



1. General Information of Faculty Member:

Name (In Capital letters)	PROF. PRADIP KUMAR GOSWAMI
Date of birth	01-07-1963
Phone no-	9415385128
Email-	pkgoswamibhu@gmail.com
Initial Date of joining BHU	16 August 2002

2. Present position:

a. Designation	Professor
b. Department	Department of Samhita and Sanskrit Faculty of Ayurveda Institute of Medical Sciences Banaras Hindu University, Varanasi-221005. (U.P.) Employee No- 16709
c. Date of appointment to the present post of Professor	1 January 2009

3. Speciality: Ayurveda Samhita & Fundamental of Ayurveda.

**4. Area of interest: Expansion of quality education,
Motivation for extension society based medical education
Traditional beliefs & tribal medicines**

5. Educational Qualification (In chronological order from latest to Graduation level)

S.No.	Qualification	University	Year
1	Diploma in Yoga	BHU, Varanasi-5 (U.P.)	1993
2	C.C.Y.P.	BHU, Varanasi-5 (U.P.)	1992
3	Ph.D. in Samhita & Sanskrit	BHU, Varanasi-5 (U.P.)	2010
4	M.D.(Ayurveda) in Ayurveda Samhita	BHU, Varanasi-5 (U.P.)	1994
5	Ayurvedacharya (B.A.M.S.)	Guwahati University, Guwahati-14, Assam	1989

6. Administrative Experience/Post(s) & responsibilities held

S. No.	Post	Organization/ University	From (Date)	Duration To (Date)	Experience (In Years and Months)
1.	DIRECTOR North Eastern Institute of Ayurveda and Homoeopathy, Shillong, Meghalaya	On Deputation to An autonomous National Institute under Ministry of AYUSH, Govt. of India.	20-08-2015	19-08-2021	06 years
	DIRECTOR North Eastern Institute of Flock Medicine , Pashighat, Arunachal	Additional Charges of An autonomous National Institute under Ministry of AYUSH, Govt. of India.	16/06/2017	4/9/17	3moths
2.	Head of the Department	Deptt. of Samhita & Sanskrit, Faculty of Ayurveda, IMS,BHU, Varanasi-5.	2003	2015	12 years

7. Academic achievements:

	Details
Books authored	Caraka Samhitā with Cakrapāṇi Tīkā their Hindi translation and Hindi commentary.(I -IV) 4 volumes Chowkhamba Krishna Das Academy, Varanasi. (ISBN No.978-81-218-0232-6)
Editor in Chief (upto August,2021)	1, AYUHOME (official scientific peer reviewed journal of NEIAH, Shillong)

8. Research Projects: Research project under taken supervised as Principal investigator at

Organization's Name	Nature of project	Duration of project
NEIAH	IMR(Ministry of AYUSH, Gov. of India)	2 years

A)Title of the study	study intervention	Status of the study	Final outcome	Manuscript details :
1)A prospective interventional study on ASA-20 (AYUSH Kwath, Samsamani Vati, Anu Taila) as a prophylactic measure among high risk population exposed to COVID-19.	Prophylaxis- ASA-20 (AYUSH Kwath, Samsamani Vati, Anu Taila)	Completed	The study concluded that the medicine ASA-20 was effective in reducing the contraction of COVID by more than half, as 0.8% population in the trial group contracted COVID-19, while 1.79% in the control group.	-Submitted to JAIM -Second review under process.
2)A prospective open label randomized controlled trial of Ayurvedic intervention in asymptomatic and mild symptomatic cases of COVID-19.	Mahasudarsan Ghana vati - 500 mg Samsamani vati - 1gm Elankanadi Kwath	Completed	Statistics under process.	Manuscript drafting
3)A prospective interventional study on the effect of Arsenicum album 30C as a prophylactic measure among high risk populations exposed to COVID-19	Arsenicum album 30C	Completed	Arsenicum album 30C is found to be 72% more effective in preventing Covid-19 infection than placebo.	Approved by mentor assigned by PMU. In final stage of submission to journal for peer review.
4) A prospective double blind randomised controlled trail of Eupatorium perfoliatum 30C in asymptomatic and mild symptomatic cases of COVID-19	Eupatorium perfoliatum 30C	Completed	Statistical analysis not yet done	Under process

