



Coordinator

kishore@kssem.edu.in



Coordinator

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**Coordinator Details :****ATAL Application Number: 1714725265**


<b>Title :</b>	Dr.	<b>Name :</b>	KISHORE M
<b>Phone :</b>	9901166697	<b>Gender :</b>	Male
<b>Email :</b>	kishore@kssem.edu.in	<b>Date of birth :</b>	1987-11-27
<b>Designation :</b>	Associate Professor	<b>Allocated Designation at Host institute :</b>	Associate Professor
<b>Employee ID(If any) :</b>	KSSEM576	<b>Total Teaching Experience :</b>	12 Years 1 Months
<b>Department :</b>	Applied Electronics,ML,AI,IOT	<b>Coordinator Age:</b>	37
<b>Father's Name :</b>	K MANJANNA	<b>Alternative Number :</b>	9538617842
<b>Alternate Email :</b>	drkm2711@gmail.com	<b>Coordinator Research Publication Published :</b>	15
<b>Scholar Profile website URL :</b>	https://www.kssem.edu.in/	<b>Address :</b>	Dept of ECE KSSEM Holiday Village Rd Off Kanakapura road Bengaluru
<b>State :</b>	KARNATAKA	<b>District :</b>	Bangalore
<b>Pincode :</b>	560109	<b>Signature :</b>	<a href="#">View Signature</a>

**Co-coordinator Details :**

<b>Co-Coordinator Name :</b>	Mr Dileep J	<b>Co-Coordinator Email :</b>	dileep@kssem.edu.in
<b>Co-Coordinator Age :</b>	32	<b>Co-coordinator Gender :</b>	Male
<b>Co-coordinator Institute Status :</b>	Host Institute	<b>Co-coordinator Institute :</b>	KSSEM Bengaluru
<b>Designation of Co-coordinator :</b>	Assistant Professor Level (AICTE Institute)	<b>Other Co-coordinator Designation :</b>	Assistant Professor
<b>Experience of Teaching :</b>	9	<b>Co-coordinator Department :</b>	Electronics and Communication Engineering
<b>Co-coordinator Phone Number :</b>	8867781213	<b>Co-coordinator Employee ID :</b>	
	Assistant Professor ECE Dept KS Schhol of engineering and		

<b>Co-coordinator Address :</b>	Management #15 Mallasandra, Holiday Village Road, Near Vajarahalli, Off Kanakapura road, Bengaluru	<b>Pincode :</b>	560109
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**Institute Details :**

	<b>Institute Application / Permanent ID :</b>	1-5279601
	<b>Institute Type :</b>	Private-Self Financing
	<b>Institute Name :</b>	K.S. SCHOOL OF ENGINEERING AND MANAGEMENT
	<b>Institute Address :</b>	#15/1, MALLASANDRA, OFF KANAKAPURA ROAD, BANGALORE - 560062

<b>Institute State :</b>	KARNATAKA	<b>Institute District :</b>	BANGALORE URBAN
<b>Institute Town/Village :</b>	South-West / BANGALORE	<b>Institute Pincode :</b>	560062
<b>Intake Capacity :</b>	360	<b>No. of Labs :</b>	25
<b>Website :</b>	<a href="http://www.kssem.edu.in">www.kssem.edu.in</a>		

**Head of Institute Details :**

<b>Name of Head Of Institute :</b>	DR. RAMA NARASIMHA K	<b>Head Of Institute Mobile Number :</b>	9606055906
<b>Designation of Head Of Institute :</b>	Principal	<b>Head of Institute Email :</b>	principal@kssem.edu.in

**Attachments Uploaded :****NIRF Details :**

<b>Whether Ranked By NIRF :</b>	No
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**NAAC Details :**

<b>NAAC Accredited (Only A++) :</b>	No
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**NBA Details :**

<b>Faculty teaching NBA Accredited :</b>	No
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**FDPs Proposal Details :**

<b>Academic Year :</b>	2024-25	<b>Application Number :</b>	1714725265
<b>FDP Title :</b>	Smart Automation Using IoT	<b>Course Category Institution:</b>	UG / PG / Research Institution
<b>FDP Start Date :</b>	2024-12-09	<b>FDP End Date :</b>	2024-12-14
<b>FDP Level :</b>	Basic	<b>FDP Days :</b>	6
<b>Area :</b>	Engineering and Management	<b>SubThrust Area :</b>	Manufacturing & Industry 4.0 - Internet of Things (IoT)

<b>Objective :</b>	<p>The objective is to design and deploy an IoT-driven smart automation framework aimed at optimizing processes, enhancing resource management, and improving user experiences across diverse domains. Leveraging sensor data, machine learning algorithms, and cloud infrastructure, the project aims to develop a scalable, cost-effective solution that seamlessly integrates with existing systems. The primary goal is to enable efficient automation, reduce manual intervention, and foster innovation while ensuring reliability and sustainability. Ultimately, the objective is to create a transformative IoT ecosystem that enhances operational efficiency, boosts productivity, and delivers tangible benefits to stakeholders in industries such as manufacturing, healthcare, and urban infrastructure</p>	<b>Outcome :</b>	<p>The implementation of IoT-based smart automation is expected to yield numerous benefits, including enhanced operational efficiency, reduced costs through optimized resource utilization, improved decision-making facilitated by real-time data insights, increased productivity, streamlined workflows, enhanced safety and security measures, minimized downtime through predictive maintenance, better environmental sustainability by optimizing energy consumption, and improved user experience. Additionally, the system's scalability and adaptability ensure future-proofing against evolving needs and technological advancements, fostering innovation and competitiveness. Overall, these outcomes contribute to creating smarter, more connected, and efficient environments across various sectors, from manufacturing and healthcare to transportation and smart cities and also Others Automation Industries</p>
<b>Brochure File :</b>		<b>FDP Schedule :</b>	

**FDP Proposal Details :**

Name	Number	Email	Designation	Specializaion	State	City	Organisatio Institution Name
Mr. Sampath Kumar B	9538617842	sampathkumarb@gmit.ac.in	Assistant Professor	ECE	Karnataka	Davanagere	GMIT
Mr. Vinayaka Swamy	7795335315	info@bytemate.com	Software Engineer	IoT	Karnataka	Bangalore Urban	Bytemate
Mr. Ravi	7676362411	info@bytemate1.com	Software Engineer	ECE	Karnataka	Bangalore Urban	Bytemate
Dr. Kishore M	9901166697	kishore@ksssem.edu.in	Associate Professor	ECE	Karnataka	Bangalore Urban	KSSEM

Name	Number	Email	Designation	Specializaion	State	City	Organisatio Institution Name
Dr. K Senthil Babu	9886471877	hod.ece@kssem.edu.in	Professor And Head	ECE	Karnataka	Bangalore Urban	KSSEM

Grievance/Queries

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