

RESUME

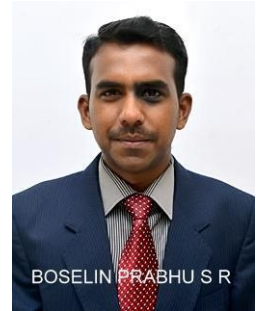
S.R.BOSELIN PRABHU DUC., B.E., M.E., (Ph.D), FISECE, FUAAMP, FISQEM

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NSR Road, Saibaba Colony,

Coimbatore – 641011

Contact Number: 9790100467



1. OBJECTIVES


- To instill the habit of executing successful implementation and rectification of communication engineering tribulations in the minds of the students, which they can pertain in their professional life in future.

2. PROFESSIONAL QUALIFICATION

Degree	Discipline	University/ Institution	Year of Passing	Percentage
Ph.D (Pursuing-January 2012 Batch)	Wireless Sensor Networks	Anna University Chennai	Submitted Thesis on 31-08-2015	8.50 (CGPA)
M.E. (University 3 rd rank)	Network Engineering	Academic campus-Anna University Coimbatore	2009	9.60 (CGPA)
B.E.	ECE	Anna University-Sasurie College of Engineering, Erode District	2007	77.00%

DUC	Unix and C++	Computer Science Corporation	2007	90.00%
FISECE	ECE	Indian Society of Electronics & Communication Engineers, India-Malaysia	2013	Merit Fellowship
FUAAMP	Arts and Management	Universal Association of Arts and Management Professionals, USA	2014	Merit Fellowship
FISQEM	Environment Management	International Safety Quality Environment Management Association, UK	2015	Merit Fellowship
XII	State Board	Good Shepherd Matric Higher Secondary School	2003	76.25%
X	Matric Board	Christuraja Matric Higher Secondary School	2001	84.36%
World Biographical Record	Global	Marquis Who's Who in the World	2015 & 2016	Merit Basis

3. MOST CITED ARTICLE

 A Survey of Adaptive Distributed Clustering Algorithms for Wireless Sensor Networks”,

IJCSES Journal, Volume 2, Number 4, November 2011, DOI: 10.5121/ijcses.2011.2412

4. BOOK PUBLICATIONS

- 📖 Electronic Circuits–II (Anna university Syllabus 2013 Regulation- fourth semester ECE), Sai Book Distributors and Publishers, Chennai.
- 📖 Currently writing a story book (Let us travel around the world)

5. RESEARCH EXCELLENCE

📖 Google Scholar Citations & H-Index

Citation indices	All	Since 2011
Citations	53	53
h-index	4	4
i10-index	1	1

Title	Cited by	Year
A survey of adaptive distributed clustering algorithms for wireless sensor networks SRB Prabhu, S Sophia International Journal of Computer Science and Engineering Survey 2 (4), 165	25	2011
A research on decentralized clustering algorithms for dense wireless sensor networks SRB Prabhu, S Sophia, PD Manivannan, S Nithya International Journal of Computer Applications 57 (20)	8	2012
A review of energy efficient clustering algorithm for connecting wireless sensor network fields SRB Prabhu, R Mahalakshmi, S Nithya, S Sophia International Journal of Engineering Research and Technology 2 (4 (April-2013))	6	2013

6. TEACHING EXPERIENCE (6 Years & 9 Months)

Period	Position held	Organization	Years
June 2009 to May 2011	Lecturer/ ECE	Tamilnadu College of Engineering, Coimbatore	2 Years
June 2011 to Till Date	Asst. Professor/ ECE	SVS College of Engineering, Coimbatore	4 Years 9 Months

7. ELECTIVE SUBJECTS STUDIED

- 📖 High Speed Switching
- 📖 Network Management
- 📖 Wireless Sensor Networks

- ✚ Cryptography Network Security
- ✚ Medical Electronics
- ✚ Mobile Communication
- ✚ Wireless Personal Communication
- ✚ Network Routing Algorithms
- ✚ Wireless LAN

8. AREAS OF INTEREST

- ✚ Computer Networks
- ✚ Mobile Communication
- ✚ Signals and Systems
- ✚ Analog and Digital Communication

9. SOFTWARE KNOWLEDGE

- ✚ Cisco Packet Tracer
- ✚ Network Simulator
- ✚ GLOMOSIM
- ✚ Xilinx
- ✚ PSPICE

10. PROTOCOLS/ ALGORITHMS DEVELOPED

✚ **Variable Power Energy Efficient Clustering (VEEC)**

Description: A distributed clustering methodology, the variable power energy efficient clustering (VEEC) mechanism has been developed. The proposed algorithm is a well distributed and energy efficient clustering algorithm which employs relay nodes, variable transmission power and single message transmission per node for cluster set-up. The proposed methodology depicts an improvement in average communication energy and total system energy consumption. Ultimately, the overall network lifetime is much prolonged in VEEC methodology.

✚ **Hybrid Energy Efficient Clustering Algorithm (HEECA)**

Description: A distributed clustering methodology, the hybrid energy efficient clustering algorithm (HEECA) has been investigated. The proposed methodology is a well-

distributed and energy-efficient clustering algorithm which employs three novel techniques: zone based transmission power (ZBTP), routing using distributed relay nodes (DRN) and rapid cluster formation (RCF). The proposed methodology shows an improvement in residual energy, throughput and energy efficiency of the wireless sensor system. The clustering process could be effectively controlled, thereby the number of cluster head selection and the number of packets delivered to the base station shall be carried out effectively. Ultimately, the overall lifetime of the wireless sensor network is much improved. The distributed relay nodes employed in the proposed methodology could effectively connect two separate wireless sensor network fields with reduced packet loss and forms a better alternate to optical fiber link.

Hierarchical Distributed Clustering Algorithm (HDCA)

Description: This research work suggests the development of a hierarchical distributed clustering mechanism, which gives improved performance over the existing clustering algorithms. The two hiding concepts behind the proposed scheme are the hierarchical distributed clustering mechanism and the concept of threshold. Energy utilization is significantly reduced, thereby greatly prolonging the lifetime of the sensor nodes.

Enhanced Hierarchical Distributed Clustering Algorithm (EHDCA)

Description: A distributed clustering methodology, the energy efficient hierarchical distributed clustering algorithm (EHDCA) has been developed. It is a well-distributed clustering mechanism and the cluster head selection is based on residual energy, communication cost and the distance to the base station. The main characteristic feature of the proposed methodology is the cluster head selection is carried out in just few steps. Its hierarchical nature shall be effectively employed for reduction in total energy consumption and backbone energy consumption. The energy efficiency and overall network lifetime shall be greatly improved.

Mobility Assisted Dynamic Clustering Algorithm (MADCA)

Description: A dynamic clustering algorithm for mobile wireless sensor networks, the mobility assisted dynamic clustering algorithm (MADCA) has been investigated and analyzed. The proposed methodology is hierarchical, dynamic and energy efficient algorithm. This technique exhibits multiple clusters, with each cluster having one cluster

head and two deputy cluster heads. The sensors start collecting the data only when the base station comes in range with the cluster head. This methodology shows a large reduction in average communication energy and node death rate. The network lifetime has been prolonged by integrating the novel concepts to the proposed methodology, thereby finds useful when both the sensor nodes as well as the base station are mobile.

