

Name	Dr. Nagesh K N	
Designation	Professor & HOD	
Qualification	M.Tech, Ph.D	

Dr. Nagesh K N received his Ph.D for research addressing the “**NODE ISOLATION PROBABILITY EVALUATION FOR CANSTANT AS WELL AS RANDOM NUMBER OF DIVERSITY BRANCH OF AD HOC AND SENSOR NETWORKS**” from Jawaharlal Nehru Technological University, Anantapur in 2016. He pursued his Masters of technology in Digital Electronics and Communication System from NMAMIT, Nitte in 2007 and BE in Electronics and Communication from SIT Tumkur in 2005. He has a overall teaching experience of 12 years where he taught modules related to Electronics & Communication at NCET and involved in departmental activities such as organizing research workshops from September 2007 To September 2011, later he worked as Senior Lecturer in Middle east college from September 2011 To November 2015 and Actively involved in module content preparation, research and conference activities. He acted as a Module leader for modules as Digital communication, communication systems, Electronic Measurements and Electronics Engineering. Later in November 2015 to till date he is working as a Professor and HOD in Electronics and Communication Department.

He has presented papers in international conferences such as IEEE conference, Hawaii, United States, Pheonix Park, Pyeong Chang, South Korea, Elsevier international conference, Muscat, Oman.

Achievements:

- Published More than 18 research articles in International Conferences / Journals.
- Delivered Special lecture in ECE department MEC Muscat Oman country, NCET.
- Supervised more than 24 UG and 10 PG Projects in Muscat Oman.
- Urban, rural, women, children and youth for Human Rights, awarded the District best sports personality (UnnathiZilla Yuvarathna Award) on 12-01-2010
- Presented papers in international conferences such as IEEE conference, Hawaii, United States in 2012
- Presented papers in international conferences such as IEEE conference Phoenix park, Pyeong Chang, Korea south in 2013-2014-2015

- Presented papers in international conferences such as Elsevier international conference, Muscat, Oman in 2015
- Judge for National Level Techno-Cultural Management & Sporting Extravaganza in REVA University on 31st March 2016
- Karnataka Science and Technology Academy Dept. of Science and Technology, Govt. Polytechnic Bagepalli, Karnataka, awarded for achievement in the field of science and Technology on 29/02/2016.
- Session Chair in the 2016 IEEE international conference on recent trends in electronics, information & communication technology
- Supervising 7 Ph.D research scholars under VTU and 4 students are completed with the course work.
- Jury member in the institution organizing committee of innovation of engineering technology –IET’ 17, a national level paper presentation contest.

Name	Dr. H Venkatesh Kumar	
Designation	Professor	
Qualification	M.Tech, Ph.D	


Mr. H Venkatesh Kumar has completed Ph.D Degree in the area of “Cognitive Radio Networks”, from Jawaharlal Nehru Technological University (JNTUA), Anantapur (AP). As a part of Research work he has published more than 11 Research papers in International conference and Journals.


He is working towards in the thrust research area such as Wireless Communication, Digital communication, Satellite Communication, Signal Processing etc. He is a student satellite research program coordinator (ECE-STUDSAT-2) as a part of this program (UG) he has completed more than 10 projects. He is interacting with professional institutions like ISRO etc. to carry out STUDSAT-2 (student satellite research program). One of the project under his guidance was presented at 64th International Astronautical Congress, Beijing, China Titled on” DESIGN OF ONBOARD COMMUNICATION SYSTEM FOR THE NANO-SATELLITE STUDSAT-2A/2B, in international conference. He pursued his Masters of Technology in Electronics from Sir MVIT, Bengaluru and BE in Electronics and Communication Engineering. He has more than 20 years of teaching experience and currently working as Professor in Department of Electronics and Communication, Nagarjuna College of Engineering and Technology, Bangalore. Actively involved in research, conference activities, invited talks etc., He has total credit of more than 15 Research papers.

