Ayurveda Research Institute, Jhansi	● Central herbarium ● Medico Ethnobotanical survey ● Pharmacy Other activities: ● Demonstrative Medicinal Plant Garden ● Demonstrative crude drugs repository ● Authentication of plant specimens ● Any other assignment of National importance related to Research and Development in Ayurveda

This Institute possesses an area of 45.63 acres, which is divided into 3 blocks A, B, and C respectively. The particulars of land and building block-wise are given here under:

S.No.	Particulars	Measurement
1.	Block "A"	15.52 acres
2.	Block "B"	0.76 acres
3.	Block "C"	29.35 acres
	Total	45.63 acres

4.	Constructed building in Block “A”	2500Sq. meter
----	-----------------------------------	---------------

The land of this institute was donated by Mr. R.V. Dhulekar, President of ‘The Servant of Nation Society’, Jhansi to the President of India through a gift deed on 25-05-1967. Presently Block “A” is comprised of Administration Block, Herbarium Hall, Medicinal plants Garden, Green Houses, Central herbarium, National Raw Drug Repository building, Ayurvedic pharmacy, and Quality control laboratories.

Facilities Available:

1. Demonstrative Medicinal Plants Garden
2. Demonstrative crude drug repository
3. Authentication of the plant specimens
4. Quality control of the crude drugs and formulations
5. GMP and FSSAI Certified Pharmacy
6. NABL accredited Quality Control laboratories (Chemistry, Microbiology, and Pharmacognosy) with state-of-the-art instruments.

Grievances Redressal Mechanism

The Staff Grievance Committee is looking into the matter to redress the grievances of the employees. The names of the Officers/Officials is given below:

Staff Grievance Committee

Dr Sugriv Kumar Gaur, Research Officer (Botany)

Dr. Rajesh Bolleddu, Research Officer (Pharmacognosy)

Dr. Sujeet Kumar Mishra, Research Officer (Chemistry)

Dr. Deepa Sharma, Research Officer (Ayurveda)

Mr. Santosh Kumar Shakya, Research Assistant (Chemistry)

Mr. Ashutosh Mishra, Lower Division Clerk

List of the Research Projects during the year 2025-26

IMR projects

Completed	
1	Development of Micro forest of Medicinal plants by using Miyawaki method of plantation
2	To investigate the inhibitory effect of various medicinal plants used in the Ayurvedic system against dental caries-causing micro-organisms.
3	In-Vitro Screening of Plants/Vegetables/Fruits/Herbs for their Suitability as Prebiotics
4	Process validation, Pharmaceutical standardization with classical and modern techniques along with the evaluation of shelf- life and antimicrobial activity of Pippalyadi Yonivarti, Arkadi Yonivarti and Kushthadi Yonivarti
5	Process validation and Pharmaceutical Standardization of Polyherbal formulations (Ajmodadi Churna, Panchkola Churna and Haridradi Churna) with its shelf life and antimicrobial evaluation
6	Feasibility of bulk preparation and quality control of selected classical Ayurvedic Vattis preparations for research purposes.
7	Formulation, Standardization and Process Validation of Laghu Sutashekhar Rasa Tablet
8	Pharmaceutical Standardization, Antimicrobial activity and Accelerated stability study of Arkas of Ajamoda, Guduchi, Kiratatikta and Mishreya
9	Process Validation, Pharmaceuticals Standardization, Accelerated Stability Study, and Evaluation of Antimicrobial Activity of Ayush Ghutti Dispersible Tablet..
10	Pharmaceutical standardization of five calcium containing Bhasmas (Shankha, Shukti, Varatika, Godanti and Kukkutanda Twak) and their chemical analysis by advanced analytical techniques
11	Process validation and pharmaceutical standardization of Pishtis of Akika, Jaharmohara, Badarashm, and Trinkantmani and their chemical analysis by advanced analytical techniques
12	Process validation, pharmaceutical standardization and evaluation of antimicrobial activity of Ajeernakantak Ras, Kanaksundar Ras and Hinguleshwara Ras
13	Process Validation, Pharmaceutical Standardization and Accelerated Stability Study of Ayush LND Tablets
14	Process Validation, Pharmaceutical Standardisation and Accelerated Stability testing of Bhallatakadi Modaka
15	Documentation of Life Profiles of Admirable Personalities to Transform Ayurveda (APTA) -Late Prof. Priyavrat Sharma
16	Preclinical Standardization and Development of Standard Operating Procedure for AYUSH Coded Drug SG-5
17	Development of Quality Standards of Ayurvedic Plants for the Ayurvedic Pharmacopoeia of India
18	Development of Drug of Drug Master File and Dossier for <i>Picrorhiza kurroa</i> an Important Promising Medicinal Plant from Ayurveda and Contemporary Research.
19	Marker based Shelf-Life study and Development of Marker(s) Based Quantification Methods for the Most Ayurvedic Raw Drugs
20	QC Analysis, Estimation of Markers/PRS & Shelf-life studies of Ayush PVK Gel, Ayush AGT Cream and AGT lotion

