


## FACULTY PROFILE

<b>Name of Teaching Staff / RMK ID</b>	S Selvalakshmi / T1030		
<b>Designation</b>	Assistant Professor		
<b>Department</b>	Electronics and Instrumentation Engineering		
<b>Date of Joining the Institution</b>	21.02.2020		
<b>Qualifications</b>	ME		
<b>Total Experience</b>	Overall : 4 years 8 months	in RMK : 4 years 8 months	
<b>Papers Published in Journal</b>	Overall : 2	After Joining RMK : 2	
<b>List of Papers Published</b>	<ol style="list-style-type: none"> <li>1. Multi-response optimization of the Thermal properties of Bio fluids using Taguchi-Grey Analysis</li> <li>2. Artificial neural network (ANN) modelling for the thermal performance of bio fluids</li> </ol>		
<b>Papers Presented in Conferences</b> (Scopus / WoS indexed only)	Overall : 1	After Joining RMK : 1	
<b>Ph.Ds / Projects Guided</b>	Ph.Ds Guided :	Student Projects Guided :	
<b>Books Published :</b>	Count :		
	List :		

	Published Count : 1	Granted Count :
<b>Patents</b>	List : Anti Snoozing device	
<b>Professional Memberships</b>	Count : 1	
	List : ISTE	
<b>Consultancy Projects Completed</b>	Count : 1	
<b>Awards Received</b>	Count :	
	List :	
<b>Research grants Received</b>		
<b>Orchid Link / ID</b>	ID : 0000-0003-3157-6398	
<b>Google Scholar Link / ID</b>	ID : AG6X-cYAAAAJ	
<b>Vidwan Link / ID</b>	ID : 305336	
<b>Research Gate Link / ID</b>	Link : <a href="https://www.researchgate.net/profile/Selvalakshmi-Sekar">https://www.researchgate.net/profile/Selvalakshmi-Sekar</a>	
<b>Scopus Link / ID</b>	ID : 57207301031	