11. SUBJECTS HANDLED AND RESULTS

S. No	Subject	Year/Class	% of Marks
1.	Principles of Communication	II Year B.Tech (IT)	97
2.	Analog and Digital Communication	II Year B.E (CSE)	94
3.	Signals and Systems	II Year B.E (ECE)	79
4.	Electronic Circuits II	II Year B.E (ECE)	89
5.	Computer Networks	III Year B.E (ECE)	96
6.	Electric Ckts. & Electron Devices	I Year B.Tech (IT)	88
7.	Electric Ckts. & Electron Devices	I Year B.E (CSE)	92
8.	Digital Signal Processing	III Year B.E (ECE)	100
9.	High Speed Networks	IV Year B.E (ECE)	90
10.	Wireless Sensor Networks	IV Year B.E (ECE)	100
11.	Communication Engineering	III Year B.E (EEE)	88
12.	Discrete Time Systems and Signal Processing	II Year B.E (EEE)	90

12. ACADEMIC EXCELLENCE

- ✚ Examiner- Acting as Internal examiner and External examiner.
- ✚ Secured Second mark in 5th semester during Under Graduate studies.
- ✚ Anna University 3rd rank during Post Graduate studies.
- ✚ Anna University Representative
- ✚ Internal Lab Examiner

- ✚ External Lab Examiner
- ✚ CCNA Coordinator
- ✚ R&D Coordinator
- ✚ Editor of SVS Journal (JSE)

13. GUIDANCE FOR UG STUDENTS

Involvement in guiding UG level projects for the final year students

- ✚ Wireless Sensor Networks
- ✚ Sensors and Communication
- ✚ Wireless Home Automation Systems
- ✚ Embedded Systems
- ✚ Computer Networks
- ✚ Signal Processing
- ✚ Network Configurations
- ✚ Mobile Adhoc Networks
- ✚ Image Processing

Guidance for UG level students Paper presentation in Symposium (Around 35 batches in)

- ✚ Wireless Sensor Networks
- ✚ Nanotechnology
- ✚ Image Processing
- ✚ Communication Systems
- ✚ Embedded Systems
- ✚ Automation Systems
- ✚ Grid Computing
- ✚ VLSI Design
- ✚ Wireless Power Transmission
- ✚ Biomedical Engineering
- ✚ Sensor Networks

- ✚ Nano Robotics
- ✚ Mobile Computing
- ✚ Red Taction
- ✚ High Speed Networks
- ✚ Computer Networks
- ✚ Green Computing
- ✚ Video Signal Processing
- ✚ Conventional Energy
- ✚ Data Communication
- ✚ Operating Systems
- ✚ Optical Communication
- ✚ Antenna Design
- ✚ 5G Technology

Guidance for UG level students Paper presentation in Conferences

- ✚ Guided more than 11 batches
- ✚ Mobile Wireless Sensor Networks
- ✚ Wireless Sensor Networks
- ✚ Embedded Systems
- ✚ Computer Networks
- ✚ Image Processing
- ✚ Video Signal Processing
- ✚ Antenna Design

Guidance for UG level students Paper publications in International Journals

- ✚ Guided 15 batches till now
- ✚ Wireless Sensor Networks
- ✚ Military Applications of WSN
- ✚ Environmental Monitoring using WSN
- ✚ Clustering Algorithms for WSN

- ✚ Real-world Applications of WSN
- ✚ Protocol Comparisons in WSN
- ✚ Survey of Algorithms in WSN
- ✚ Routing Algorithm for MWSN
- ✚ Embedded Systems in Handloom Industries
- ✚ 5G Communication Systems
- ✚ Ant Routing Mechanism
- ✚ Image Processing
- ✚ MANET
- ✚ EIGRP and BGP Protocols
- ✚ Simulation Tools
- ✚ WiMax Technology

14. GRANTS RECEIVED

- ✚ As a Research Coordinator, received fund for final year students for “Wireless Electricity Transfer using Rectenna”, from MOTOROLA-FAER, Bangalore

15. CERTIFICATIONS

- ✚ Cisco Certified Entry level Network Technician (CCENT)
- ✚ Diploma in Unix C and C++ (DUC)

16. LIST OF PUBLICATIONS

- ✚ **Boselin Prabhu S.R.** and Sophia S., “Comparative Assessment of Various Generations in Narrowband Networking”, International Journal of Multidisciplinary Research and Modern Education, June 2016.
- ✚ **Boselin Prabhu S.R.** and Sophia S., “The study of Low Energy Adaptive Clustering Hierarchy and further developments”, The Research Journal, 2(3), May-June 2016.

- ✚ **Boselin Prabhu S.R.** and Sophia S., “Cluster Initialization in Dense Distributed Wireless Sensor Networks using Jumping Ants”, The Research Journal, 2(3), May-June 2016.
- ✚ **Boselin Prabhu S.R.**, “Evaluation of Wireless Solar Power Transmission through Satellite (SPS)”, The Research Journal, 2(2), March-April 2016.
- ✚ **Boselin Prabhu S.R.** and Sophia S., “Hybrid Cascaded Energy Efficient Adder for Digital Signal Processing Architecture”, International Journal of Emerging Technology and Innovative Engineering (Accepted) (June 2016).
- ✚ **Boselin Prabhu S.R.** and Sophia S., “Literature and comparative survey of future wireless communication”, Galaxy: International Multidisciplinary Research Journal, 4(6), January 2016.
- ✚ **Boselin Prabhu S.R.** and Dhakshinamoorthi P., “Nodes routing mechanism for MANET in adversarial environment”, International Journal of Emerging Technology and Innovative Engineering, 2(1), January 2016.
- ✚ **Boselin Prabhu S.R.**, Senthil Kumar T., Rajkumar R. and Sophia S., “A methodology for reducing energy utilization in dense wireless sensor networks”, International Journal of Research –Granthaalayah, 4(1), January 2016.
- ✚ **Boselin Prabhu S.R.**, Senthil Kumar T., Rajkumar R. and Sophia S., “The Impact of Clustering Mechanism in Dense Wireless Sensor Network”, Scholars Journal of Engineering and Technology, 4(1), 4(1), January 2016.
- ✚ **Boselin Prabhu S.R.** and Sophia S., “Issues in environmental pollution monitoring using distributed wireless sensor network”, Pollution Research Journal, 34(1), 2015.

- ✚ **Boselin Prabhu S.R.** and Sophia S., “Distributed clustering using enhanced hierarchical methodology for dense WSN fields”, *International Journal of Applied Engineering Research*, 10(6), 2015.
- ✚ **Boselin Prabhu S.R.** and Sophia S., “Cluster integrated self forming wireless sensor based system for intrusion detection and perimeter defence applications”, *International Journal of Computer Science and Business Informatics*, 15(3), 2015.
- ✚ **Boselin Prabhu S.R.**, Inigo Mathew A., Rajkumar M., Rajkumar Ramanujam and Sophia S., “Proposed method to save the soldiers inside the main battle tank via high bandwidth links-remote controlled tank”, *American Journal of Computer Science and Engineering Survey*, 3(6), 2015.
- ✚ **Boselin Prabhu S.R.**, Inigo Mathew A., Rajkumar M., Rajkumar Ramanujam and Sophia S., “Passive method to detect and locate the fault in high tension power lines – line break”, *International Journal of Computer Science and Mobile Computing*, 4(12), 2015.
- ✚ **Boselin Prabhu S.R.** and Rajkumar R., “Effective clustering mechanism when both the sensor nodes and base station are mobile”, *ARPJ Journal of Engineering and Applied Sciences*, 11 (5), March 2016.
- ✚ **Boselin Prabhu S.R.** and Rajkumar R., “Traffic decongestion in toll plaza using electronic toll collection”, *Australian Journal of Basic and Applied Sciences*, 9(35), January 2016.
- ✚ **Boselin Prabhu S.R.** and Dhakshinamoorthi P., “Power control and data log system design in loom industry using controller”, *American Journal of Computer Science and Engineering Survey*, 3(1), 2015.
- ✚ Kalaivani P., Sathya G., Nikitha Paulin and **Boselin Prabhu S.R.**, “Performance improvement of distributed island multicasting with overlay data distribution”, *Australian Journal of Basic and Applied Sciences*, 9(35), January 2016.

