FACULTY PROFILE

Name of Teaching Staff / RMK ID	**Dr. Jeno Jasmine J / T1091**
Designation	Associate Professor
Department	Computer Science and Engineering
Date of Joining the Institution	08.08.2022

Qualifications	B.E.	M.E.	Ph.D.

Total Experience	Overall : 8	in RMK :
Papers Published in Journal	Overall : 4	After Joining RMK : -

List of Papers Published	1. J. JenoJasmine and J. Sutha, 2017, "Design of fault tolerance environment in optical networks", International Journal of Biomedical Engineering and Technology", Vol. 25, No.2/3/4 pp. 326-335, Print ISSN 1752-6426, E - ISSN 1752-6418, Annexure Journal, Impact Factor-0.451. 2. Jeno Jasmine J and Sutha J, 2017, "Max-Weighted Routing and Wavelength Assignment Algorithm in Optical Networks", International Journal of Innovative Science and Research Technology, Volume 2, Issue 11, pp. 62-65, ISSN No:-2456 –2165, Impact Factor-4.53 3. J. JenoJasmine and J. Sutha, 2016, "Efficient Data Transmission for Long-Haul Using Alternate Path Decision Algorithm", Journal of Medical Imaging and Health Informatics, Vol. 6, No. 8, pp. 1997-1999(3), Print ISSN 2156-7018, E - ISSN 2156-7026, Annexure Journal, Impact Factor-0.621. 4. Jeno Jasmine J and Sutha J, 2013, "Feedback Routing Algorithm in optical WDM Networks", International Journal of Computer Science & Engineering Technology, ISSN : 2229-3345 Vol. 4 No. 10, pp. 1352-1357

Papers Presented in Conferences (Scopus / WoS indexed only)	Overall : 4	After Joining RMK : -
Professional Memberships	Count : 1	
	List : ISTE	
Orchid Link / ID	ID :	
Google Scholar Link / ID	ID : https://scholar.google.com/citations?user=WNmPKiUAAAAJ&hl=en	
Vidwan Link / ID	ID : https://vidwan.inflibnet.ac.in/profile/314566	
Research Gate Link / ID		
Scopus Link / ID	ID :	