




## Faculty Profile

<b>Name:</b>	Mrs. Subhashini R	
<b>Current Designation:</b>	Assistant Professor	
<b>Date of Current Designation</b>	22/07/2019	
<b>Department</b>	Electronics and Communication Engineering	
<b>University Faculty Reg. No</b>	4MN	

Qualification:

Degree	Year	College and University
PG - M.Tech	2014	Nitte Mahalinga Adyanthaya Memorial Institute of Technology, Nitte - VTU
UG - BE	2012	Vidya Vikas Institute Of Engineering and Technology ,Mysore - VTU

Date of joining to the Institute: 22/07/2023

Details of Positions Occupied:

Designation	Duration		Department
	From	To	
Assistant Professor(CIT)	14/07/2014	30/11/2017	ECE
Assistant Professor (MITT)	22/07/2019	Till date	ECE

Details of Publication:

No. of papers published in National Conference:

-

No. of papers published in Inter-national Conference:

-

Number of International Journal:

-

Description of the paper and Reference
1.
2.
3.
4.

No of National Workshops / FDP attended: 03

Workshop Title	Venue	Date
Next Generation Wireless Networks for Autonomous Intelligent Communications	Sri Venkateshwara College of Engineering, Bengaluru	26-12-2022 - 30-12-2022
Introduction to Python Programming & its Applications	Visvesvaraya Technological University, Centre for PG Studies, VIAT, Muddenahalli, Chikkaballapur	13/03/2023 - 17/03/2023
Industrial Internet of Things (IIOT) and Transition to Internet of Brains (IOB)	Don Bosco Institute of Technology AICTE Training and Learning (ATAL) Academy	20/09/2021 - 24/09/2021

Responsibilities taken in college level:

Event	Positions	Year
Sexual Harassment Prevention Cell	Member of the committee	2020

Responsibilities taken in Department level:

Committee	Positions	Duration	
		From	To
Students Scholarship committee	ECE Department Students scholarship Member	2020	Till Date
Staff Attendance Register	Faculty leave form Maintenance	2019	Till Date
Technical Seminar coordinator	Member	2020	Till Date

No of student projects carried out as a guide (UG):

Project Name & Descriptions	Year
Hand Gesture controlled Drone	2019-20
Smart waste segregation system using node MCU	2020-21
IoT Based Smart Robo	2021-22
Automatic Plant Watering system Using Robot	2022-23

No of subjects taken for UG students:

Subject Title	Year	Semester and branch	No. of students attended	No. of students passed	Pass percentage
Computer Organization and Architecture– 18EC35	2019-20	III	39	32	89%
Basic Electrical Engineering – 18ELE13	2019-20	I	50	42	92%
VLSI Design– 17EC63	2019-20	VI	34	34	100%
Analog Electronics Circuit– 18EC42	2019-20	IV	39	39	100%
Computer Organization and Architecture– 18EC35	2020-21	III	30	28	94%

Basic Electrical Engineering – 18ELE13	2020-21	I	49	42	85.7%
Analog Electronics Circuit– 18EC42	2020-21	IV	30	30	100%
Basic Electrical Engineering – 18ELE23	2020-21	II	52	52	100%
Computer Organization and Architecture– 18EC35	2021-22	III	39	37	95%
Basic Electrical Engineering – 21ELE13	2021-22	I	50	43	86%
Analog Electronics Circuit– 18EC42	2021-22	IV	39	29	74%
Basic Electrical Engineering – 21ELE23	2021-22	II	45	42	93%
Introduction to Electrical Engineering – BESCK104B	2022-23	I	53	48	91%
Analog Electronics circuit -21EC34	2022-23	III	59	54	92%
Introduction to Electrical Engineering – BESCK104B	2022-23	II	63		
Digital Communication -18EC61	2022-23	VI	39		

**Personal Details:**

Permanent Address: #9/12,12<sup>th</sup> cross , Vinaya Marga , kaivalya Marga -2,Siddhartha layout , Mysore-570011

Blood group: O+ve

Date of Birth: 09/02/1990

Father's name: Ramachandra Y H

Mother' name: Sowbhagya p

Nationality: Indian