21	Preclinical Standardization and Development of SOP for Coated Tablets from Aqueous and Hydroalcoholic Extracts of Amlaki, Guduchi and Vasa and Shelf-life Studies.
22	Development of Quality Standards of Non-codified Lead Plants.
23	Marker-based Traceability in Ayush Kwath Churna and its Raw Drugs, Shelf-life and Exploration of Antioxidant & Antimicrobial Potency: A new horizon to explore Ayush Kwath Churna
24	Pharmacognostical Evaluation of Medicinal Plants cited in Ayurvedic Formulary of India excluding the plants mentioned in Ayurvedic Pharmacopoeia of India, Part-II
25	Digitization of Herbarium Sheets and Development of Digital Herbarium at Regional Ayurveda Research Institute, Jhansi.
Ongoing	
1	Anthology of survey research outcome from MEBS
2	Screening of various Herbal/plants based raw materials for fungal growth associated with mycotoxin contamination
3	Identification of potent anti-microbial compounds from medicinal plants against multi-drug resistant ESKAPE(E) bacteria isolated from different water sources in and around Jhansi district
4	Documentation of Life Profiles of Admirable Personalities to Transform Ayurveda (APTA) Late Prof. Suresh Chandra Shastri
5	Documentation of Life Profiles of Admirable Personalities to Transform Ayurveda (APTA) Late Vd. Shree Ram Narayan Sharma
6	Pharmaceutical Development and Standardisation of Ayush VR oil, its gel/ ointment form with Accelerated Stability Study, In-silico, Antibacterial and Antifungal Activities.
7	Pharmaceutical standardization & characterization of Yashad Bhasma Prepared by traditional and contemporary method of heating
8	Formulation development and pharmaceutical standardization of Amrutadi vati (tablets) by different methods using Churna, Aqueous and Hydroalcoholic Extracts with their comparative analytical and Accelerated Stability Studies
9	Formulation Development, Pharmaceutical Standardization and Accelerated Stability Studies of Pushkar Guggul Tablets
10	Efficacy and Safety of Ayurveda Interventions for Dysfunctional Uterine Bleeding (DUB): A Protocol for Systematic Review
11	QC Analysis, Estimation of Markers/PRS & Shelf-life Studies of Ayush PTK and Go-Mutra Haritaki
12	Effect of geographical variations, phytochemical profiling and marker-based quantification of selected medicinally important Ficus species
13	Development of Quality Standards, Estimation of Markers and Shelf-Life Study of Ayush-82 and Ayush-SG
14	Development of SoP, QC standards & Shelf-life study of CCRAS Coded drug AYUSH UT Ointment
15	Development of Quality Standards, estimation of Markers/PRS & Shelf-life Study of CCRAS Coded drugs AYUSH SDM Tablet and AYUSH PK Avaleha
16	Isolation of Marker Compounds from Ayurvedic Ingredients Used in CCRAS Coded Drugs namely Ayush-HR, Ayush-56, Ayush-PJ-7, & Ayush-SC-3
17	Development of Quality standards for Useful Parts of selected Medicinal Plants of Ayurveda
18	Macroscopic and Microscopic Atlas preparation of selected plants of Ayurvedic importance.
19	Medico-Ethno-botanical Survey of West Forest Division of Chhindwara district in the State of Madhya Pradesh, India.

