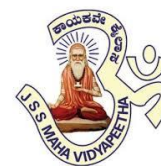





JSS Mahavidyapeetha
JSS Academy of Technical Education, Bengaluru
Department of Electronics Communication & Engineering



FACULTY PROFILE

1. Personal Details

NAME	Mrs. LATHA B N	
DEPARTMENT	Electronics & Communication Engineering	
DESIGNATION	ASSISTANT PROFESSOR	
PHONE	+91 8050938296	
EMAIL ID	lathabn@jssateb.ac.in	
TEACHING EXPERIENCE	30 Years	
INDUSTRY EXPERIENCE	-	
RESEARCH EXPERIENCE	-	

2. Qualification

COURSES	SPECIALIZATION	INSTITUTION	UNIVERSITY
M Tech	Industrial Electronics	National Institute of Technology Karnataka, Surathkal, Mangalore - 575 025, Karnataka INDIA	Mangalore University, Mangalore Karnataka
BE	ECE	University B.D.T College of Engineering, Davangere – 577004, Karnataka INDIA	Mysore University, Mysore, Karnataka
PUC	PCMB	A.V. Kamalamma College for women, Davangere -577002 Karnataka INDIA	Government of Karnataka Board of pre university education
SSLC		St Pauls Convent, Davangere - 577002 Karnataka INDIA	Karnataka Secondary Education Examination Board

3. Membership of Professional Bodies:

1. Life Membership in Indian Society for Technical Education (MISTE)
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4. Awards

Award Title	Date of receiving the award	Award issuing authority/ Body / Organization

5. Publications (Journals Conferences)

“Reducing Distortion in Steganography using Syndrome Trellis Code” Perspectives in Communication, Embedded-Systems and Signal-Processing (PiCES) Journal, July 2020, ISSN: 2566-932X, Vol. 4, Issue 4, Page No 21-27,
<http://pices-journal.com/ojs/index.php/pices/article/view/269>

6. Grants/Funding Received

Grant Amount	Project Name	Date of receiving the Grant	Grant issuing authority/ Body / Organization

6.Others: Workshops / Conference (Orgained/Attended)

6.a. Workshops / Conference organized

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6.b. Conference Attended (those sponsored by AICTE / ISTE/IETE/TEQIP or any other sponsoring body)

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6.c. workshop/ Seminar /Conference Attended (those NOT sponsored by AICTE / ISTE/IETE/TEQIP or any other sponsoring body)

1. Participated in webinar "The world of Circuit Simulation" by ECE, JSSATEB on 4 th June 2020
2. Participated in webinar "5G Technologies" by ECE, JSSATEB on 11 th June 2020
3. Participated in webinar "Internet of Things" by ECE, JSSATEB on 12 th June 2020
4. Participated in webinar "Data Science Innovations" by ECE, JSSATEB on 13 th June 2020
5. Participated in webinar "Entrepreneurial Leadership" by ECE, JSSATEB on 30 th December 2020
6. Completed online non-credit course authorized by University of London and offered through Coursera "Mathematical Foundations for Cryptography" on 07/07/2020
7. Completed online non-credit course authorized by University of Colorado System and offered through Coursera "Machine Learning for All" on 06/08/2020

6.d. PROJECT / Innovations/Patents

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6.e. Any other information you will like to share about your professional experience