- ✚ **Boselin Prabhu S.R.** and Sophia S., “Self forming WSN based system for intrusion detection”, *International Journal of Electrical and Electronics Research*, 3(2), 2015.
- ✚ **Boselin Prabhu S.R.** and Sophia S., ‘Evaluation of clustering parameters in WSN fields using distributed zone-based approach’, *ASTM Journal of Testing and Evaluation*, 43(6), 2015.
- ✚ **Boselin Prabhu S.R.** and Sophia S., “Environmental monitoring and greenhouse control by distributed sensor Network”, *International Journal of Advanced Networking and Applications*, 5(5), 2014.
- ✚ **Boselin Prabhu S.R.** and Sophia S., “Greenhouse control using wireless sensor network”, *Scholars Journal of Engineering and Technology*, 2(4), 2014.
- ✚ **Boselin Prabhu S.R.** and Sophia S., ‘Modern cluster integration of advanced weapon system and wireless sensor based combat system’, *Scholars Journal of Engineering and Technology*, 2(6A), 2014.
- ✚ **Boselin Prabhu S.R.** and Sophia S., ‘A review of efficient information delivery and clustering for drip irrigation management using WSN’, *International Journal of Computer Science and Business Informatics*, 14(3), 2014.
- ✚ **Boselin Prabhu S.R.** and Sophia S., ‘Mobility assisted dynamic routing for mobile wireless sensor networks’, *International Journal of Advanced Information Technology*, 3(3), 2013.
- ✚ **Boselin Prabhu S.R.** and Sophia S., ‘A review of energy efficient clustering algorithm for connecting wireless sensor network fields’, *International Journal of Engineering Research and Technology*, 2(4), 2013.

- ✚ **Boselin Prabhu S.R.** and Sophia S., ‘Variable power energy efficient clustering for wireless sensor networks’, Australian Journal of Basic and Applied Sciences, 7(7), 2013.
- ✚ **Boselin Prabhu S.R.** and Sophia S., ‘Capacity based clustering model for dense wireless sensor networks’, International Journal of Computer Science and Business Informatics, 5(1), 2013.
- ✚ **Boselin Prabhu S.R.** and Sophia S., ‘Hierarchical distributed clustering algorithm for energy efficient wireless sensor networks’, International Journal of Research in Information Technology, 1(12), 2013.
- ✚ **Boselin Prabhu S.R.** and Sophia S., ‘Real-world applications of distributed clustering mechanism in dense wireless sensor networks’, International Journal of Computing Communications and Networking, 2(4), 2013.
- ✚ **Boselin Prabhu S.R.** and Sophia S., ‘An integrated distributed clustering algorithm for dense WSNs’, International Journal of Computer Science and Business Informatics, 8(1), 2013.
- ✚ **Boselin Prabhu S.R.** and Sophia S., ‘A research on decentralized clustering algorithms for dense wireless sensor networks’, International Journal of Computer Applications, 57(20), 2012.
- ✚ **Boselin Prabhu S.R.** and Sophia S., ‘A novel delay-tolerant and power-efficient technique in wireless sensor networks’, The Technology World Quarterly Journal, 3(3), 2012.
- ✚ **Boselin Prabhu S.R.**, Thirunavukarasu A. and Kaliappan S., “Improvement of quality of service in time sensitive wireless sensor networks”, CiiT International Journal of Wireless Communication, 3(1), 2011.
- ✚ **Boselin Prabhu S.R.**, ‘A novel hierarchical routing algorithm for wireless sensor networks’, The Indian Journal of Computer Science and Engineering, 2010.

- ✚ **Boselin Prabhu, SR**, 2012, 'Energy efficiency and scalable algorithms for wireless sensor networks', Proceedings of the International Conference on Emerging Trends in Communication, Maria College of Engineering and Technology.

- ✚ **Boselin Prabhu, SR**, 2013, 'A qualitative research on randomized clustering algorithms for dense wireless sensor networks', Proceedings of the International Conference on Emerging Marvels in Information and Computer Science Engineering, Maria College of Engineering and Technology.

- ✚ **Boselin Prabhu, SR**, 2015, 'Distributed clustering in wireless sensor networks for minimizing energy hole during clustering', Proceedings of the International Conference in Synergistic Evolutions in Engineering, Surya Engineering College.

- ✚ **Boselin Prabhu, SR**, 2013, 'Enhanced DRA for mobile wireless sensor networks', Proceedings of the National Conference on Emerging Scientific Technologies and Energy Management, JCT College of Engineering and Technology.

- ✚ **Boselin Prabhu, SR**, 2014, 'Distributed algorithm for efficient clustering and data forwarding in large scale wireless sensor networks', Proceedings of the National Conference on Emerging Trends in Computer Communications and Informatics, Tamilnadu College of Engineering.

- ✚ **Boselin Prabhu, SR & Sophia, S**, 2015, 'An evaluation of clustering parameters for various distributed clustering algorithms', Proceedings of the IEEE National Conference on Recent Advances in Computing Communication and Electrical Systems, Hindusthan College of Engineering and Technology.

- ✚ **Boselin Prabhu, SR & Sophia, S**, 2015, 'Energy efficient distributed clustering mechanism in WSN for lifetime maximization', Proceedings of the IEEE National

Conference on Recent Advances in Computing Communication and Electrical Systems, Hindusthan College of Engineering and Technology.

- ✚ **Boselin Prabhu, SR** 2010, 'Enhanced power saving mechanism in wireless sensor network using hierarchical routing', Proceedings of the International Conference on Intelligent Information Systems and Management, RVS College of Engineering.
- ✚ **Boselin Prabhu, SR** 2010, 'A novel quality of service improvement technique in wireless sensor networks', Proceedings of the International Conference on Innovative Research in Engineering and Technology, Park College of Engineering and Technology.
- ✚ **Boselin Prabhu, SR** 2009, 'A novel power saving mechanism in wireless sensor networks using enhanced hierarchical routing', Proceedings of the National Conference on Signal Processing Communications and VLSI Design, Anna University Coimbatore.
- ✚ **Boselin Prabhu, SR** 2009, 'Reduction of power in wireless sensor network using jumping ant routing algorithm', Proceedings of the National Conference on Recent Trends in Computer Applications, Excel Business School.
- ✚ **Boselin Prabhu, SR** 2014, 'Distributed algorithm for efficient clustering and data forwarding in large scale WSN', Proceedings of the National Conference on Emerging Trends in Computer Communication and Informatics, Tamilnadu College of Engineering.

17. SEMINARS AND WORKSHOPS ATTENDED

- ✚ **Boselin Prabhu, SR** 2009, 'Joint treasurer in national level technical symposium', Professional Association of Computer Engineers, Anna University Coimbatore.