- Participated HAMFEST INDIA-(National Ham Radio Operators meet) Dec-2018. Organized by Indian Institute of HAMS in association with REVA University, Bangalore.
- Organized HAM Awareness Program with Demonstration for the students and staff of ECE department at NCET on 9th March 2017.
- Attended has a jury member in the Innovation of Engineering & Technology (IET - 17), a National Level Paper Presentation Contest, conducted by Recruitment Analysis Council, Government of India on March 2017
- Project entitled “Establishment of Communication Link for STUDSAT-2 Satellite” exhibited in National students Projects exhibition-2016 organized by the Alpha College of engineering, Bengaluru, in association with AICTE, New Delhi, held on


14th may 2016 and secured 3rd prize, under my guidance.


- Participated in Student Satellite Training Program (SSTP)” Organized by Team STUDSAT at Nitte Meenakshi Institute of Technology along with ISRO Bangalore, July 2016.
- Participated in One Day Workshop on “Outcome Based Education” on July 2016, organized by IEEE SSIT – ES at Nagarjuna College of Engineering & Technology.

Name	Dr.Premjyoti G. Patil	
Designation	Professor	
Qualification	M.Tech, Ph.D	
<p>Dr. Premajyoti G. Patil working as Professor in Electronics and Communication Engineering department. She obtained her BE degree in Instrumentation Technology from Gulbarga University, Gulbarga in 1994 and ME degree in Power electronics from Gulbarga University, Gulbarga in 1998 and PhD in Electrical & Electronics Engineering from Dr. MGR Educational & Research Institute University, Chennai. She is having 21 years of teaching experience & she published nearly twenty papers in National & International conferences/Journals and guiding four PhD scholars. Her areas of interest are Microprocessors, Computer Networks, Computer Organization, Electronic Circuits, and Logic Design. She has three best technical paper awards in her credit. She is recipient of state level project of the year award during the academic year 2015-2016 conducted by Karnataka State for Science and Technology. She worked as a resource person for summer Internship 2016 on IOT conducted by Texas Instruments University. She is Life member of ISTE and member of IEEE.</p>		

Name	Dr. Wilfred John Vaz		
Designation	Professor		
Qualification	M.Tech, Ph.D		


Dr. Wilfred John Vaz received his Ph.D for research addressing the issue on “**LOCALIZATION AND TRACKING OF PHYSICAL SYSTEM for Underwater WSNs**” from University of Tripoli in 2010. He pursued his Masters of Technology in Digital Electronics and Advanced Communication from **NITK, Surathkal** in 1996 and B.Tech in Electronics and Communication from **NITK, Surathkal** in 1984. He is a medalist from NITK. Initially he worked in industry (ONGC) for two years before taking up teaching profession in the year 1986. Since then he has been in this profession, worked both in India as well as overseas. He has a overall teaching experience of 33 years including 11 years at overseas universities. He has worked under various levels, teaching, R&D and administration. He has taught several subjects both in analog & digital domains. His current areas of interest are in wireless and underwater communication. He was involved in syllabus development of a overseas university curriculum. He has successfully led a team in designing and commissioning commercial projects.

Name	Dr. Basavaraj G M	
Designation	Associate professor	
Qualification	M.Tech, Ph.D	
<p>Dr. Basavaraj G.M completed his Bachelor of Engineering degree in SJCIT, Chickaballapur from Bangalore University, in the field of Electronics and Communication. He received his Master of Technology degree from Sir MVIT, Bangalore. He is pursuing his Ph.D from VTU, Belgaum. He is currently working as an Associate Professor in the Department of Electronics and Communication, Nagarjuna College of Engineering and Technology, Bangalore and he has an overall teaching experience of 21 years.</p>		

