


## FACULTY PROFILE

<b>TITLE &amp; NAME</b>	<b>DR.S.HURMATH UNNISSA</b>		
<b>Designation</b>	Assistant Professor		
<b>Field of specialization</b>	PHARMACEUTICAL CHEMISTRY		
<b>Dept. Name</b>	PHARMACEUTICAL CHEMISTRY		
<b>Phone No.</b>	<b>Office</b>	0422-4500164	
	<b>Mobile</b>	8903628645	
<b>Email</b>	drhurmathunnissa@sripmscop.com		
<b>Subjects Taught</b>	Medicinal Chemistry I ,Pharmaceutical inorganic chemistry PG : Chemistry of natural products, Pharmaceutical process chemistry		
<b>Areas of Interest</b>	MOLECULAR MODELING , DRUG DESIGN AND SYNTHESIS OF NEW LEAD MOLECULES		
<b>Experience (in years)</b>	<b>Total</b>	21	
	<b>Industry</b>	-	
	<b>Teaching</b>	21	
	<b>Research</b>	-	
<b>Educational Qualifications</b>	<b>UG B Pharm/1996</b>	Periyar college of pharmaceutical sciences for girls/ The Tamilnadu Dr.MGR medical university Chennai	
	<b>PG M Pharm/2002</b>	Madurai Medical college, Madurai/ The Tamilnadu Dr.MGR Medical university Chennai	
	<b>Doctorate Ph D/2018</b>	College of pharmacy, Sri Ramakrishna Institute of Paramedical sciences, Coimbatore/ The Tamilnadu Dr.MGR Medical university Chennai	
	<b>Any other</b>		
<b>Research Publications in Journals</b>	International - 20		

Papers Published in Conference Proceedings	03			
Books Authored/Book Volume Chapters	Book :01 "Text book of Pharmaceutical Inorganic Chemistry. Dr HURMATH UNNISSA Jan2023 iISBN number:978-93-92804-47-2 Bright sky publication, New Delhi.			
No. of Conferences	National	Attended		Organized
		13		-
	International	03		-
Research/Projects Guidance	Completed	UG	PG	Doctorate
		19	09	-
Awards & Distinctions	<ol style="list-style-type: none"> <li>1. <b>GATE</b> score - 89.19 Percentile &amp; <b>Distinction</b> class in M.Pharmacy.</li> <li>2. <b>Received First prize</b> in an intercollegiate students seminar - <b>TIPS 96</b> held in Annamalai University, Chidambaram, India, for presenting a scientific paper.1996</li> <li>3. <b>Received First place for oral presentation</b> of Research paper entitled "Molecular modeling, drug design and synthesis of AzoloCinnolines analogs as potent Antitubercular agents" in National Conference on "Personalized Medicine &amp; Nutrition – An Insight" sponsored by TNSCST held on 14<sup>th</sup> &amp; 15<sup>th</sup> February, 2019 Anna University, Coimbatore.</li> <li>4. Received <b>Third place for a PG</b> project guided entitled "Synthesis of some novel cinnoline derivatives by phase transfer catalysis and its screening for anti-malarial, anti-tubercular and anti-microbial activity" <b>from Tamilnadu Pharmaceutical welfare (PIC Trust ) 2010-2011</b></li> <li>5. <b>Received First place for poster presentation</b> of Research paper entitled "<i>In silico</i> predictions, molecular docking studies and synthesis of azolocinnoline derivatives as anticancer agents,in national seminar "Bridging The Gap: Linking Analytical Techniques And Docking In Clinical Applications" held at College of Pharmacy, Sri Ramakrishna Institute Of Paramedical Sciences, Cbe.</li> </ol>			

<b>Association with Professional Bodies</b>	<ul style="list-style-type: none"><li>• <b>Reg Pharmacist Life member At TN State pharmacy council</b></li><li>• <b>ISTE life member</b></li></ul>
<b>Any other Achievements</b>	<ol style="list-style-type: none"><li>1. Completed <b>NPTEL</b> Online course on “Outcome based methods of pedagogical teaching methods”</li><li>2. Completed <b>NPTEL</b> Online course on “Accreditation and Outcome based Learning” with <b>ELITE Silver Medal</b></li></ol>