

## Regular Courses available in Ayurveda

### 1. Graduate level course:

5½ years (4½ year main course + 1 year Internship) Degree course leading to Bachelor of Ayurvedic Medicine and Surgery (BAMS) Ayurvedacharya is being conducted throughout the country under IMCC Act, 1970. The syllabus and curriculum is uniform throughout the country and is being conducted only in Ayurvedic Medical Colleges affiliated to universities and only after getting permission from Dept. of AYUSH, Union Govt. Of India to start the course / undertake the admissions.

Central Council for Indian Medicine (CCIM) is the statutory regulatory body constituted under IMCC Act 1970 regulating the Ayurveda education at degree level as well as at PG level as well as the practice of Ayurvedic medicine in India.

### Subjects Studied during Graduate Course in Ayurveda (BAMS)

Sr. No.	Profession	* Course content in brief, Studied during the course
1.	1 <sup>st</sup> Profession	Ayurvedic as Modern Anatomy & Physiology, Ayurvedic Classical Texts, Sanskrit Language.
2.	2 <sup>nd</sup> Profession	Ayurvedic Classical Texts, Social and Preventive Medicine, Ayurvedic Toxicology, Pharmacology and Pharmaceutics including herbal and herbo-mineral medicines as well as essential modern pharmacology, diagnostics and clinical methods.
3.	3 <sup>rd</sup> Profession	Ayurvedic as well as modern aspects of - general medicine, gynaecology and obstetrics, general surgery, paediatrics, ENT, ophthalmology, Panchakarma (Bio-cleansing procedure), Ayurvedic Classical Texts.
4.	Compulsory Internship	1 year internship in the clinical departments

### 2. Post Graduate level courses:

- (A) **PG Degree Courses:** The PG degree course is of three years duration leading to specialty in the concerned subject with the degree of MD (Ayurveda Vachaspati) / MS (Ayurveda Dhanwantari) after successfully completion of the course. The syllabus and curriculum for each specialty is uniform throughout the country and is being conducted only in Ayurvedic Medical Colleges affiliated to universities and only after getting prior permission from Dept. of AYUSH, Union Govt. of India to start the course / undertake the admissions. Post graduate Degree courses (MD/MS) are being conducted in following 22 specialities.

Sr.No.	Course MD/MS	* Course content in brief, Studied during the course	* Leading to specialty in -
1.	Kayachikitsa	General principles, concepts and clinical methods of Ayurveda and Modern medical science, Etiopathology, diagnosis and management of diseases from Ayurvedic and modern prospective, Specialty areas like	General Medicine (Ay)

		Gerontology and immune-modulation etc.	
2.	Panchakarma	Bio- cleansing processes and physiotherapy.	Ayurvedic specialty of Bio- cleansing processes
3.	Stri Roga Evam Prasuti tantra	Obstetrics managements according to Ayurveda and modern medicine - ANC, labor, post natal care, diagnosis and management of Gynec disorders.	Gynaecology and Obstetrics (Ay)
4.	Shalya Samanya	Diagnosis of various surgical disorders, surgical techniques, trauma and surgical emergency managements etc	Surgery (Ay)
5.	Shalya Kshar Evum Anushastra Karma	Diagnosis of various surgical disorders, para surgical techniques in Ayurveda, Ksharasutra	Ayurvedic Para surgical Procedures.
6.	Shalakya (Netra Rog Vigyan)	Ayurvedic ophthalmology and related therapeutic procedures, correction of refractive errors, common ophthalmic surgical procedures – cataract, pterigium, glaucoma etc.	Ophthalmology (Ay)
7.	Shalakya (Karna- Nasa- Kantha-Shirorog)	Diagnosis and management of diseases of ENT and Head	ENT and Head, (Ay)
8.	Shalakya (Mukha & Danta Rog Vigyan)	Diagnosis and management of diseases oral cavity and dental diseases.	Oral and Dental management. (Ay)
9.	Kaumarbhritya (Bal Roga)	Human Genetics, Embryology and Growth & Development, mile stone development, Neonatology and nutrition and Pediatric Disorders	Paediatrics (Ay)
10.	Manovigyan evam Manas Roga	Ayurvedic concept of mind, psychology, Psychiatric examination and treatment.	Psychiatry (Ay)
11.	Roga Nodan & Vikriti vigyan	Clinical methods in Ayurveda, general and systemic pathology in Ayurveda and modern medicine, laboratory diagnostic techniques	Pathology (Ay)
12.	Agad Tantra evum Vyavahara Ayurveda	Ayurvedic & Contemporary Toxicology, Management Of Poisoning, Forensic Medicine & Medical Jurisprudence and Chemical, analytical, laboratory examination of poisons and suspicious substance.	Toxicology (Ay)
13.	Dravyaguna	Pharmacognosy, clinical pharmacology and standardisation of medicinal plants, related act and regulations.	Pharmacology (Ay)