- ✚ **Boselin Prabhu, SR** 2014, 'Signals and systems', National Level Workshop by Indian Society for Technical Education, Indian Institute of Technology Kharagpur.
- ✚ **Boselin Prabhu, SR** 2009, 'High performance computing', National Level Workshop, Anna University Coimbatore.
- ✚ **Boselin Prabhu, SR** 2007, 'Embedded systems', National Level Workshop by Vi Microsystems Private Limited, Anna University Coimbatore.
- ✚ **Boselin Prabhu, SR** 2008, 'Software quality', National Level Workshop by Ministry of Communications and Information Technology, Anna University Coimbatore.
- ✚ **Boselin Prabhu, SR** 2007, 'Recent trends in networking', National Level Workshop by Benchmark Electronic Systems Private Limited, Anna University Coimbatore.
- ✚ **Boselin Prabhu, SR** 2009, 'Recent trends in biomedical instrumentation', Faculty Development Programme by All India Council for Technical Education, Tamilnadu College of Engineering.
- ✚ **Boselin Prabhu, SR** 2009, 'Modern trends in VLSI and its Application', Faculty Development Programme by All India Council for Technical Education, Tamilnadu College of Engineering.
- ✚ **Boselin Prabhu, SR** 2013, 'Intellectual property rights in development of MSME', National Level Workshop by National Research Development Corporation, Dr.Mahalingam College of Engineering and Technology.
- ✚ **Boselin Prabhu, SR** 2012, 'A quest for journal and thesis writing', International Workshop by Academy London, Nandha Engineering College.
- ✚ **Boselin Prabhu, SR** 2011, 'Network Monitoring', National Level Workshop by School of Computing, Karunya University.

- ✚ **Boselin Prabhu, SR** 2013, ‘Challenges and strategies in research’, National Level Research Seminar, SNS College of Engineering.
- ✚ **Boselin Prabhu, SR** 2013, ‘Presentation skills for effective teaching’, National Level Faculty Development Programme by Indian Society of Technical Education, SVS College of Engineering.
- ✚ **Boselin Prabhu, SR** 2012, ‘Research focus on next generation wireless networks’, National Level Seminar by Defense Research and Development Organization, Sri Krishna College of Engineering and Technology.
- ✚ **Boselin Prabhu, SR** 2011, ‘PIC Microcontrollers’, National Level Seminar by Kamen Institute, SVS College of Engineering.
- ✚ **Boselin Prabhu, SR** 2012, ‘Hands-on training on LABVIEW’, National Level Workshop, SVS College of Engineering.
- ✚ **Boselin Prabhu, SR** 2013, ‘Recent trends in design of antennas for millimeter waves’, National Level Faculty Development Programme by All India Council for Technical Education, Sri Krishna College of Engineering and Technology.
- ✚ **Boselin Prabhu, SR** 2015, ‘Scientific Publication and Evaluation: Writing Research Papers, Citation Analysis and Plagiarism’, National Level Seminar by DRDO and Society for the Advancement of Library and Information Science (SALIS), Coimbatore Institute of Technology.
- ✚ **Boselin Prabhu, SR** 2015, ‘Antenna and Wave Propagation’, One-week Faculty Development Training Programme, Organized by Centre for Faculty Development-Anna University held at Hindusthan Institute of Technology.

18. LIFETIME MEMBERSHIPS IN PROFESSIONAL BODIES

- ✚ Lifetime member of Internet Society (MISOC), 1775 Wiehle Avenue, Galerie Jean-Malbuisson 15, CH-1204 Geneva, Switzerland

- ✚ Lifetime member of Engineers Australia (MEA), Mechanical Engineers Australia, Soppa Street, Gladstone, QLD 4680
- ✚ Lifetime member of Science and Engineering Institute (MSCIEI), 2448 Desire Avenue, Rowland Heights, LA, CA 91748, USA
- ✚ Lifetime member of IAENG Society of Wireless Networks (MIAENG SOC), International Association of Engineers, 37-39 Hung To Road, Hong Kong
- ✚ Lifetime member of Indian Society for Technical Education (MISTE), Shaheed Jeet Singh Marg, Near Katwaria Sarai, Opp. Sanskrit Vidyapeeth, New Delhi - 110 016
- ✚ Lifetime member of International Association of Online Engineering (MIAOE), Kirchengasse 10/200, A-1070, WIEN, Austria
- ✚ Lifetime member of Professional Association for SQL Server (MPASS), 203 North LaSalle, Suite 2100, Chicago IL 60601 USA
- ✚ Lifetime member of Seventh Sense Research Group (MSSRG), D-27, Royal shelter building, 3rd Floor, 7th Cross, Thillainagar, Trichy
- ✚ Lifetime member of Academic Social Network (MASN), 360 Park Ave S, New York, NY 10010, United States of America
- ✚ Lifetime member of Universal Association of Computer Science Engineers (SMUACSE), IRED Headquarters, 42 Broadway, Suite 12-217, New York, NY 10004, USA
- ✚ Lifetime member of Ontario Society of Professional Engineers (MOSPE), 4950 Yonge Street, Suite 502, Toronto, ON, M2N 6K1
- ✚ Lifetime member of International Association of Engineers (MIAENG), IAENG Secretariat, International Association of Engineers, 37-39 Hung To Road, Hong Kong

- ✚ Lifetime member of Computer Science Teachers Association (MCSTA), P.O. Box 30778, New York, NY 10117-3509
- ✚ Lifetime member of Council for Innovative Research (MCIR), VPO Harse Chhina (Subajpur) Teh. Ajnala, Distt. Amritsar, Punjab
- ✚ Lifetime member of American Institute of Science (MAIS), NY 10016, United States of America
- ✚ Lifetime member of Journals Consortium (MJC), Africa University, Africa
- ✚ Lifetime member of News Media Caucus (MNMC), Flagg Building, Frances and Armand Hammer Auditorium, First Floor, George Washington University, 500 17th St NW, Washington, DC 20006
- ✚ Lifetime member of The Global Community of Information Professionals (MGCIP), 1100 Wayne Avenue, Suite 1100, Silver Spring, Maryland 20910
- ✚ Lifetime member of International Political Science Association (MIPSA), 1590, av. Docteur-Penfield, bureau 331, Montreal, QC H3G 1C5, Canada
- ✚ Lifetime member of Information System Security Association (MISSA), Istanbul, Turkey
- ✚ Lifetime member of The International Society for Environmental Information Sciences (MISEIS), ISEIS Secretary General Office, 4246 Albert Street, Suite 413, Regina, Saskatchewan S4S 3R9, Canada
- ✚ Lifetime member of The Society of Digital Information and Wireless Communications (MSDIWC), (202)-657-4603, USA
- ✚ Lifetime member of Indian Academy of Health and Fitness (MIAHF), Near Metro Station, Paschim Vihar (East), New Delhi-56
- ✚ Lifetime member of International Association of Computer Science and Information Technology (MIACSIT), Dr. Jasmine Chew or Ms. Zeng Zhu, #07-42, BLK 708, St.71, Jurong West, Singapore 640708