20	Product Development, Pharmaceutical Standardization and Accelerated stability study of AYUSH Nutri granules along with Computational study for its active metabolites
21	Pharmaceutical Development of Ayush Osto tablets (Quality assurance and stability studies)
22	Formulation, development and pharmaceutical standardization of Dadrugghna ointment with Antifungal, Antimicrobial, Dermal toxicity and accelerated stability study.
23	Evaluation of Seasonal and Geographical variation phytoconstituents/Marker compound in Selected Medicinal plants used in Ayurveda

II. Collaborative projects

Completed	
1	Development of Quality Standards of Selected Extra Pharmacopoeial (<i>Anukta Dravya</i>) Drugs used in Local Health Traditions collected from different regions of India
Ongoing	
1	Preclinical Toxicity Study of Dhatri Lauha (CDRI-Lucknow)
2	Profiling of Phytochemicals in Ayurvedic medicinal formulations and understanding their aggregation behaviour (IIT Gandhinagar)
3	Mechanistic studies in the elucidation of Shodhana for nine Poisonous medicinal plants of E1 schedule (NBRI-Lucknow)
4	Development of a device for efficient removal and recovery of heavy metals from the fumes of Rasa Ausadhies during its preparation
5	Centre of Excellence (CoE) in "SUSTAINABLE Ayush" "Centre of Excellence in Sustainable Ayush for Advanced technological solutions, startup support and net zero sustainable solutions for Rasaushadhies"
6	Evaluation of Vidangadi Lauham a classical Ayurvedic formulation in the management of diabetes in experimental animals
7	Pre-clinical development of Amalaki (<i>Phyllanthus emblica</i> L.) fruit through AYUSH route as adjunct therapy in tuberculosis to reduce anti-tubercular treatment (ATT) induced hepatotoxicity
8	Pre-clinical development of Guduchi (<i>Tinospora cordifolia</i> Miers) stem through AYUSH route as adjunct therapy in tuberculosis to reduce anti-tubercular treatment (ATT) induced hepatotoxicity
9	Pre-clinical development of Vasa (<i>Justicia adhatoda</i> L.) leaves through AYUSH route as adjunct therapy in tuberculosis to reduce anti-tubercular treatment (ATT) induced hepatotoxicity
10	Study of selected Ayurvedic herbs for their anti-angiogenic potential and toxicity profile in Zebra Fish embryo model for cancer management (Collaborative to RARI Gwl.)
11	Plant Diversity Database of Selected Plant Species used in the Ayurveda of RARI, Pune (Collaborative to RARI, Pune.)
12	Characterization of important medicinal plants through DNA barcoding
13	Identification of Adulterant substitute for Ayurveda plant raw material in trade
14	A comparative study on Hydroponic and field cultivation of medicinal plants used in Ayurveda
16	Pharmaceutical development and standardization of Lodhradi Yonivarti, Ayush LPM Vaginal Tablet and Ayush Vaginal Gel along with its evaluation of Vaginal Irritation study, shelf life and anti-microbial study.
17	Formulation, development and pharmaceutical standardization of Dadrugghna ointment with Antifungal, Antimicrobial, Dermal toxicity and accelerated stability study.

III. EMR projects

Completed	
1	Development of quality standards of non-codified lead plants- DST NIF
2	Raising quality planting materials of medicinal plants in the herbal garden of RARI, Jhansi with the established Agro-techniques.
Ongoing	
1	Establishment of National Raw Drug Repository
2	Development of Quality standards of Botanicals used in Ayurveda grown in Mauritius

Powers and Duties of Officers and Employees

CARI-Jhansi is headed by the Assistant Director In-Charge. The Powers and Functions of the Assistant Director In-Charge, CARI, Jhansi of the Institute is available on CCRAS's website i.e. www.ccras.nic.in, under the Head Memorandum of Association, Rules, Regulations and Bye-Laws of the Council.

The procedure followed in the decision-making process including channels of supervision and accountability

Not applicable

Norms set for discharge of functions

As per the Bye- Laws of the Council, proposals are implemented after obtaining approval of the Competent Authorities. The Bye-Laws are available on the Council's website at www.ccras.nic.in.

The rules, regulations, instructions, manuals and records, held by it or under its control or used by its employees for discharging its functions

1. Manual of Office Procedure
2. Fundamental Rules and Supplementary Rules(FR&SR)
3. CCS (Classification, Control and Appeal)Rules1965
4. CCS(Conduct)Rules1964
5. General Financial Rules(GFR)
6. Delegation of Financial Power Rules
7. CCRAS(Pension)rules in line with CCS(Pension)Rules
8. Central Services (Medical Attendance) Rules
9. Central Civil Service Leave Rules
10. Central Civil Services Leave Travel Concession Rules
11. Central Vigilance Commission (CVC)Manual

A statement of the categories of documents that are held by it or under its control

No such documents are held in the Vigilance Section that need to be disclosed under this section.

