

<b>Institute Name</b>	<b>Bombay College Of Pharmacy</b>						
<b>India Ranking 2018 ID</b>	<b>IR-1-P-P-C-33873</b>						
<b>Discipline</b>	<b>PHARMACY</b>						
<b>Parameter</b>	<b>Consultancy Projects</b>						
<b>2D.FPPP</b>	<b>S.No.</b>	<b>Financial Year</b>	<b>Name of faculty (Chief Consultant)</b>	<b>Client Organization</b>	<b>Title of Consultancy of project</b>	<b>Amount received (in Rupees)</b>	<b>Amount received (in words)</b>
	<b>1</b>	<b>2016-2017</b>	Dr. Mrs. Anuradha S. Majumdar	Yasham P2D lifesciences	Formulation Optimization and characterisation of microneedle patches with suitable antiacne actives	8,00,000	Eight lakhs
			Dr. Mrs. Anuradha S. Majumdar	Ayurchem Products	Evaluation of acute toxicity of potentials of rodents	84,936	Eighty four thousand and nine thirty six
			Dr. Mrs. Anuradha S. Majumdar	Lamar Natural Products Pvt Ltd	Preclinical in vivo dermal toxicity studies of polyherbal products for piles PIL-O/0216 and Preclinical in vivo oral toxicity studies of polyherbal products for piles PIL-T/0116	4,16,300	Four Lakhs sixteen thousand three hundred
			Dr. Mrs. Ujwala A. Shinde		Particle size and zeta potential analysis of samples	53,760	Fifty three thousand seven hundred sixty

			Prof. Mrs. Mala D. Menon	M/s Infovot	Milkshield – strategies for extending shelf life of milk samples	2,75,000	Two lakhs and seventy-five thousand only
			Prof. Mrs. Mangal S. Nagarsenker	Gattefosse India Pvt Ltd	BAE Project of Gelucires Part I	9,00,000	Nine lakhs only
			Prof. Mrs. Mangal S. Nagarsenker	Cadilla Pharmaceuticals Ltd	In vitro lung deposition studies for formulations including Cascade impactor study,HPLC analysis and Data analysis and reporting.	2,82,000	Two lakh eighty two thousand only
			Prof. Mrs. Mangal S. Nagarsenker	Unosource Pharma	USP type IV dissolution testing	84,000	Eighty four thousand only
			Dr. Mrs. Premlata K. Ambre	Indofil Industries limited	Qualification and quantification of Impurities Project 1	50,000	Fifty thousand
			Dr. Mrs. Premlata K. Ambre	Indofil Industries limited	Qualification and quantification of Impurities Project 2	65,000	Sixty five thousand
			Dr. Mrs. Premlata K. Ambre	Indofil Industries limited	Qualification and quantification of Impurities Project 3	63,250	Sixty three thousand two hundred fifty

			Dr. Mrs. Vaishali A. Shirsat	SGPharma Pvt. Ltd	Formulation development and HPLC Method Development for Phloroglucinol and Trimethylphloroglucinol injection	72,450	Seventy two thousand, and four hundred and fifty only
			Prof. Mrs. Krishnapriya Mohanraj	SG Pharma Pvt Ltd	HPLC Analysis of Quantification of Chlorobutanol in Chlorpheniramine Maleate Injection	50,000	Fifty thousand
			Prof. Mrs. Krishnapriya Mohanraj	LOBA Chemie Pvt Ltd	Technology Transfer for Synthesis of a Chiral Selector	2,50,000	Two lakhs fifty thousand
			Prof. Mrs. Krishnapriya Mohanraj	Nerliker Hospital, Nasik	LC-MS/MS analysis of disulfiram and its metabolite	3,22,500	Three lakhs twenty two thousand five hundred
			Prof. Mrs. Krishnapriya Mohanraj	Nerliker Hospital, Nasik	Bioanalysis of Disulfiram and its Metabolites by HPLC	2,25,000	Two lakhs twenty five thousand
			Dr. Mrs. Savita R. Kulkarni	Anazeal	HPTLC analysis of Doktor mom herbal cough lozenges	15,000	Fifteen thousand only
			<b>Total</b>			4009196	

