## FACULTY PROFILE

Name: Rensi Sam Mathew		Address: B-8, NNAS, Cherkala, Chengala P.O., Kasaragod 671541		
Designation: Assistant Professor				
		Email: rensisam@lbscek.ac.in		
Department: ECE		Mobile: 9946449057		
ACADEMIC QUALIFICATIONS				
P.G.	M.E. Applied Electronics			
U.G.	B.Tech Electronics and Communication Engineering			
AREA OF INTEREST				
Communication Systems, Embedded Systems				
WORK EXPERIENCE				
Teaching (Period, position, Organization)	August 2003-July 2004, Lecturer, Mar Thoma Institute of Information technology, Ayur, Kollam, Kerala			
	_	Lecturer, Mar Baselios College of Engineering and ra, Trivandrum, Kerala		
	Jan 2008-June 2011 A for Women, Poojapura	ssistant Professor, L.B.S. Institute of Technology a, Trivandrum, Kerala		
	June 2011 – till date, A Engineering, Kasarago	Assistant professor, L.B.S. College of od, Kerala		

Industry	NIL
Others	NIL

## RECENTLY TAUGHT COURSES

2019-'20 Odd semester: Soft Computing, Wireless Sensor Networks

2019-'20 Even semester: Embedded Systems and RTOS

2020-'21 Odd semester: Soft Computing, Low Power VLSI Design

2020-'21 Even Semester : Digital Communication

2021-'22 Odd Semester: Analog Communication, Scientific Computing Laboratory

2021-'22 Even Semester: Digital Communication, Analog Circuits and Simulation Laboratory

2022-'23 Odd Semester: Analog and Digital Communication, Scientific Computing Laboratory

2022-23 Even Semester : Digital Communication, Embedded Systems

## OTHER RESPONSIBILITIES

Lab-in charge, Communication Engineering Lab

Member, Module Committee -Communication.

Member – Program Assessment Committee, ECE

Criteria 5 Coordinator for ECE department, NBA Accrediation

Branch Counsellor, IEEE Student Branch LBSCEK

Chairman, Class Committee, Civil 2019-23 batch

Faculty in charge of SDPK

Member, Admission Committee, LBSCEK

Member, IEDC & IIC.

Funded Projects/ R & D	Project Co-ordinator - 'LoRa in a Box' from ICFOSS, Trivandrum
	Principal Investigator for Student Project, Kerala State Council for Science, Technology and Environment – LoRa for Industrial Monitoring
	Principal Coordinator for Student Project Centre for Disability Studies, Trivandrum – Indian Sign Language in a Box

Date: 21/06/2023 Signature: sd/-

Rensi Sam Mathew