- ✚ Lifetime member of Association of Science and Engineering Technology (MASET), 1600-9888 Jasper Ave, Edmonton, AB T5J 5C6, Canada
- ✚ Lifetime member of Institute of Electronics and Telecommunication Engineers (MIETE), 2, Institutional Area, Lodhi Road, New Delhi 110003
- ✚ Lifetime member of Indian Society of Electronics and Communication Engineers (FISECE), Engineering Today (ISEEE), Post Bag No: 1, Chennai 600 126
- ✚ Lifetime member of Universal Association of Computer and Electronics Engineers (AMUACEE), 42 Broadway, Suite 12-217, New York, NY 10004, USA
- ✚ Lifetime member of Institute for Computer Sciences Social Informatics and Telecommunications Engineering (MICST), Legal Headquarters: Begijnho flaan 93, 9000 Gent, Belgium
- ✚ Lifetime member of International Institute of Organized Research (I2OR), India
- ✚ Lifetime member of International Association of Engineering and Technology for Skill Development (MIAETSD), Montgomery House, High Street, United Kingdom
- ✚ Lifetime member of International Society for Infectious Diseases (ISID), International Society for Infectious Diseases, 9 Babcock Street, 3rd Floor, Brookline, MA 02446
- ✚ Lifetime member of Australian Society for Commerce Industry and Engineering (MASCIE), Sydney – Australia
- ✚ Lifetime member of American Institute of Science (MAIS), Public Science Framework, USA
- ✚ Lifetime member of Michigan Association for Computer Users in Learning (MACUL), 520 S Creyts Rd, Lansing, MI 48917, United States

19. DIRECT PARTNERSHIP WITH INTERNATIONAL JOURNALS

✚ First level partner with Global Journal of Engineering Science and Researches (GJESR),
116, Sukhdev Nagar, Ext - 1, Airport Road, Indore (M.P), Pin- 452005

✚ Entry level partner with International Journal of Advanced Computer Technologies
(IJACT), Hickson & Dadaji Cooperative Society, Charkop Sector II, Kandivali (W),
Mumbai

20. EDITORIAL BOARD MEMBERSHIP/ REVIEWER

✚ Selected as Editorial Board Member in International Journal of Sensors and Sensor
Networks (IJSSN), Science PG, 548 Fashion Avenue New York, NY 10018 U.S.A.

✚ Selected as Editorial Board Member in Pubicon International Journals, ISSN : 2349-3917,
399, D-Sector, Kalpana Nagar, Raisen Road, Bhopal-462021

✚ Selected as Editorial Board Member in International Journal in Management & Social
Science (IJMSS), (ISSN: 2321–1784), IT Center, M-69 First Floor, Near Astoria Hotel,
Bur Dubai, Dubai

✚ Selected as Editorial Board Member in The Research Journal (TRJ), ISSN (ONLINE):
2454-4930, ISSN (PRINT): 2454-7301, #3179, Sector 52, Chandigarh (UT), India

✚ Selected as Editorial Board Member in Global Research and Development Journals, ISSN
(ONLINE): 2455-5703, ISSN (PRINT): 2454-7301, Navarangpura 380009, Ahmedabad,
Gujarat 380009, India

✚ Selected as Editorial Board Member in International Journal for Science and Advance
Research In Technology (IJSART), ISSN 2319-1783(P) & ISSN 2320-1126 (O),
Memnagar, Ahmedabad , Gujarat

✚ Selected as Editorial Board Member in International Education and Research Journal
(IERJ), ISSN: 2454-9916 (O), E-24 Ground, Sumel Business Park - IV, Amdupura, Nr.
Kalupur Bridge, Kalupur - Naroda Road, Ahmedabad - 380025

- ✚ Selected as Editorial Board Member in SSRG International Journal of Electronics and Communication Engineering (SSRG-IJECE), E-ISSN: 2348 – 8549, P-ISSN: 2349 – 9184, Seventh Sense Research Group, 4th Street, Anna Nagar West, Chennai
- ✚ Selected as Editorial Board Member in International Journal of Research and Engineering (IJRE), ISSN (Online): 2319-1163, ISSN (Print): 2321-7308, eSAT Publishing House Pvt. Ltd., Trilochan Complex, Gandhi Nagar Munnekolala, Bangalore, Karnataka
- ✚ Selected as Editorial Board Member in International Journal of Engineering and Computer Science (IJECS), ISSN: 2319-7242 (Online), Gujarat, India
- ✚ Selected as Editorial Board Member in International Journal of Research in Advent Technology (IJRAT), E-ISSN No: 2321–9637, 135, Ravi Nagar, Yavatmal-445001 (MS).
- ✚ Selected as Editorial Board Member in International Journal for Research in Applied Sciences (IJRAS), India.
- ✚ International Journal of Advanced Research In Engineering Technology And Sciences (IJARETS), Garh Road, Meerut, India
- ✚ Selected as Editorial Board Member in International Journal for Research in Agricultural Research (IJRAR), India.
- ✚ Selected as Editorial Board Member in International Journal for Research in Computer Science (IJRCS), India.
- ✚ Selected as Editorial Board Member in International Journal for Research in Electrical Engineering (IJREE), India.
- ✚ Selected as Editorial Board Member in International Journal in IT & Engineering (IJITE), (ISSN: 2321–1776), IT Center, M-69 First Floor, Near Astoria Hotel, Bur Dubai, Dubai
- ✚ Selected as Editorial Board Member in International journal in Physical and Applied Sciences (IJPAS), (ISSN: 2394-5710), Chapakot - 4, Syangja Dharapan, Nepal

- ✚ Selected as Editorial Board Member in Global Journal for Research Analysis (GJRA), E-ISSN: 2277-8160, Maharana Pratap Complex, Opp. Kapadia Guest House, B/H V.S.Hospital, Paldi, Ahmedabad – 380006

- ✚ Selected as Editorial Board Member in International Journal of Scientific Research (IJSR), Nagpur, Maharashtra, India

- ✚ Selected as Editorial Board Member in Indian Journal of Scientific Research (IJSR), Nagpur, Maharashtra, India

- ✚ Selected as Editorial Board Member in Indian Journal of Applied Research (IJAR), Nagpur, Maharashtra, India

- ✚ Selected as Editorial Board Member in International Journal of Research in Engineering & Technology (IJRET), eSAT Publishing House Pvt. Ltd., Trilochan Complex, Gandhi Nagar Munnekolala, Bangalore, Karnataka

- ✚ Selected as Editorial Board Member in International Journal of Innovative and Applied Research (IJIAR), 135, Ravi Nagar, Yavatmal-445001 (MS)

- ✚ Selected as Editorial Board Member in International Journal of Research in Advent Technology (IJRAT), International Journal of Research in Advent Technology (IJRAT), E-ISSN No: 2321–9637, 135, Ravi Nagar, Yavatmal-445001 (MS), India

- ✚ Selected as Editorial Board Member in International Journal of Emerging Technology and Advanced Engineering (IJETAE), (ISSN: 2321–1776), India

- ✚ Selected as Editorial Board Member in International Journal in Commerce, IT and Social Sciences (IJCISS), (ISSN: 2394-5702), IT Center, M-69 First Floor, Near Astoria Hotel, Bur Dubai, Dubai

- ✚ Selected as Editorial Board Member in International Research Journal of Commerce and Law (IRJCL), (ISSN: 2349-705X), Chapakot - 4, Syangja Dharapan, Nepal

- ✚ Selected as Editorial Board Member in International Journal of Engineering Research and Modern Education, ISSN: 2455 – 4200 (Approved by National Science Library, New Delhi), Tamilnadu, India

- ✚ Selected as Editorial Board Member in International Journal of Internet and Computer Security (IJICS), ISSN online: 1744-1773, ISSN print: 1744-1765, Gujarat, India

- ✚ Selected as Editorial Board Member in International Journal for Research in Business, Management and Accounting (IRBMA), India.

- ✚ Selected as Editorial Board Member in International Journal for Research in English Language, Literature and Humanities (IJRELLH), India.

- ✚ Selected as Editorial Board Member in International Journal for Research in Social Science and Humanities Research (JRSSH), India.

