

Institute for Post Graduate Teaching & Research in Ayurveda, Jamnagar					
List of Qualified Guides for Ph.D. in Ayurved & Vacancy under them for 2020-2021					
Sr. No	Name of the Guide	Department	Designation	Vacant	Research Area
1	Prof. Dr. Anup Thakar	Panchkarma	Professor	1	1. Standardization of Panchakarma. 2. Interpretation of mode of action of Panchakarma 3. Panchakarma in Autoimmune disorders. 4. Panchakarma in Lifestyle disorders. 5. Panchakarma in prevention and promotion of health.
2	Prof. Laxmipriya Dei	P.T.S.R.	Professor	3	1. Rasayanatherapy during preg - IUGR 2. Labour care - wound 3. Menopause 4. PCOD 5. Uterine Fibroid 6. Infertility - Falopian Tube blockage 7. Dysmenorrhoea - Adenomyosis 8. Cervical Cell pathology - Agnikarma by Suvana salaka
3	Prof. Arjunsingh Baghel	Basic Principles	Professor	3	1. Fundamental Principles of Ayurveda described in classics, along with their applied aspect. 2. Life style - Dinacharya and its effect on health and diseases. 3. Food, Nutrition and Code of conducts for Diet. 4. Dashavidha Pariksha and its applied aspects.
4	Prof. Hiteshkumar Vyas	Basic Principles	Professor	5	1. Manuscriptology and critical edition of classical texts of Ayurveda 2. Application of the fundamental principles of Ayurveda 3. Interpretation and application of samhitas in context to present era.
5	Dr. Shubhangi Kamble	Basic Principles	Associate Professor	4	Ayurveda Samhita, Maulika Siddhanta, Manuscriptology and Literary research, Clinical, Observational and Experimental research on Ayurveda Dietetics and Nutrition Lifestyle and Lifestyle disorders, Ahara and Nidra, Sharira and Manasa Prakriti, Panchamahabhuta, Guna
6	Prof. Rabinarayan Acharya	Dravyaguna	Professor	2	1. Anukta Dravya 2. Sodhana of visadravya 3. Drug standardization 4. Clinical pharmacology 5. Critical edition of Nighantu
7	Dr. Bhupesh R. Patel	Dravyaguna	Associate Professor	3	1. Standardization & Substitution of endangered species 2. Standardization of substitution of the different groups of classical drugs like Dashmool etc.
8	Dr. Virendra Kumar Kori	Kaumarbharitya	Assistant Professor	0	Genetic disorders (Thalacemia Major etc) cerebral palsy, nutritional disorders and literary research related to Kaumarbharitya.
9	Dr. A.R. Dave	Kayachikista	Associate Professor	3	Metabolic disorders, Metabolic Syndrome, D.M. and D.M. - Polyneuropathy. 2. Rasayan Therapy, Medhya Rasayan. 3. Non Communicable disorders 4. Post care management of Chikungunya. 5. Skin Disorders- Acne Vulgaris, Psoriasis 6. Geriatric disorders- Geriatric Anemia, Senil dementia. 7. Degenerative Disorder. 8. Management of Mutrashmari- Urinary Calculus.
10	Dr. Mandeep Goyal	Kayachikista	Associate Professor	3	1. Metabolic disorders 2. Management and post care management of emerging new viral diseases like COVID , chikungunya, dengue 3. Clinical trails focused on Rasayana for allergic conditions, degenerative disorders and non-communicable diseases.
11	Prof. B.J. Patgiri	RS & BK	Professor	2	1. To develop SMP of ayurvedic formulations 2. Evaluation of safety of metal mineral formulations 3. Evaluation of efficacy of classical formulations in the management of Prameha and skin disorders.

12	Dr. Prashant Bedakar	RS & BK	Associate Professor	0	1. To develop SMP process validation of ayurvedic formulations 2. Evaluation of safety of metal mineral formulations 3. Clinical pharmacology of Ayurvedic drugs and formulations 4. Evaluation of efficacy of classical formulations in the management of Shwasa, skin disorders and prameha disorders.
13	Prof. Shilpa Donga	P.T.S.R.	Professor	4	1. Female infertility 2. Ovarian Cyst 3. Gynecological Diseases (PID, Upapluta Yonivyapad, etc) 4. Menstrual disorders like Pre menstrual syndrome, etc 5. Pre conceptional care, Antenatal Care (Anaemia during Pregnancy, PIH, Gestational Diabetes) 6. Cervical Cell Pathology 7. Post menopausal Syndrome
14	Dr. D. B. Vaghela	Shalakya	Associate Professor	2	Shalakya-ENT
15	Dr. Dudhamal Tukaram	Shalya	Associate Professor	3	1. Ano-rectal disorders 2. Urinary disorders 3. Musculoskeletal disorders 4. Wound management 5. GIT disorders 6. Para-surgical procedures-ksharasutra, Angikarma Raktamokshan
16	Dr. Darshana H.Pandya	RNVV	Assistant Professor	1	Arishta Vigyana

List of Qualified Guides for Ph.D. in Ayurvedic Pharmaceutical Science & Medicinal Plant Science & Vacancy under them for 2020-2021

Sr.	Name of the Guide	Department	Designation	Vacant	Research Area
1	Dr. Harisha C. R.	Pharmacognosy Lab	HOD	3	Pharmacognosy/botany/Medicinal plants cultivation
2	Dr. Mukesh Naria	Pharmacology Lab.	HOD	3	Preclinical Safety and efficacy studies

J.S. Ayurveda Mahavidyalaya, Nadiad

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1	Prof. Dr. Swati Bedekar	Rachana Sharir	Professor	5	1. Literary work like laghutrayisharirsthana 2. Survey type study like genetically transmitted diseases in relation with ayurvedagenetics 3. Retrospective study of ANGAPRATANGYA NIRMANA stated by susharuta 4. Siravedh – anatomical structure fixation 5. pramanasharir study in various regions 6. role of yogasan in muscle flexibility 7. some of marma location fixation in relation to anatomical structures 8. Marma and sports medicine
2	Prof. Dr. Upendra Zala	RS & BK	Professor	4	1 Bhasma 2 Sneha Kalpana 3 Kupipakwa Rasayana
3	Prof. Dr. Manish Patel	Kayachikitsa	Professor	5	1. To Study of Ayurvedic medicines in relation to Quality of Life, deceleration of disease progress, reduction of severity of the disease and burden of Allopathy medicines in the following critical diseases i.e. Chronic Kidney Disease Liver disorders and Ascites, Raktatisara / Ulcerative colitis, Complications of diabetes mellitus, Amavata / Rheumatoid arthritis. 2. Effectiveness or efficacy of the various treatments or multi-dimensional Ayurveda treatment in the patients of various life-style related and non-communicable disorders. Amlapitta and anjirna / Hyperacidity syndrome, various types of indigestions, Prameha or Madhumeha / Diabetes mellitus, Sandhigataavata / Osteoarthritis, Katigatavata and gridhrasi / nonspecific or specific lower back pain due to vertebral problems, lumbago, sciatica, Other vatavyadhis / neurological or neuro-muscular disorders i.e. Hemiplegia, paraplegia, moton-neurone disorders, multiple sclerosis, parkinsonism etc.
4	Prof. Dr. Kalapi Patel	Panchakarma	Professor	5	1. Modification in internal snehana 2. Role of Panchakarma in the management of various diseases 3. Innovations in Panchakarma

(Prof. Dr. Anup Thakar)
Director