	<b>2</b>	<b>2015-16</b>	Dr. Mrs. Anuradha S. Majumdar	Sandu Pharmaceuticals Ltd.	Evaluation of anti-diarrheal activity of berbenterone tablet & berbenterone pediatric suspension	67,600	Sixty seven thousand six hundred
			Dr. Mrs. Anuradha S. Majumdar	Institute of Chemical Technology (ICT)	Efficacy study of nanovaccine formulation	1,98,917	One lakh ninety eight thousand nine hundred seventeen
			Dr. Mrs. Anuradha S. Majumdar	Institute of Chemical Technology (ICT)	Nasal ciliotoxicity of nanovaccine formulation	62,575	Sixty two thousand five hundred seventy five
			Dr. Mrs. Anuradha S. Majumdar	MET Institute of Pharmacy	To evaluate analgesic activity of transdermal gel in mice	16,949	Sixteen thousand nine hundred fort nine
			Dr. Mrs. Anuradha S. Majumdar	H.K. College of Pharmacy	Evaluation of diuretic activity of extract	5,827	Five thousand eight hundred twenty seven
			Prof. Mrs. Mala D. Menon	JMB Pharma	Development of Phosphates Enema	35,000	Thirty five thousand
			Prof. Mrs. Mala D. Menon	Saife Vetmed	Novel delivery system for Bovine mastitis (Feasibility study-commercialization)-Tech transfer	1,50,000	One lakhs fifty thousand
			Prof. Mrs. Mangal S. Nagarsenker	Gattefosse India Pvt Ltd.	Bioavailability enhancement of Class II drugs using Gelucires	2,65,000	Two lakhs sixty five thousand

			Prof. Krishna R. Iyer	Bristol-Meyer-Squibb	Two year fellowship for support of a M. Pharm. Student at Bombay College of Pharmacy	3,10,000	Three lakhs ten thousand
			Prof. Krishna R. Iyer	Bristol-Meyer-Squibb	Two year fellowship for support of a M. Pharm. Student at Bombay College of Pharmacy	1,50,000	One lakhs fifty thousand
			Prof. Krishna R. Iyer	Bristol-Meyer-Squibb	Three year fellowship for support of a Phd Student at Bombay College of Pharmacy	2,76,000	Two lakhs seventy six thousand
			Prof. Mrs. Krishnapriya Mohanraj	Nerlikar Hospital	LC-MS/MS analysis of disulfiram & its metabolite	1,50,000	One lakhs fifty thousand
			Prof. Mrs. Krishnapriya Mohanraj	Nerlikar Hospital	Bioanalysis of disulfiram and its metabolites by HPLC	2,56,000	Two lakhs fifty six thousand
			Dr. Mrs. Savita R. Kulkarni	Anazeal Analyticals	HPTLC analysis of Dokter Mom herbal cough lozenges	15,000	Fifteen thousand
			Dr. Mrs. Savita R. Kulkarni	Y.M.T. Ayurvedic college	Evaluation of Ayurvedic formulation by HPTLC and other methods of analysis	72,000	Seventy two thousand
			<b>Total Rs.</b>			<b>20,30,868</b>	
	<b>3</b>	<b>2014-15</b>	Dr. Mrs. Anuradha S. Majumdar	St. John Institute of Pharmacy & Research	Acute dermal toxicity & acute dermal irritation studies of topical formulation	54,000	Fifty four thousand

			Prof. Mrs. Mangal S. Nagarsenker	Gattefosse India Pvt Ltd.	Dissolution enhancement using Gelucires	1,00,000	One lakh
			Prof. Mrs. Mangal S. Nagarsenker	Panacea Biotech Ltd.	Studies on liposomal formulations	2,88,900	Two lakhs eighty eight thousand nine hundred
			Prof. Krishna R. Iyer	Bristol-Meyer-Squibb	Two year fellowship for support of a M. Pharm. Student at Bombay College of Pharmacy	3,10,000	Three lakhs ten thousand
			Prof. Krishna R. Iyer	Bristol-Meyer-Squibb	Two year fellowship for support of a M. Pharm. Student at Bombay College of Pharmacy	1,50,000	One lakhs fifty thousand
			Prof. Krishna R. Iyer	Bristol-Meyer-Squibb	Three year fellowship for support of a Phd Student at Bombay College of Pharmacy	2,76,000	Two lakhs seventy six thousand

