Name of Faculty	Dr. SAI KRISHNA KONDOJU	
Designation	Assistant Professor	
Nature of Job/Appointment	Regular	
Date of Joining	24 - 06 - 2019	
E-mail	ksaikrishna_ece@cbit.ac.in	

Education Qualifications	Name of the Degree	Class
Ph.D.	Doctor of Philosophy (Wireless Communication	Awarded
PG	M. Tech. (Advanced Communication Systems)	First
UG	B. Tech (ECE)	First

Work Experience	
Teaching	1 Year
Research	06 Years (Ph.D.)
Industry	--
Others	06 Months (Senior Research Fellow – NIT Warangal)

Area of Specialization	Wireless Communication Engineering
Professional Memberships	--
Responsibilities held at Institution Level	Research Coordinator R & E, from 23-12-2019 to 30-06-2020
Responsibilities held at Department Level	1. Member, Course Expert Group 2. In charge for student's internship
Research Guidance	--
Awards Received	--
Courses Handled at Under Graduate / Post Graduate Level.	Data Communication and Computer Networks (DCCN), Control Systems (CS), System Automation and Control (SAC)
No. of Papers Published	National Journals – -- International Journals – 02
	National Conference – -- International Conference – 03
Projects Carried out	--
Patents	--
Technology Transfer	--
Invited Speaker	--
No. of Books/Chapter Published with details	--
Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops / Other Trainings (Attended and/or Organized).	1. An online non-credit course "Wireless Communications for Everybody" authorized by Yonsei University of South Korea offered through Coursera on 11-07-2020 2. An online non-credit course "Artificial Intelligence for Everyone" authorized by deeplerning.ai and offered through Coursera successfully completed on 07-07-2020. 3. Participated in one-week faculty development program on "Research Opportunities in Image Processing and Machine Learning" conducted by Dept. of ECE, CBIT during 29-06-2020 to 03-07-2020. 4. Actively Participated during the 2-day webinar on "Present Trends and Research Scopes in 5G Wireless Communications" Conducted by G. Pulla Reddy Engineering College during 27-06-2020 to 29-06-2020. 5. Actively participated in six-day faculty development program on "Disruptive Technologies in Electronics and Communications" by Vidya Jothi Institute of Technology, Hyderabad during 22-06-2020 to 27-06-2020. 6. Successfully completed a one-week faculty development program on "Outcome Based Education and NBA Accreditation Process - (UG)" conducted by CBIT during 28-05-2020 to 01-06-2020. 7. Participated in an e-workshop on "Machine Learning" at Brain O Vision during 27-05-2020 to 29-05-2020. 8. Participated in a 5-day National Level Online Faculty Development Program on "Artificial Intelligence" Organized by CBIT in Collaboration with Brain-O-Vision Pvt. Ltd. During 22-05-

2020 to 26-05-2020.

9. Successfully completed the 5 days online Short-Term Training Program on "MATLAB based Teaching-Learning in Mathematics, Science & Engineering" by DY Patil University during 18-05-2020 to 22-05-2020.

International/National Journal from the year 2017:

1. Sai Krishna Kondoju, Venkata Mani Vakamulla, (2019) "Closed-Form Analysis of Various Diversity Techniques for Multiband OFDM UWB system over Log-Normal Fading Channels", Wireless Personal Communications (Springer), Vol. 109, Issue. 3, Pp. 1781-1803
2. Sai Krishna Kondoju, V.V.Mani, (2017) "Outage and BER analysis of dual carrier modulation over frequency selective Nakagami-m fading channels", COMPEL-The International Journal for Computation and Mathematics in Electrical and Electronics, Vol.36, Issue. 1, Pp. 90-107.