- ✚ Selected as Editorial Board Member in International Journal for Research in Applied Sciences (IJRAS), India

- ✚ Selected as Associate Editorial Board Member in Saudi Journal of Engineering and Technology (SJET), Scholars Middle East Publishers, An International Publisher for Academic & Scientific Journals, Dubai, United Arab Emirates

- ✚ Selected as Editorial Board Member in Global Journal of Engineering Science and Researches (GJESR), ISSN 2348–8034, Maharana Pratap Complex, Opp. Kapadia Guest House, B/H V.S.Hospital, Paldi, Ahmedabad – 380006

- ✚ Selected as Editorial Board Member in International Journal of Technology Enhanced Learning (IJTEL), ISSN online: 1753-5263, ISSN print: 1753-5255, India

- ✚ Selected as Editorial Board Member in Journal of Advances in Physics (JAP), VPO Harse Chhina (Subajpur) Teh. Ajnala, Distt. Amritsar, Punjab, India, 143101

- ✚ Selected as Editorial Board Member in Current Research in Agricultural Sciences (CRAS), Institute of Plant Protection, Chinese Academy of Agricultural Sciences, No. 2 West Yuanmingyuan Rd., Haidian District, Beijing, 100193, P. R. China
- ✚ Selected as Editorial Board Member in Advances in Wireless Communication and Networks (AWCN), Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States
- ✚ Selected as Editorial Board Member in Panacea Journal of Engineering and Technology (PJET), Panacea Research Library, C/O Shri Sai Pharmacy, Shop No. 21, BDA Complex, Near AIIMS, 9 A Saket Nagar, Bhopal – 462024
- ✚ Selected as Editorial Board Member in International Journal of Scientific Engineering and Technology (IJSET), Gulmohar, Bhopal M.P. India PIN-462039
- ✚ Selected as Editorial Board Member in Aryabhatta Journal of Mathematics & Informatics, ISSN: (o) 2394-9309, IT Center, M-69 First Floor, Near Astoria Hotel, Bur Dubai, Dubai
- ✚ Selected as Editorial Board Member in International Journal of Research in Medical and Basic Sciences (IJRMS), ISSN: 2455–2569, Chapakot - 4, Syangja Dharapan, Nepal
- ✚ Selected as Editorial Board Member in International Journal of Computer Science and Mobile Computing (IJCSMC), ISSN 2320–088X (Online), India
- ✚ Selected as Editorial Board Member in International Journal of Emerging Technology and Innovative Engineering (IJETIE), 105 A, Muthusamy Pillai Street, T.P. Mills Road, Rajapalayam, Virudhunagar Dist., Tamilnadu, India, Pin.626 117
- ✚ Selected as Editorial Board Member in International Journal of Research - Granthaalayah (IJR), SureShot POST Online Publishing Prem Nagar, Suleman Nagar, Kirari, New Delhi, Pin-110086
- ✚ Selected as Editorial Board Member in Journal of Harmonized Research in Engineering (JOHRE), Society of Harmonized Research, Plot No. B-262, Phase-II R.K. Nagar, Post-SECL, Bilaspur (C.G.), Pin Code: 495001

- ✚ Selected as Editorial Board Member in Journal of Harmonized Research in Management (JOHRM), Society of Harmonized Research, Plot No. B-262, Phase-II R.K. Nagar, Post-SECL, Bilaspur (C.G.), Pin Code: 495001

- ✚ Selected as Editorial Board Member in American Journal of Computing Research Repository (AJCRR), United States of America

- ✚ Selected as Editorial Board Member in International Journal for Research in Electronics and Communication Engineering (IJRECE), India.

- ✚ Selected as Editorial Board Member in International Journal for Research in Applied Chemistry (IJRAC), Haryana, India.

- ✚ Selected as Editorial Board Member in International Journal for Research in Applied Physics (IJRAP), Haryana, India.

- ✚ Selected as Editorial Board Member in International Journal for Research in Mathematics and Mathematical Sciences (IJRMS), India.

- ✚ Selected as Editorial Board Member in International Journal of Computer Science and Business Informatics (IJCSBI), New York

- ✚ Selected as Editorial Board Member in International Journal of Computer Trends and Technology (IJCTT), Seventh Sense Research Group, 4th Street, Anna Nagar West, Chennai

- ✚ Selected as Editorial Board Member in Journal of Information Sciences and Computing Technologies (JISCT), Indore, India

- ✚ Selected as Editorial Board Member in American Journal of Electrical and Electronic Engineering (AJEEEE), ISSN (Print): 2328-7365, ISSN (Online): 2328-7357, Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States

- ✚ Selected as Editorial Board Member in American Journal of Mobile Systems Applications and Services (IJMSAS), S Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States
- ✚ Selected as Editorial Board Member in American Journal of Computer Science and Engineering Survey (AJCSES), ISSN : 2349-7238, Pubicon International Publications, D-Sector, Kalpana Nagar, Raisen Road, Bhopal-462021
- ✚ Selected as Editorial Board Member in American Journal of Computer Science and Information Technology (AJCSIT), ISSN: 0975-9646 (online version), Pubicon International Publications, D-Sector, Kalpana Nagar, Raisen Road, Bhopal-462021
- ✚ Selected as Editorial Board Member in Journal of Harmonized Research in Applied Sciences (JOHRAS), Society of Harmonized Research, Plot No. B-262, Phase-II R.K. Nagar, Post- SECL, Bilaspur (C.G.), Pin Code: 495001
- ✚ Selected as Editorial Board Member in International Journal of AYUSH (IJA), Panacea Research Library, C/O Shri Sai Pharmacy, Shop No. 21, BDA Complex, Near AIIMS, Saket Nagar, Bhopal – 462024
- ✚ Selected as Editorial Board Member in Academic Journals Online (AJO), Shakarpur, Near Laxmi Nagar, New Delhi - 110092, India
- ✚ Selected as Editorial Board Member in International Journal of Innovative and Applied Research (IJIAR), Bhopal, India
- ✚ Selected as Editorial Board Member in International Journal of Engineering and Advanced Technology (IJEAT), ISSN: 2249 - 8958 (Online), 22, First Floor, ShivLoke Phase-IV, Khajuri Kalan, Piplani-BHEL, Bhopal (M.P.)-462021
- ✚ Selected as Editorial Board Member in International Journal of Chemistry (IJC), ISSN 1916-9698 (Print), ISSN 1916-9701 (Online), Indore, India
- ✚ Selected as Editorial Board Member in Journal of Chemical Engineering and Materials Science (JCEMS), Madhya Pradesh, India