			Prof. Evans C. Coutinho	BASF, Germany	In silico Resistance Estimation – Assessment and development of computational methods for predicting which amino acids in a target protein binding-site are most likely to mutate in order to generate resistance against specific crop protection agents	6,00,000	Six lakhs
			Prof. Evans C. Coutinho	Spring Bank Pharmaceuticals, USA	Structural Biology of interaction of SB 9200 with RLR and NLR family proteins	6,00,000	Six lakhs
			Prof. Mrs. Krishnapriya Mohanraj	Sandu Pharmaceuticals Ltd	HPLC analysis of some intermediates	2,00,000	Two lakhs
			Prof. Mrs. Krishnapriya Mohanraj	Nerlikar Hospital	Bioanalysis of disulfiram and its metabolites by HPLC	200,00	Two lakhs
			Dr. Mrs. Savita R. Kulkarni	Anazeal Analyticals	HPTLC analysis of Dokter Mom herbal cough lozenges	10,000	Ten thousand

			Dr. Mrs. Savita R. Kulkarni	Gautam exports	Estimation of Diosgenin from the seeds of Trigonella foenigraecum (Methi) by HPTLC method of analysis	15,000	Fifteen thousand
			Dr. Mrs. Savita R. Kulkarni	Y.M. T. Ayurvedic Medical college	Evaluation of Raudra rasa and Arbud hara rasa formulation by HPTLC method of analysis	12,000	Twelve Thousand
			Dr. Mrs. Savita R. Kulkarni	Y.M. T. Ayurvedic Medical college	Evaluation of Herbal oil formulation by HPTLC and allied methods of analysis	10,000	Ten thousand
			Dr. Mrs. Savita R. Kulkarni	Y.M. T. Ayurvedic Medical college	Evaluation of ayurvedic herbal formulation by HPTLC method of analysis	5,000	Five thousand
			Dr. Mrs. Savita R. Kulkarni	Y.M. T. Ayurvedic Medical college	Preparation of ayurvedic Vaginal Douche formulation and Evaluation by HPTLC and other methods	30,000	Thirty thousand
			Dr. Mrs. Savita R. Kulkarni	Anazeal analytical	Stability studies of Doktor mom Herbal Cough Lozenges	15,000	Fifteen thousand



			Dr. Mrs. Savita R. Kulkarni	Gautam exports	Estimation of Diosgenin from the seeds of <i>Trigonella foenigraecum</i> (Methi) by HPTLC method of analysis.	15,000	Fifteen thousand
			Dr. Mrs. Savita R. Kulkarni	Y.M. T. Ayurvedic Medical college	Stability studies of herbal lotion by HPTLC	5,000	Five thousand
			Dr. Mrs. Savita R. Kulkarni	A.S.S Ayurveda Mahavidhlaya	HPTLC analysis of fresh & dried roots of <i>Asparagus racemosus</i> & <i>tinospora cordifolia</i>	10,000	Ten thousand
			Dr. Mrs. Savita R. Kulkarni	Y.M. T. Ayurvedic Medical college	Evaluation of ayurvedic pills by HPTLC and other methods	10,000	Ten thousand
			Dr. Mrs. Savita R. Kulkarni	Y.M. T. Ayurvedic Medical college	Evaluation of ayurvedic herbal formulation by HPTLC and other methods	10,000	Ten thousand
			Dr. Mrs. Savita R. Kulkarni	CHM college	HPTLC analysis of herbal drug & callus culture	7,500	Seven thousand five hundred
			Dr. Mrs. Savita R. Kulkarni	A.S.S Ayurveda Mahavidhlaya	Authentication of herbs 1) <i>Tinospora cordifolia</i> 2) <i>Aparagus racemosa</i>	15,000	Fifteen thousand

			<b>Total Rs.</b>	<b>21,48,400</b>	
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