

Institute Name		COLUMBIA INSTITUTE OF PHARMACY	
India Ranking 2017 ID		IR17-PHRM-1-17916	
Discipline		PHARMACY	
Parameter		Consultancy Projects	

2D.FPP P	S. No.	Financial Year		Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)	Amount received (in words)
	1	2015-16	1	Dr. Ram Sahu	College of Pharmaceutical Sciences, Mohuda, Berhampur, Odisha	Preparation and Evaluation of Nanoparticles of Ciprofloxacin to Assess Antimicrobial Activity Against <i>Bacillus subtilis</i>	4000	four thousand only
			2	Dr. Ram Sahu	College of Pharmaceutical Sciences, Mohuda, Berhampur, Odisha	Formulation and Development of Chitosan Nanoparticles Loaded Ciprofloxacin for Antimicrobial Activity Against <i>Protease</i>	4000	four thousand only
			3	Dr. Ram Sahu	College of Pharmaceutical Sciences, Mohuda, Berhampur, Odisha	Evaluation of Inhibitory Effect on <i>Pseudomonas aeruginosa</i> of Prepared Ciprofloxacin Nanoparticles	4000	four thousand only
			4	Dr. Ram Sahu	College of Pharmaceutical Sciences, Mohuda, Berhampur, Odisha	Preparation and Evaluation of Floating Microspheres of Famotidine	4000	four thousand only
			5	Dr. Ram Sahu	College of Pharmaceutical Sciences, Mohuda, Berhampur, Odisha	Preparation and Evaluation of Floating Microspheres of Oxcarbazepine	4000	four thousand only
			6	Dr. Ram Sahu	College of Pharmaceutical Sciences, Mohuda, Berhampur, Odisha	Phytochemical Screening, Antioxidant and Antimicrobial Activities of <i>Phyllanthus emblica</i> extract	4000	four thousand only
			7	Dr. Ram Sahu	College of Pharmaceutical Sciences, Mohuda,	Phytochemical Screening, Antioxidant and Antimicrobial Activities of	4000	four thousand

		Berhampur, Odisha	<i>Catharanthus roseus</i> extract		only
8	Dr. Ram Sahu	College of Pharmaceutical Sciences, Mohuda, Berhampur, Odisha	Phytochemical Screening, Antioxidant and Antimicrobial Activities of <i>Azadirachta indica</i> extract	4000	four thousand only
9	Dr. Ram Sahu	College of Pharmaceutical Sciences, Mohuda, Berhampur, Odisha	Phytochemical Screening, Antioxidant and Antimicrobial Activities of <i>Ocimum sanctum</i> extract	4000	four thousand only
10	Dr. Ram Sahu	College of Pharmaceutical Sciences, Mohuda, Berhampur, Odisha	Phytochemical Screening, Antioxidant and Antimicrobial Activities of <i>Datura stramonium</i> extract	4000	four thousand only
11	Dr. S Shukla	Sri Rawatpura Sarkar Institute of Pharmacy, Kumhari, Durg	FTIR study of sample	1000	one thousand only
12	Dr. S Shukla	Sri Rawatpura Sarkar Institute of Pharmacy, Kumhari, Durg	FTIR study of sample	700	seven hundred only
13	Dr. Ram Sahu	Dept of Pharmaceutical Sciences, Guru Ghasidas University Bilaspur	Rats	7000	seven thousand only
14	Dr. Ram Sahu	Sarojini Naidu Government Girls Post Graduate College, Bhopal	Phytochemical and antimicrobial activity of <i>Sargassum</i> sp.	12000	twelve thousand only
15	Dr. Ram Sahu	Dept of Pharmaceutical Sciences, Guru Ghasidas University Bilaspur	FTIR study of sample	1000	one thousand only
16	Dr. S Shukla	Dept of Pharmaceutical Sciences, Guru Ghasidas	FTIR study of sample	1000	one thousand

		University Bilaspur			only
17	Dr. S Shukla	Dept of Pharmaceutical Sciences, Guru Ghasidas University Bilaspur	FTIR study of sample	1000	one thousand only
18	Dr. S Shukla	Dept of Pharmaceutical Sciences, Guru Ghasidas University Bilaspur	FTIR study of sample	1000	one thousand only
19	Dr. S Shukla	Dept of Pharmaceutical Sciences, Guru Ghasidas University Bilaspur	Rats	2000	two thousand only
20	Dr. S Shukla	Sri RawatpuraSarkar Institute of Pharmacy, Kumhari, Durg	FTIR study of sample	400	four hundred only
21	Dr. Ram Sahu	Sri RawatpuraSarkar Institute of Pharmacy, Kumhari, Durg	FTIR study of sample	1000	one thousand only
22	Dr. Ram Sahu	Dept of Pharmaceutical Sciences, Guru Ghasidas University Bilaspur	Isolation of active component of given plant extract	6000	six thousand oly
23	Dr. Ram Sahu	Sri RawatpuraSarkar Institute of Pharmacy, Kumhari, Durg	FTIR study of sample	750	seven hundred and fifty only
24	Dr. Ram Sahu	Sri RawatpuraSarkar Institute of Pharmacy, Kumhari, Durg	FTIR study of sample	1000	one thousand only
25	Dr. Ram Sahu	Sarojini Naidu Goverment	Isolation of compounds from plant extracts	6000	six