The particulars of any arrangement the public in relation with the representation by, the members of the public in relation to the formulation of its policy or implementation there of

Nil

A statement of Boards, Councils, Committees and other bodies consisting of two or more persons constituted as its part or for the purpose of its advice ,and as to whether meetings of those Boards, Councils, Committees and other bodies are open to the public, or the minutes of such meetings are accessible for public;

The following Boards/Committees are constituted:

1. Governing Body of the Council
2. Standing Finance Committee
3. Executive Committee
4. Scientific Advisory Board
5. Scientific Advisory Group

(The list of Members of Boards/Committees is available at CCRAS's website i.e. www.ccras.nic.in. under the heading Committees.)

DIRECTORY OF OFFICERS AND EMPLOYEES OF CARL, JHANSI

S.No.	Name of the Post	Name of Officer/Official	Phone No/ Extension No	Email ID
1.	Assistant Director –In-Charge	Dr. Ravindra Singh	9968246136	Drravindra.singh@gov.in
2.	Research Officer (Ay.)	Dr. Sanjeev Kumar Lale	9532930669	sanjeevkumar.lale@gov.in
3.	Research Officer (Bot.)	Dr. Usha Kiran	9452258708	usha.kiran70@gov.in
4.	Research Officer (Bot.)	Dr. Sugriv Kumar Gaur	8840999646	sugriv@ccras.nic.in
5.	Research Officer (P'Cognosy)	Dr. Rajesh Bolleddu	9959714214	rajesh.bolleddu@ccras.nic.in
6.	Research Officer (Chemistry)	Dr. Vijay Kumar	9871184160	vijay.kr1984@gov.in
7.	Research Officer (Ay.)	Dr. Charde Vaibhav Anandrao	9723153948	vaibhav.charde@gov.in
8.	Research Officer (Ay.)	Dr. Deepa Sharma	9450109125	deepa.s@ccras.nic.in
9.	Research Officer (Ay.)	Dr. Singh Neelam Kumari Mahesh	9891260758	neelam.s@ccras.nic.in
10.	Research Officer (Chemistry)	Dr. Sujeet Mishra	9540775358	sujeet@ccras.nic.in
11.	Research Officer (Microbiology)	Dr. Smriti Tandon	9999870791	smriti.tandon@ccras.nic.in
12.	Research Officer (Microbiology)	Dr. Hemant Soni	8989661540	hemants@ccras.nic.in
13.	Research Officer (Botany)	Ms. Prachika	9582977118	prachika.kr@ccras.nic.in
14.	Assistant Research Officer (P'Cognosy)	Dr. Akanksha Thakur	7874616306	athakur.ccras.nic.in
15.	Assistant Research Officer (Chem.)	Dr. Sudipto Debnath	8902338785	sudpta.debnath@ccras.nic.in
16.	Assistant Research Officer (Botany)	Dr. Sunil Kumar	9532202481	Sunil.k@ccras.nic.in
17.	Research Assistant (Botany)	Dr. Prem Prakash Jangid	9410323039	pp.jangid@ccras.nic.in
18.	Research Assistant (Chemistry)	Shri Santosh Kumar Shakya	9653776984	santosh@ccras.nic.in
19.	Research Assistant (Curator)	Mrs. Preeti Gorla	9711149280	preeti@ccras.nic.in
20.	Research Assistant (Pharmacy)	Shri Dane Ganesh Dnyaneshwar	9762205807	ganesh@ccras.nic.in
21.	Research Assistant (Pharmacy)	Dr. Rahul Kumar Maurya	9713832670	maurya.braja@ccras.nic.in
22.	Research Assistant (Garden)	Shri Virendra Singh	8107735657	virukolsiya174@ccras.nic.in
23.	LDC	Shri Ashutosh Mishra	9026057405	mishra.ashu27@ccras.nic.in

24.	MTS	Shri Santosh Kumar Saket	7905727993	santoshsaket5722@gmail.com
-----	-----	--------------------------	------------	----------------------------

The pay level received by each of its officers and employees, including the system of compensation as provided in its regulations