14.	Rasashastra	Study related to Clinical use of metals and minerals, standardisation and toxicology, developing the formulations	Alchemy
15.	Bhaishajya Kalpana	Pharmaceutical Science, knowledge of various instruments and machines in pharmacy, dosage forms, Standardisation and toxicology	Pharmacy (Ay)
16.	Swasthavritta	Personal, social and public Hygiene in Ayurveda, code of conduct, Prevention and Community Health, Epidemiology of Communicable Diseases, Principles of dietetics and Immunity, Yoga and Naturopathy, Bio Statistics	Preventive Medicine (Ay)
17.	Ayurveda Samhita	Ayurvedic Classical Compendia-Charaka Samhita, Sushruta Samhita and Ashtanga Hridaya.	Ayurvedic Compendia
18.	Ayurveda Siddhanta	Fundamental Principles of Ayurveda, Ayurvedic philosophy, Other Contemporary Indian philosophies.	Ayurvedic Fundamental Principles
19.	Rachana Sharir	Human Anatomy, Marma (Science of Vital Points in Body), Embryology	Anatomy (Ay)
20.	Kriya Sharir	Ayurvedic and modern human physiology, physical and mental constitution, Modern laboratory and Ayurvedic and clinical methods	Physiology (Ay)
21.	Sangyahan	Anesthesia	Anesthesia
22.	Chhaya Evum Vikiran Vigyan	Radiology and radio therapy	Radiology

Note: \* This is the very brief summary of contents studied during the course and its nearest English translation.

**PG Diploma Courses:** The PG diploma course is of two years duration leading to specialty in the concerned subject after successfully completion of the course. The syllabus and curriculum for each specialty is uniform throughout the country and is being conducted only in Ayurvedic Medical Colleges affiliated to universities and only after getting prior permission from Dept. of AYUSH, Union Govt. of India to start the course / undertake the admissions. Post graduate Diploma courses are being conducted in following 16 specialities.

S.No.	Full Nomenclature	Abbreviation and English equivalent	Department under which the subject course in included
1.	Diploma in Panchakarma	D. Panchkarma	Panchkarma Department

2.	Diploma in Kshar Karma	D. Kshar Karma	Shalya Department
3.	Diploma in Ayurvedic Pharmaceutics – Ras Shastra & Bhaishajya Kalpana	D. Ras Shastra and Bhaishajya Kalpana	Rasashastra and Bhaishajya Kalpana Department
4.	Diploma in Ayurvedic Cosmetology & skin Disease	D. Dermatology (Ay.)	Kayachikitsa Department
5.	Diploma in Ayurvedic Dietetics	D.N. (Ay.) [Diploma in Nutrition-Ay.]	Swasthavritta Department
6.	Diploma in Swasthavritta and Yoga	D.P.H. (Ay.) [Diploma in Public Health-Ay.]	Swasthavritta Department
7.	Diploma in Prasuti & Striroga	D.G.O.(Ay.) [Diploma in Obstetrics and Gynecology-Ay.]	Prasuti & Striroga Department
8.	Diploma in Balroga	D.Ch. (Ay.) [Diploma in Paediatrics-Ay.]	Balroga Department
9.	Diploma in Dravyaguna (Pharmacognosy and Standardization)	D. Pharmacognosy (Ay.)	Dravyaguna Department
10.	Diploma in Manasik Swasthya Vigyan	D.P.M. (Ay.) [Diploma in Psychiatry-Ay.]	Manasroga/ Kayachikitsa/ Panchkarma Department
11.	Diploma in Netra Roga Vigyan	D.O. (Ay.) [Diploma in Ophthalmology–Ay.]	Shalakya Department
12.	Diploma in Rasayan and Vajikaran	D.Geriatrics (Ay.)	Kayachikitsa Department
13.	Diploma and Ayurvedic Sangyahan	D.A. (Ay.) [Diploma in Anaesthesiology – Ay.]	Shalya Department
14.	Diploma in Chhaya evam Vikiran Vigyan	D.M.R.D. (Ay.) [Diploma in Radio-diagnosis – Ay.]	Shalya / Rog Nidan Department
15.	Marma evam Asthi Chikitsa (Orthopaedics)	D. Ortho (Ay.) [Diploma in Orthopaedics-Ay.]	Shalya Department
16.	Rog Nidan Vidhi (Diagnostic techniques)	D.C.P. (Ay.) [Diploma in Clinical Pathology – Ay.]	Rog Nidan Department

For further details please visit official website of Central Council for Indian Medicine  
<http://ccimindia.org>