Name	Mrs. Bhavya. V	
Designation	Associate professor	
Qualification	M.Tech	
<p>Mrs. Bhavya. V is presently working as an Associate professor in the Department of Electronics and Communication at Nagarjuna College of Engineering and Technology, Bangalore. She completed her master's degree in the year 2012 from REVA Institute of Technology and Management, Bangalore. She has an overall teaching experience of 13 years where she taught modules related to Electronics & Communication at NCET and actively involves in various departmental activities such as organizing Technical and cultural festivals, Course coordinator, Counseling Coordinator, Cultural coordinator, and so on. She has guided around 8 UG projects and 1 PG project.</p>		


Name	Mrs.Roopa G	
Designation	Associate professor	
Qualification	M.Tech,(Ph.D)	

Mrs. Roopa.G is presently working as an Associate Professor in the Department of Electronics and Communication at Nagarjuna College of Engineering and Technology, Bangalore. She completed her master's degree in the year 2007 from JNTU, Hyderabad. She has an overall teaching experience of 11 years where she taught modules related to Electronics & Communication at NCET and actively involves in various departmental activities such as organizing research workshops, Course coordinator, Cultural coordinator, Sports coordinator, Hobby club coordinator and Disciplinary committee team leader, Totally 8 workshops are attended. 5 national and international conferences papers are presented. She has guided around 14 UG projects and 5 PG projects. Her area of interest is FACTS and related to Power Engineering.


Name	Mr. Rohith. S	
Designation	Associate professor	
Qualification	M.Tech,(Ph.D)	


Mr. ROHITH S completed his Bachelor of Engineering degree in Nagarjuna college of Engineering and Technology, Bangalore from Visvesvaraya Technological University, Belgaum in the field of Electronics and Communication Engineering. He also completed Master of Technology degree in the area of VLSI Design and embedded systems in Dr. Ambedkar Institute of technology, Bangalore affiliated Visvesvaraya Technological University, Belgaum. Currently he is pursuing his Ph.D Degree in Visvesvaraya Technological University, Belgaum in the area of "Digital Image Watermarking". As a part of Research work he has completed all the course work subjects prescribed by University and Pre Ph.D comprehensive viva voce Exam. Also based on the research work he has published more than 5 Research papers in International conference and Journals. He is working towards


in the thrust research area such as cryptography, Information Hiding, VLSI design etc. He has presented 7 research articles in IEEE international conference held in different places of India (All the papers listed in IEEE digital Library). He also published papers in International journals and national conferences. He has total credit of 25 Research papers in past 5 years with 14 Google scholar citations with 3 H- index (till October 2016). He has more than 10 years of teaching experience and 1 year of industry experience and currently working as Assistant Professor in Department of Electronics and Communication, Nagarjuna College of Engineering and Technology, Bangalore.


Name	Mrs.Ashwini. S	
Designation	Assistant Professor	
Qualification	B.E., M.Tech.(Ph.D)	


Mrs. Ashwini S is presently working as an Assistant Professor in the Department of Electronics and Communication at Nagarjuna College of Engineering and Technology, Bangalore. She completed her master's degree in the year 2009 from S.J.C.I.T. Chickballapur. She has an overall teaching experience of 9 years where she taught modules related to Electronics & Communication at NCET and actively involves in various departmental activities such as organizing research workshops, Course coordinator, Cultural coordinator, Sports coordinator, Hobby club coordinator and so on. She has guided around 12 UG projects and 5 PG projects. She is a member of IEEE, SSIT chapter.


Name	Mr. Nanda Kishore. C. V		
Designation	Assistant Professor		
Qualification	B.E., M.Tech.(Ph.D)		
<p>Mr. C V Nanda Kishore is presently working as an Assistant Professor in the Department of Electronics and Communication at Nagarjuna College of Engineering and Technology, Bangalore. He completed his master's degree in the year 2010 from R V College of Engineering and technology, Bangalore. He has an overall teaching experience of 07 years where he taught modules related to Electronics & Communication at NCET and actively involves in various departmental activities such as organizing research workshops, Course coordinator, Cultural coordinator, Sports coordinator, Hobby club coordinator and Disciplinary committee team leader, Totally 2 workshops are attended. 2 Journals are published and 5 national and international conferences papers are presented. He has guided around 12 UG projects and 5 PG projects. He is a member of IEEE, SSIT chapter and Member of Karnataka vignyana parishat.</p>			