				Girls Post Graduate College, Bhopal			thousand only
		26	Dr. Ram Sahu	Banasthali University, Jaipur	Anipyretic activity of given sample	2000	two thousand only
		27	Dr. Ram Sahu	Banasthali University, Jaipur	Anipyreticand Analgesic activity of given sample	4000	four thousand only
		28	Dr. Ram Sahu	IFTM University, Moradabad	Formulation and Evaluation of Gastroretentive Dosage Form for Treatment of Peptic Ulcer	4000	four thousand only
		29	Dr. Ram Sahu	ShriRawatpuraSarkar Institute of Pharmacy, Kumhari, Durg	Comparative Activity of Chlorothiazide and Green Tea and Black Tea Extract on Diuretic Potential	4000	four thousand only
		30	Dr. S Shukla	ShriRawatpuraSarkar Institute of Pharmacy, Kumhari, Durg	Evaluation of Laxative Potential of <i>Cocciniagrandis</i> Family Cucurbitaceae	4000	four thousand only
		31	Dr. S Shukla	Plant Physiology and Pharmacognosy Research Laboratory Department of Botany, University of North Bengal, Rajarammohanpur, Siliguri	Evaluation of Antioxidants, Antidiabetic, Anti-inflammatory and Hepatoprotective Activity of <i>Fraxinus floribunda</i> Bark	2500	two thousand five hundred only
		32	Dr. S Shukla	Department of Pharmacy, ManavBharti University, Solan	Evaluation of Antidiabetic Activity of Herbal Formulation	5000	five thousand only
2	2014-15	1	Dr. S Shukla	Sarojini Naidu Goverment	Antioxidant activity of extracts	4000	four

		Girls Post Graduate College, Bhopal			thousand only
2	Dr. Ram Sahu	Sarojini Naidu Goverment Girls Post Graduate College, Bhopal	Antioxidant activity and phytochemical screening of extracts	5000	five thousand only
3	Dr. S Shukla	Dept of Pharmaceutical Sciences, Guru Ghasidas University Bilaspur	Rats	3000	three thousand only
4	Dr. S Shukla	Sarojini Naidu Goverment Girls Post Graduate College, Bhopal	Isolation of active component of given plant extract	5000	five thousand only
5	Dr. S Shukla	P.G. Department of Agadtantra, Uttranchal Ayurvedic College Dehradun, UK	Comparative Study of RakthaGunja and SwethaGunja Seeds for Krimighna Activity w.s.r. to Antimicrobial Property	6000	six thousand oly
6	Dr. S Shukla	Department of Zoology, Guru Ghasidas Vishwavidyalaya, Bilaspur	Expression of Melatonin (MT1 & MT2) and Cytokine (IL-2R & IL-6R) receptor in Letrozole PCOS Induced Female Rat <i>Rattusnorvegicus</i> : Effect of Neurohormone Melatonin and Alcoholic Seed Extract of <i>Tephrosiapurpurea</i>	3000	three thousand only
7	Dr. S Shukla	Uttarakhand Technical University, Dehradun, Uttarakhand	Synthesis Characterization and Evaluation of Pharmacological Activity of Some Novel Substitute 2-Pyrazoline Derivatives	5000	five thousand only
8	Dr. Ram Sahu	P.G. Department of Agadtantra, Uttranchal Ayurvedic College Dehradun, UK	Evaluation of Antihistaminic Activity of <i>DASHANGA AGADA</i> : An Experimental Study	7000	seven thousand only

		9	Dr. Ram Sahu	P.G. Department of Agadtantra, Uttranchal Ayurvedic College Dehradun, UK	Experimental Evaluation of <i>SHOTAHARA</i> Property of <i>PANCHAVALKA</i> Mentioned in <i>HIMAVANA AGADA</i> w.r.s. Anti-inflammatory Activity	6000	six thousand oly
		10	Dr. S Shukla	Coral Petro Products, Medak, Telangana	Quality control analysis for enhancement of physico chemical properites of industrial wax	150000	one lakh fifty thousand only
		11	Dr. Ram Sahu	P.G. Department of Agadtantra, Uttranchal Ayurvedic College Dehradun, UK	Evaluation of Safety Profile of HINGUHARITAALADI AGADA - An Experimental Study	7000	seven thousand only
3	2013-14	1	Dr. Ram Sahu	Institute of Pharmacy, Harishchandra P.G. College, Varanasi	Extraction, Isolation of Pure Compound and Study the Inflammation and Anti-Arthritis Property of Herb	9000	nine thousand only
		2	Dr. Ram Sahu	Institute of Pharmacy, Harishchandra P.G. College, Varanasi	Anti-inflammatory activity and phytochemical screening of extract	5000	five thousand only
		3	Dr. Ram Sahu	Institute of Pharmacy, Harishchandra P.G. College, Varanasi	Analgesic activity and phytochemical screening of extract	5000	five thousand only
		4	Mr. Sanjib Bahadur	Coral Petro Products, Medak, Telangana	Development and stability studies of wax emulsion	300000	Three lakh only