


FACULTY PROFILE

Name of Teaching Staff / RMK ID	Dr. V. Srinivasan						
Designation	Professor						
Department	Science & Humanities (Chemistry)						
Date of Joining the Institution	02.06.1997 (Regular)						
Qualifications	M.Sc.,Ph.D., (Chemistry)						
Total Experience	Overall : 26 years 6 months	in RMK : 25 years 3 months					
Papers Published in Journal	Overall : 2	After Joining RMK : 2					
List of Papers Published	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%; text-align: center;">1</td> <td>A. Parvathi Priya, V. Srinivasan , An Overview of Selective Amino acid Based NLO Crystals. International Journal of ChemTech Research, Vol.10 No.7, pp 12-17 (2017).</td> </tr> <tr> <td style="text-align: center;">2</td> <td>A. Parvathi Priya, V. Srinivasan, R. Subhashini, A. Vijayalakshmi. Synthesis and physicochemical properties of a promising nonlinear optical metal organic crystal: Bis(L-alaninato)zinc(II), <u>Materials Letters</u>, <u>Volume 266</u>, 1 May 2020, 127474.</td> </tr> </table>			1	A. Parvathi Priya, V. Srinivasan , An Overview of Selective Amino acid Based NLO Crystals. International Journal of ChemTech Research, Vol.10 No.7, pp 12-17 (2017).	2	A. Parvathi Priya, V. Srinivasan, R. Subhashini, A. Vijayalakshmi. Synthesis and physicochemical properties of a promising nonlinear optical metal organic crystal: Bis(L-alaninato)zinc(II), <u>Materials Letters</u> , <u>Volume 266</u> , 1 May 2020, 127474.
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2	A. Parvathi Priya, V. Srinivasan, R. Subhashini, A. Vijayalakshmi. Synthesis and physicochemical properties of a promising nonlinear optical metal organic crystal: Bis(L-alaninato)zinc(II), <u>Materials Letters</u> , <u>Volume 266</u> , 1 May 2020, 127474.						
Papers Presented in Conferences (Scopus / WoS indexed only)	Overall : -	After Joining RMK : -					
Ph.Ds / Projects Guided	Ph.Ds Guided : 1	Student Projects Guided :					
Books Published :	Count : 1 List :						
Patents	Published Count : 1	Granted Count :					

	1.Biomaterial infused chitosan beads for the effective removal of oil and heavy metal ions
Professional Memberships	Count :1
	List : 1.Indian Society for Technical Education
Consultancy Projects Completed	Count :--
Awards Received	Count :--
	List :--
Research grants Received	
Orchid Link / ID	ID : https://orcid.org/0000-0002-5026-6523
Google Scholar Link / ID	ID :
Vidwan Link / ID	ID : https://vidwan.inflibnet.ac.in/profile/305365
Research Gate Link / ID	https://www.researchgate.net/profile/Srinivasan
Scopus Link / ID	ID : 24596063100