


FACULTY PROFILE

Name of Teaching Staff / RMK ID	P.Malini Anand Raj / T1031			
Designation	Assistant Professor			
Department	Science & Humanities (Chemistry)			
Date of Joining the Institution	21.02.2020 (Regular)			
Qualifications	M.Sc	M.Phil	(P.hD)(Chemistry)	
Total Experience	Overall : 14 Years 9 Months		in RMK : 3 Yrs 9 Months	
Papers Published in Journal	Overall : 2		After Joining RMK : 1	
List of Papers Published	<p style="text-align: center;">A green way of protection against corrosion and scaling</p> <p style="text-align: center;">D Gopi, P Malini, S Ramesh, S Rajeswari</p> <p style="text-align: center;">Research Journal of chemistry and Environment, Volume 6, Year 2002</p> <p style="text-align: center;">Electrochemical properties of mercapto additives on ecofriendly electroless copper thin film deposition</p> <p style="text-align: center;">V.Srinivasan*, P. Balaramesh, R. Thinesh kumar, and P. Malini Anandraj</p> <p style="text-align: center;">Journal of Xidian University, Volume VOLUME 14, ISSUE 7, 2020 , Year 2020, Pages 1231</p>			
Papers Presented in Conferences (Scopus / WoS indexed only)	Overall :		After Joining RMK :	
Ph.Ds / Projects Guided	Ph.Ds Guided :		Student Projects Guided :	
Books Published :	Count :			
	List :			

Patents	Published Count : 1	Granted Count :
	<p>List : Biomaterial infused chitosan beads for the effective removal of oil and heavy metal ions from industrial effluents</p> <ul style="list-style-type: none"> • Patent No. The Patent Office Journal No. 14/2022 Dated 08/04/2022 21767 	
Professional Memberships	Count : 2	
	List : <ol style="list-style-type: none"> 1. ISTE 2. HKCBEEES 	
Consultancy Projects Completed	Count :	
Awards Received	Count :	
	List :	
Research grants Received		
Orchid Link / ID	http://www.orcid.org/0000-0003-1774-8114 ID : 0000-0003-1774-8114	
Google Scholar Link / ID	http://scholar.google.co.in/citations?user=TeXy-kcAAAAJ ID : TeXy-kcAAAAJ	
Vidwan Link / ID	https://vidwan.inflibnet.ac.in/profile/281760 ID : 281760	
Research Gate Link / ID	https://www.webofscience.com/wos/author/rid/ABI-0808-2022 ID: ABI-0808-2022	
Scopus Link / ID	ID :	