- ✚ Selected as Editorial Board Member in African Journal of Mathematics and Computer Science Research (AJMCSR), African University, Africa
- ✚ Selected as Editorial Board Member in International Journal of Mobile Communication and Networking (IJMCN), B-2/84, Ground Floor, Rohini Sector-16, Delhi-110089
- ✚ Selected as Editorial Board Member in International Journal of Multidisciplinary Research Hub (IJMRH), Sarvodaya College Of Management And Technology, Limbdi Dhandhuka State Highway, Limbdi-363421, Gujarat-India
- ✚ Selected as Editorial Board Member in International Journal of Innovative Multidisciplinary Research Academy (IJIMRA), New Delhi, India
- ✚ Selected as Editorial Board Member in International Journal of Scientific Research in Science, Engineering and Technology (IJSRSET), India
- ✚ International Journal of Scientific Research in Science and Technology (IJSRST), ONLINE ISSN : 2395-602X, 140, Swagat City, Kalol Mehsana Highway, Adalaj, Gandhinagar, Gujarat, India
- ✚ Selected as Editorial Board Member in International Journal of Advanced Research in Mechanical Engineering & Technology (IJARMET), Print ISSN : 2395-1990 Online ISSN : 2394-4099, 140, Swagat City, Kalol Mehsana Highway, Adalaj, Gandhinagar, Gujarat
- ✚ Selected as Editorial Board Member in International Journal of Advanced Computer Technologies (IJACT), ISSN:2319-7900, Hickson & Dadaji Cooperative Society, Charkop Sector II, Kandivali (W), Mumbai
- ✚ Selected as Editorial Board Member in International Journal of Innovative Research in Computer Science and Technology (IJIRCST), ISSN: 23475552, India
- ✚ Selected as Editorial Board Member in Journal of Advances in Wireless Communications and Networks (JAWCN), ISSN: 1687-1499, United States of America

- ✚ Selected as Editorial Board Member in International Journal of Emerging Science & Engineering (IJESE), ISSN: 2319–6378 (Online), Piplani-BHEL, Bhopal (M.P.)-462021, India
- ✚ Selected as Editorial Board Member in International Transaction of Electrical and Computer Engineers System (ITECES), United States of America
- ✚ Selected as Editorial Board Member in International Journal of Panacea Research Library (IJPRL), Panacea Research Library, C/O Shri Sai Pharmacy, Shop No. 21, BDA Complex, Near AIIMS, 9 A Saket Nagar, Bhopal – 462024
- ✚ Selected as Editorial Board Member in American Journal of Circuits Systems and Signal Processing (AJCSSP), Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States
- ✚ Selected as Editorial Board Member in American Journal of Networks and Communications (AJNC), ISSN Print: 2326-893X, Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States
- ✚ Selected as Editorial Board Member in Advances in Networks, (AN), Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States
- ✚ Selected as Editorial Board Member in International Journal of Wireless Communications and Mobile Computing (IJWMC), Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States
- ✚ Selected as Editorial Board Member in Automation Control and Intelligent Systems (ACIS), Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States
- ✚ Selected as Editorial Board Member in International Journal of Intelligent Information Systems (IJIIS), Science Publishing Group, USA

- ✚ Selected as Editorial Board Member in Science Journal of Circuits, Systems and Signal Processing (SJCSSP), Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States

- ✚ Selected as Editorial Board Member in American Journal of Software Engineering and Applications (AJSEA), Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States

- ✚ Selected as Editorial Board Member in American Journal of Remote Sensing (AJRS), Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States

- ✚ Selected as Editorial Board Member in American Journal of Embedded Systems and Applications (AJESA), Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States

- ✚ Selected as Editorial Board Member in Internet of Things and Cloud Computing (ITCT), Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States

- ✚ Selected as Editorial Board Member in Journal of Electrical and Electronic Engineering (JEEE), Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States

- ✚ Selected as Editorial Board Member in International Journal of Research in Computer Applications and Robotics (IJRCAR), Maharashtra, India

- ✚ Selected as Editorial Board Member in Spvryans International Journal of Engineering Science and Technology (SEST), Spvryan INC, C-2 Venus Arked, Near Indira Gandhi Statue, Narayan Bapu Nagar, Jail Road, Nashik Road, Maharashtra

- ✚ Selected as Editorial Board Member in International Journal of Research in Electronics and Computer Engineering (IJRECE), ISSN (ONLINE): 2348-2281, ISSN (PRINT): 2393-9028, New Delhi, India

- ✚ Selected as Editorial Board Member in The SIJ Transactions on Advances in Space Research & Earth Exploration (ASREE), 8/3428, Ist Floor, Pandiyan Nagar North, PN Road, Pooluvapatty (PO), Tiruppur—641602, Coimbatore
- ✚ Selected as Editorial Board Member in The SIJ Transactions on Computer Networks & Communication Engineering (CNCE), 8/3428, Ist Floor, Pandiyan Nagar North, PN Road, Pooluvapatty (PO), Tiruppur—641602, Coimbatore
- ✚ Selected as Editorial Board Member in The SIJ Transactions on Computer Science Engineering & its Applications (CSEA), 8/3428, Ist Floor, Pandiyan Nagar North, PN Road, Pooluvapatty (PO), Tiruppur—641602, Coimbatore
- ✚ Selected as Editorial Board Member in International Journal of Emerging Technology and Advanced Engineering, (ISSN 2250–2459(Online), India
- ✚ Selected as Editorial Board Member in The SIJ Transactions on Industrial, Financial & Business Management (IFBM), 8/3428, Ist Floor, Pandiyan Nagar North, PN Road, Pooluvapatty (PO), Tiruppur—641602, Coimbatore, India
- ✚ Selected as Editorial Board Member in Scholarena Journal of Nanoscience and Nanotechnology (SAJNN), 415 Grover Street, Warrensburg, MO - 64093, USA
- ✚ Selected as Editorial Board Member in International Journal of Multidisciplinary Research and Modern Education (IJMRME), ISSN: 2454 – 6119, R&D Modern Research Publication, 321, North Mathavi Road, Sengol Nagar Opposite, Perambalur (TK) & (DT), Tamilnadu, India
- ✚ Selected as Editorial Board Member in International Journal of Application or Innovation in Engineering and Management (IJAIEM), Andhra Pradesh, India
- ✚ Selected as Editorial Board Member in International Journal of Application or Innovation in Engineering & Management (IJAIEM), ISSN 2319 – 4847, Gujarat, India

- ✚ Selected as Editorial Board Member in International Journal of Advanced Research in Computer Science and Technology (IJARCST), Indore, India
- ✚ Selected as Editorial Board Member in International Journal of Advanced Research in Computer Engineering & Technology (IJARCET), E-ISSN: 2278-1323, Tamilnadu, India
- ✚ Selected as Editorial Board Member in International Journal on Recent & Innovation Trends in Computing and Communication (IJRITCC), ISSN: 2321-8169, Tamilnadu, India
- ✚ Selected as Editorial Board Member in International Journal of Advanced Research on Computational Science and Engineering (IJARCSE), 15, Ganpati Nagar A, Shri Bohra Ganeshji, Udaipur, (Rajasthan), India
- ✚ Selected as Editorial Board Member in International Journal of Advanced Research in Science Management and Technology (IJARSMT), India
- ✚ Selected as Editorial Board Member International Journal of Scientific Research and Modern Education (IJSRME), ISSN: 2455 – 5630, R&D Modern Research Publication, 321, North Mathavi Road, Sengol Nagar Opposite, Perambalur (TK) & (DT), Tamilnadu, India
- ✚ Selected as Editorial Board Member in International Journal of Research in Advance Engineering (IJRAE), India
- ✚ Selected as Editorial Board Member in International Journal for Technological Research in Engineering (IJTRE), ISSN: 2347 – 4718, India
- ✚ Selected as Editorial Board Member in International Journal for Research in Biology and Pharmacy Research (IJRBPR), Haryana, India
- ✚ Selected as Editorial Board Member in International Journal of Innovative and Applied Research (IJIAR) ISSN 2348-0319, India

- ✚ Selected as Editorial Board Member in International Journal of Advanced Research in Mechanical Engineering and Technology (IJARMET), ISSN: 2454 – 4736 (Online), India

- ✚ Regular Reviewer of SciEP Journal, Science and Education Publishing Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States