Details of the Project-

9. No. of Research Scholars successfully supervised:

Name of Programme	Awarded (No.) (Under-progress not to be included)
MD	14
PhD	3

10 .Publication:

Research paper published: National – 50

International -10

few glimpses of Publications:

Sl.No.	Title of the paper.	Name of the Journal
17	Anti-fungal property of Gomutra against few grown pathogenic fungi: An experimental study carried over Ashta Mutra mentioned in Brihatrayi	Universal Journal of Pharmacy ISSN 2320-303X
16	Discussion and possible interpretations of therapeutic properties of Ashta Mutra (Urines), mentioned in Ayurveda	Unique journal of pharmaceutical and biological science ISSN-2347-3614
15	Rohit Matsya an Ayurvedic and modern view	Unique Journal of Ayurvedic and Herbal Medicines ISSN-2347-2375
14	An Ayurvedic loom towards metabolic syndrome	Global Journal of Research on Medicinal Plants & Indigenous Medicine ISSN 2277-4289
13	Conceptual Study of Jara (Ageing) and It's Management in Ayurveda w.s.r. to Triphala Rasayana	Unique Journal of Ayurvedic and Herbal Medicines ISSN-2347-2375
12	Need of Ayurvedic Alkalizer (Antah-Parimarjana Kshara) in present time: An experimental study	Unique Journal of Ayurvedic and Herbal Medicines ISSN-2347-2375
11	A STUDY ON “AMALAKAM-VAYAHSTHAPANANAM” (THE BEST REJUVENATOR)	UNIQUE JOURNAL OF AYURVEDIC AND HERBAL MEDICINES Page- 21, ISSN2347-2375
10	A review on “anti cancer property of Gomutra”, A ray of hope for cancer patients.	UNIQUE JOURNAL OF AYURVEDIC AND HERBAL MEDICINES ISSN2347-2375
09	Contribution of Vagbhata in field of Rasayana W.S.R. to Lasuna (Garlic) Kalpa	Unique Journal of Ayurvedic and Herbal Medicines ISSN-2347-

08	A review through Charaka Uttara-Tantra	AYU- An International Quarterly peer reviewed Journal of Research in Ayurveda, GAU, Jamnagar (ISSN 0974-8520)
07	Dietetic code in Ayurveda	Biomedical & Pharmacology journal-An International peer reviewed Journal (ISSN 0974-8520)
06	Comparative studies of Bhanumati and Nibandha Samgraha commentaries of Susruta-Samhita with special reference to Arishta Vijnana (Prognostic Science).	AYU- an International Quarterly peer reviewed Journal of Research in Ayurveda, GAU, Jamnagar (ISSN 0974-8520)
05	Comparative study between Nirantar pad Vyakhya of Jejjata and Ayurveda Deepika of Cakrapani, page No. 51 to 60	Journal of Ayurveda, Vol. III-3, Published from National Institute of Ayurveda, Jaipur. ISSN NO.23210435
04	Efficacy of Leech Therapy in the Management of Rheumatoid Arthritis (Amvata), page No.- 11 to 18	The Indian Journal of Bio Research, ISSN-0971-0027
03	Pippali Rasayana has inhibitory effect on Fusarium sp. antifungal effects on Curvularia.	Indian Journal of Plant Pathology. (ISSN No..0970 342X)
02	Pippali Rasayana showed antifungal effects on Curvularia.	Indian Journal of Plant Pathology. (ISSN No..0970 342X)
01	Antifungal activities of Pippali Rasayana on Alternaria Solani	Indian Journal of Plant Pathology. (ISSN No..0970 342X)