List of Employees with pay level at CARI, Jhansi

S. No.	Name of Officer/Official	Name of the Post	Level
1.	Dr. Ravindra Singh	Assistant Director –In-Charge	Level-13
2.	Dr. Sanjeev Kumar Lale	Research Officer	Level-13
3.	Dr. Usha Kiran	Research Officer (Bot.)	Level-10
4.	Dr. Sugriv Kumar Gaur	Research Officer (Bot.)	Level-12
5.	Dr. Rajesh Bolleddu	Research Officer (P'Cognosy)	Level-11
6.	Dr. Vijay Kumar	Research Officer (Chemistry)	Level-11
7.	Dr. Charde Vaibhav Anandrao	Research Officer (Ay.)	Level-11
8.	Dr. Deepa Sharma	Research Officer (Ay.)	Level-11
9.	Dr. Singh Neelam Kumari Mahesh	Research Officer (Ay.)	Level-11
10.	Dr. Sujeet Mishra	Research Officer (Chemistry)	Level-10
11.	Dr. Smriti Tandon	Research Officer (Microbiology)	Level-10
12.	Dr. Hemant Soni	Research Officer (Microbiology)	Level-10
13.	Ms. Prachika	Research Officer (Botany)	Level-10
14.	Dr. Akanksha Thakur	Assistant Research Officer (P'Cognosy)	Level-7
15.	Dr. Sudipto Debnath	Assistant Research Officer (Chem.)	Level-6
16.	Dr. Sunil Kumar	Assistant Research Officer (Botany)	Level-6
17.	Dr. Prem Prakash Jangid	Research Assistant (Botany)	Level-6
18.	Shri Santosh Kumar Shakya	Research Assistant (Chemistry)	Level-6
19.	Mrs. Preeti Gorla	Research Assistant (Curator)	Level-5
20.	Shri Dane Ganesh Dnyaneshwar	Research Assistant (Pharmacy)	Level-5
21.	Dr. Rahul Kumar Maurya	Research Assistant (Pharmacy)	Level-5
22.	Shri Virendra Singh	Research Assistant (Garden)	Level-5
23.	Shri Ashutosh Mishra	LDC	Level-2
24.	Shri Santosh Kumar Saket	MTS	Level-2

The budget allocation to each of its agency, indicating the particulars of all plans, proposed expenditures and reports on disbursements made

Budget allocation/Budget received for the last Four years including the current year

S. No.	Budget Head	2021-22	2022-23	2023-24	2024-25	2025-26
	(Rupees in crores)					
1.	GIA General	1.73	3.90	3.30	7.2	5.09
2.	GIA Salary	2.40	3.20	2.80	3.95	3.9
3.	GIA Capital	4.01	2.74	2.10	0.99	9.9
4.	GIA SCSP					
5.	GIA TSP					
6.	GIA NER					
7.	GIA SAP	0.02	0.02	0.02	0.02	0.02
	Total Rupees in crores	8.16	9.86	8.22	12.16	18.91

The manner of execution of subsidy programmes, including the amounts allocated and the details of beneficiaries of such programmes

Not applicable

Particulars of recipients of concessions, permits authorizations granted by it

Not applicable

Details in respect of the information available to or held by it, reduced in an electronic form

(Available at CCRAS's website i.e. www.ccras.nic.in)

The particulars of facilities available for Researchers/ Academician/ Scientists for obtaining information, including the working hours of a Library or reading room;

Information can be obtained from the Library of the Central Ayurveda Research Institute, Jhansi at the following address.

Central Ayurveda Research Institute, Jhansi
(Central Council for Research in Ayurvedic Sciences
Ministry of AYUSH, Govt. of India)
Gwalior Road, Jhansi
Uttar Pradesh-284003
Website: www.ccras.nic.in

LIBRARY:

The Institute maintains a library where publications are available on various subjects to preserve and promote research and knowledge in the field of the Ayush system.

WEBSITE:

The Institute's Website can be accessed for details of the research activities and projects work going on at the CCRAS Website i.e. www.ccras.nic.in

.

The names, designations, and other particulars of the Public Information Officers /FAA

First Appellate Authority & Nodal Officer

Dr Ravindra Singh,

AssistantDirector In-Charge
Central Ayurveda Research Institute, Jhansi

Public Information officer

Dr Neelam Kumari Singh

Research Officer (Ayurveda)
Central Ayurveda Research Institute, Jhansi

Assistant Public Information Authority

Mr Ashutosh Kumar Mishra,

Lower Division Clerk
Central Ayurveda Research Institute, Jhansi