Name	Mr. UpadhyaAnant		
Designation	Assistant Professor		
Qualification	B.E., M.Tech.		
<p>Mr. UpadhyaAnant has completed his Engineering degree in Electronics and Communication from BEC, Bagalkot and M.Tech in Digital Communication from RVCE, Bangalore. He has guided six UG projects at Nagarjuna College of Engineering and Technology. He has been actively involved in various academic and research activities in the field of Image Processing and Network Security. Student counseling, seminar coordinator, subject coordinator for autonomous subject is some of the various duties that he has donned in the department.</p>			


Name	Mr. KasettyRambabu	
Designation	Assistant Professor	
Qualification	B.E., M.Tech.,(PhD)	
<p>Mr. Kasetty Ram Babu, Completed his Engineering degree in Electronics and Communication and M.Tech in VLSI Design and Embedded Systems in 2011 from VTU Belgaum. Guided Nine Under Graduate and Seven Post Graduate projects at Nagarjuna College of Engineering and Technology. Published four papers in reputed international journals and five papers in national conferences. He had won second place in national level paper presentation conducted at SJCE Mysore. His area of interest includes VLSI & Embedded systems.</p> <p>He is the faculty member in e-yantra robotic club at NCET, which is established with the support of IIT BOMBAY & MHRD Govt of INDIA. He has participated in eyantra robotic teachers competition (e-YRTC-2015) conducted by IIT Bombay.</p> <p>His area of interest includes VLSI& Embedded systems, Communication systems & CMOS RF Circuits. He is having six years of experience and have handled various subjects for under graduate and post graduate students.</p>		


Name	Mr. YaseenBasha	
Designation	Assistant Professor	
Qualification	B.E., M.Tech.	
<p>Mr. Yaseen Basha Completed his Engineering degree in Electronics and Communication and M.Tech in VLSI Design and Embedded Systems in 2012. Guided six UG and Eight PG projects at Nagarjuna College of Engineering and Technology. Presented four national conference and two papers at DRDO Sponsored National Conference on “Emerging Trends in VLSI, Embedded System, Nano Electronics and Telecommunication System” at Dayananda Sagar college of engineering.</p>		


Name	Mr. Mahesh. M. R.	
Designation	Assistant Professor	
Qualification	B.E., M.E.(PhD)	
<p>Mr. Mahesh M R completed his Bachelor of Engineering degree in SJCIT chickballapur from Visvesvaraya Technological University, Belgaum in the field of Electronics and Communication. He also received Master of Engineering degree from University Visvesvaraya College of Engineering, Bangalore from Bangalore University in the field of Electronics and Communication. He has more than 4 years of teaching experience and currently working as Assistant Professor in Department of Electronics and Communication, Nagarjuna College of Engineering and Technology, Bangalore.</p> <p>He handled various subjects for UG and PG and his area of interest include Communication Systems, Embedded Systems, Wireless Communication and Digital Electronics.</p>		

Name	Mr. Sunil Kumar. B. S	
Designation	Assistant Professor	
Qualification	B.E., M.Tech.	
<p>Mr. Sunil Kumar B S Completed his diploma in Electronics & Communication from Department of Technical Education Karnataka. He completed his under graduation in Telecommunication and took masters in VLSI and Embedded Systems from VTU Belgaum. Guided both UG and PG projects. His area of interest is Embedded Systems, Mechatronics, Wireless Communication, and Automotive Sensors.</p>		

Name	Ms.Sunitha. M	
Designation	Assistant Professor	
Qualification	B.E., M.E	
<p>Ms. Sunitha.M completed her Bachelor of Engineering degree in NCET Bangalore from Visvesvaraya Technological University, Belgaum in the field of Electronics and Communication. She also received Master of Engineering degree from UVCE, Bangalore from Bangalore University in the field of Electronics and Communication. Currently she is working as Assistant Professor in Department of Electronics and Communication, Nagarjuna College of Engineering and Technology, Bangalore.</p>		

