FACULTY PROFILE

TITLE & NAME	**Dr A SUGANTHI**		
Designation	Assistant Professor		
Field of specialization	Pharmaceutical Chemistry		
Dept. Name	Pharmaceutical Analysis		
Phone No.	**Office**		
	Mobile	9442006395	
Email	drsuganthi@sripmscop.com	2.	
Subjects Taught	UG: Pharmaceutical analysis PG: Herbal & Cosmetic Analysis. Advanced Pharmaceutical Analysis Modern Pharmaceutical Analysis & Techniques		
Areas of Interest	Analytical investigations of pharmaceutical dosage forms and biological samples, herbal drugs including degradation products and in-vitro drug interaction studies using HPLC, HPTLC and UV-VIS spectrometer and spectrofluorimeter.		
Experience (in years)	**Total**	28	
	Industry	-	
	Teaching	28	
	Research	24	
Educational Qualifications	**UG** **B Pharm/1991**	Sri Ramakrishna Institute of Paramedical Sciences, College of Pharmacy,Coimbatore/ The Tamil Nadu Dr. M.G. R. Medical University, Chennai	
	PG **M Pharm/1999**	Madras Medical College, Chennai, Tamil Nadu/ The Tamil Nadu Dr. M.G. R. Medical University, Chennai.	
	Doctorate **Ph D/2012**	The Tamilnadu Dr MGR Medical University chennai	
	Any other	-	
Research Publications in Journals	National : 14 International : 18		

<table>
<tr><td>Papers Published in Conference Proceedings</td><td colspan="4">29</td></tr>
<tr><td rowspan="2">No. of Conferences</td><td rowspan="2">National</td><td colspan="2">Attended</td><td>Organized</td></tr>
<tr><td colspan="2">09</td><td>-</td></tr>
<tr><td rowspan="2">Research/Projects Guidance</td><td rowspan="2">Completed</td><td>UG</td><td>PG</td><td>Doctorate</td></tr>
<tr><td>07</td><td>34</td><td>-</td></tr>
<tr><td>Association with Professional Bodies</td><td colspan="4">Registered Pharmacist in Tamil Nadu Pharmacy Council: 1811 A1.
Association of Pharmaceutical Teachers of India(TN/LM – 245)</td></tr>
<tr><td>Any other Achievements</td><td colspan="4">Awarded Dr. P.D.Sethi Annual AWARD 2010, Certificate of Merit for the research paper in Pharmaceutical Analysis. Paper titled “Stability Indicating HPLC Method For Simultaneous Determination Of Diacerein and Aceclofenac“ RJPT.3(2),APR-JUN 2010
Awarded Dr. P.D.Sethi Annual AWARD 2012, Certificate of Merit for the research paper in Pharmaceutical Analysis. Stability Indicating HPLC Method for Simultaneous determination of Thiocolchicoside and Lornoxicam. Am. J. Pharm Tech Res. 2012; 2(6), 2249-3387
Awarded Dr. P.D.Sethi Annual AWARD 2014, Certificate of Merit for the research paper in Pharmaceutical Analysis. Development of validated rp- hplc method for bosentan in formulation and its application to in-vitro interaction study with aceclofenac, World Journal of Pharmaceutical Research, 2014, Volume 3, Issue 2, pp. 2897-2909, year: 2014.
Awarded Dr. P.D.Sethi Annual AWARD 2016, Certificate of Merit for the research paper in Pharmaceutical Analysis. Simultaneous standardization of Arbutin and Quercetin from Origanum Majorana by novel HPTLC technique, Am. J. PharmTechRes. 2016; 6(6), 2249-3387.
Awarded Dr. P.D.Sethi Annual AWARD 2017,</td></tr>
</table>

	Certificate of Merit for the research paper in Pharmaceutical Analysis. A Validated Stability - Indicating HPTLC Method for the Determination of Roflumilast in Tablets and Application to Accelerated Stability Studies - A Suganthi, K Arthi & T.K. Ravi. Published in: Indian Journal of Pharmaceutical Sciences, Volume: 79(2), Year: 2017, Pages: 287-293. • Awarded Dr. P.D.Sethi Memorial Annual National Awards **2017**, Certificate of Appreciation for the research paper in Pharmaceutical Analysis. A Validated Stability - Indicating HPTLC Method for the Determination of Roflumilast in Tablets and Application to Accelerated Stability Studies - A Suganthi, K Arthi & T.K. Ravi. Published in: Indian Journal of Pharmaceutical Sciences, Volume: 79(2), Year: 2017, Pages: 287-293. • G. Rangachari Memorial Award from Tamilnadu Pharmaceutical Sciences Welfare Trust for the guided M. Pharmacy project work entitled "Development of validated stability indicating HPTLC method for the determination of Roflumilast and its application to the assay of formulation and accelerated stability studies" during the academic year **2015-2016**. • G. Rangachari Memorial Award from Tamilnadu Pharmaceutical Sciences Welfare Trust for the guided M. Pharmacy project work entitled "Molecular Docking Studies To Validate The Efficacy Of Phytochemicals Against Sars-Cov-2 Proteins And Development Of Validated Novel Chromatographic Methods For The Simultaneous Determination Of Selected Biomarkers And its Application To Standardization Of Siddha Formulation – KabasuraKudineer" during the academic year **2020-2021.**