Name	Mr. Harish V	
Designation	Assistant Professor	
Qualification	B.E., M.Tech.(Ph.D)	
<p>Mr. Harish V pursued his Master of technology in Electronics from Sir M.V.I.T, Bengaluru in 2014 and Bachelor of Engineering in Electronics and Communication from NCET, Bengaluru in 2011. He had worked as Firmware Developer at SANDISK, Bangalore for one year. He is currently having one year of teaching experience where he taught subjects like Microprocessors, Computer Communication Networks and Basic Electronics.</p>		

Name	Mrs.SouparnikaJadhav	
Designation	Assistant Professor	
Qualification	B.E., M.Tech.(Ph.D)	
<p>Mrs. Souparnika Jadhav registered her Ph.D. under VTU in the year 2015 with the topic “An optimal algorithm for authentication and counterfeit detection of currency using optical character recognition”. She pursued her Masters of technology in Digital Electronics and Communication Systems from MMEC, Belgaum in 2014 and Bachelor of Engineering in Electronics and Communication from MMEC, Belgaum in 2012. She has 5 year of teaching experience where she taught subjects like Antenna and Wave Propagation, Logic Design, Computer Communication Networks, management and Entrepreneurship, Analog Communication and Basic Electronics.</p>		


Name	Ms.HemaLatha. B	
Designation	Assistant Professor	
Qualification	B.E., M.Tech.	
<p>Ms. Hemalatha B pursued her Master of technology in Digital Electronics and Communication systems from S.J.C.I.T, Chickballapura in 2015 and Bachelor of Engineering in Electronics and Communication from VKIT, Bengaluru in 2013.</p> <p>Achievements:</p> <p>Presented a paper in National Conference at S.J.C.I.T. and published a paper in International journal IJAERT.</p> <p>Total number of Attended workshop/seminars/FDP :02</p>		

Name	Mr.Shashikiran R		
Designation	Assistant Professor		
Qualification	B.E., M.Tech.(Ph.D)		

Mr.Shashikiran R pursued his Master of technology in Electronics from Sir M.V.I.T, Bengaluru in 2014 and Bachelor of Engineering in Electronics and Communication from S.J.C.I.T.,Chickballapur in 2012. He had worked as Assistant Professor in Adarsha Institute of Technology, Bangalore for three years. He is currently having five years of teaching experience where he taught subjects like Signals and Systems, Field Theory, Antenna and Propagation, Network Analysis, Electronic Instrumentation, Control Systems, VLSI Process Technology.

Name	Mr. Vinay Kumar N		
Designation	Assistant Professor		
Qualification	B.E., M.Tech.		

Mr. Vinay Kumar N pursued his Master of technology in Electronics from NCET, Bengaluru in 2013 and Bachelor of Engineering in Electronics and Communication from NCET, Bengaluru in 2010. He had worked as Assistant Professor in Achutha Institute of Technology, Bangalore for three years. He is currently having five years of teaching experience where he taught subjects like VLSI , Linear Integrated Circuits, Microcontrollers, Computer Communication Networks, Analog Electronic Circuits, Wireless Communication, Machatronics.

Name	Mr.Manjunath M N	
Designation	Assistant Professor	
Qualification	B.E., M.Tech.	
<p>Mr.Manjunath M N pursued his Master of technology in Electronics from S.J.C.I.T.,Chickballapur in 2013 and Bachelor of Engineering in Electronics and Communication from S.J.C.I.T., Chickballapur in 2010. He had worked as Assistant Professor in Achutha Institute of Technology, Bangalore for three years. He is currently having five years of teaching experience where he taught subjects like Antenna and Propagation, Microcontrollers, Computer Communication Networks, Analog Electronic Circuits.</p>		