- ✚ Regular Reviewer of Bentham Science Publishers, Ms Lynn Zhang, Bentham Science Publishers, Rm. 801, Tower B, Imperial International Centre, No.136, An Ding Men Wai Street, Dongcheng District, Beijing, 100011, P.R.China

- ✚ Regular Reviewer of PAK Publishing Group, Amin Garh Road, Near Hafiz Abad Colony, Rahim Yar Khan - 64200, Pakistan

- ✚ Selected as Editorial Board Member in The Knowledge Cuddle Publication, Lucknow India

- ✚ Regular Reviewer of Seventh Sense Research Group (SSRG), Seventh Sense Research Group, AP 1169, 4th Street, Anna Nagar West, Chennai, India

- ✚ Regular Reviewer of Public Service Framework (PSF), Cheswold Blvd., #1D, Newark, De, 19713, United States

- ✚ Selected as Editorial Board Member International Journal of Current Research and Modern Education (IJCRME), ISSN: 2455 – 5428, R&D Modern Research Publication, 321, North Mathavi Road, Sengol Nagar Opposite, Perambalur (TK) & (DT), Tamilnadu, India

- ✚ Regular Reviewer of PRL Publishers, Baltimore, MD

- ✚ Regular Reviewer of Journals Consortium, Africa University, Africa

- ✚ Regular Reviewer of Science Publishing Group, Cheswold Blvd., #1D, Newark, De, 19713, United States

- ✚ Regular Reviewer of The Standard International Journals (SIJ), 8/3428, 1st Floor, Pandiyan Nagar North, PN Road, Pooluvapatty (PO), Tiruppur—641602, Coimbatore
- ✚ Invited Reviewer of AIRCC Group of International Journals, AIRCC Publishing Corporation, No.25 HIG II, 2nd Cross Street, Mogappair West, Chennai, Tamil Nadu
- ✚ Regular Reviewer of Journal of Wireless and Mobile Technologies (JWMT), Hindawi Publishing Corporation, Kirkman House, 12-14 Whitfield Street, London, W1T 2RF, UK
- ✚ Regular Reviewer of International Journal of Engineering Research and Technology (IJERT), Rajasthan, India
- ✚ Regular Reviewer of International Journal of Computer Science and Communication Networks (IJCSN), Indore, India
- ✚ Regular Reviewer of International Transaction of Electrical and Computer Engineers System (ITECES), Address: 10 Cheswold Blvd., #1D, Newark, De, 19713, United States
- ✚ Regular Reviewer of International Journal of Research in Engineering and Technology (IJRET), Trilochan Complex, Gandhi Nagar, Munnekolala, Bangalore, Karnataka, India, PIN-560037
- ✚ Regular Reviewer of The Research Journal (TRJ), ISSN: 2454-4930 (Online) ISSN: 2454-7301 (Print), #3179, Sector 52, Chandigarh (UT), India
- ✚ Regular Reviewer of International Journal of Scientific Engineering and Technology (IJSET), Gulmohar, Bhopal M.P. India PIN-462039
- ✚ Regular Reviewer of Recent Patents on Engineering (RPE), Ms Lynn Zhang, China
- ✚ Regular Reviewer of Bentham Science Publishers, Rm. 801, Tower B, Imperial International Centre, No.136, An Ding Men Wai Street, Dongcheng District, Beijing, 100011

- ✚ Regular Reviewer of Asian Journal of Engineering and Technology (AJET), United Kingdom
- ✚ Regular Reviewer of KSII Transactions on Internet and Information Systems (TIIS), Korea
- ✚ Regular Reviewer of ELK Asia Pacific Journals (APJ), 803, Aggarwal Corporate Heights, Netaji Subhash Place, Pitampura, New Delhi -110034
- ✚ Regular Reviewer of International Journal of Computers & Technology (IJCT), ISSN 2277 – 3061, Council for Innovative Research, United States of America

21. PAPERS REVIEWED FOR INTERNATIONAL JOURNALS

- ✚ Design of a low alloy steel vehicle tie rod to determine the maximum load that can resist failure, Journal of Robotics Computer Vision and Graphics - Public Science Framework, USA (Google Scholar Indexed) (May 2016).
- ✚ Design of an Indoor WLAN Spectrum Control System Using Active Frequency Selective Structure, Journal of Electrical Engineering & Technology (JEET), Gangnam-Gu, Seoul 135-703 KOREA (Thomson Reuters Indexed) (May 2016).
- ✚ Load Management of Distribution Transformer Using Artificial Neural Network, International Journal of Multidisciplinary Research and Modern Education, Tamilnadu, India. (Google Scholar Indexed) (April 2016).
- ✚ A Multi-Parameter Generating Method for Colored Pencil Rendering, American Journal of Information Science and Computer Engineering - Public Science Framework, USA (Google Scholar Indexed) (March 2016).
- ✚ Secure Auditing and De-Duplicating Data in Cloud, International Journal of Multidisciplinary Research and Modern Education (IJMRME), ISSN: 2454 – 6119, R&D Modern Research

Publication, 321, North Mathavi Road, Sengol Nagar Opposite, Perambalur (TK) & (DT), Tamilnadu, India

- ✚ Wireless Transformer Parameter Monitoring System Using RF Module, International Journal of Engineering Research and Technology, Rajasthan, India (March 2016).
- ✚ Energy Efficient Hybrid Data Transmission Approaches to enhance life time of Wireless Sensor Network in Paper Industry, Journal of Electrical Engineering & Technology, Korea (ISI Indexed) (December 2015).
- ✚ A Monopole antenna based on quadratic Bazier outlines for UWB applications, Recent Patents on Engineering - Bentham Science Publishers (ISI Indexed) (December 2015).
- ✚ Performance Evaluation of Wavelet Based Energy Efficient Wireless Sensor Networks, International Journal of Computer Science and Business Informatics, United Kingdom (Google Scholar Indexed) (December 2015).
- ✚ Nodes Routing Mechanism for Manet In Adversarial Environment, International Journal of Computer Science and Business Informatics, United Kingdom (Google Scholar Indexed) (November 2015).
- ✚ Decremental Call Blocking Capacity Differentiated QoS Constrained MPLS Tunneling Algorithm, International Conference on Computing, Communication and Security, Mauritius (Google Scholar Indexed) (November 2015).
- ✚ The Approach of Durres Seaport as A Logistic Center to Improve the Management of Multimodal Traffic Hub SEP, American Journal of Mobile Systems, Applications and Services - Public Science Framework, USA (Google Scholar Indexed) (September 2015).
- ✚ Composite Coatings for Fibre Bragg Grating Sensor in High Temperature Environments,

International Journal of Sensors and Sensor Networks, Science PG, USA (Google Scholar Indexed) (September 2015).

- ✚ Impacts of ICT on Environment in Latin America, American Journal of Mobile Systems, Applications and Services - Public Science Framework, USA (Google Scholar Indexed) (September 2015).
- ✚ Multiple Selections of Kashmir Tunnel Risk by Fuzzy MCDA, American Journal of Mobile Systems, Applications and Services - Public Science Framework, USA (Google Scholar Indexed) (September 2015).
- ✚ Classification of ECG signals using Legendre Moments, International Journal of Bioinformatics and Biomedical Engineering - in Public Science Framework, USA (Google Scholar Indexed) (September 2015).
- ✚ Selection of Mobile Telecommunications Companies in Portfolio Optimization with Mean-variance Model, American Journal of Mobile Systems, Applications and Services - Public Science Framework, USA (Google Scholar Indexed) (August 2015).
- ✚ Decentralized Supervision of Mobile Sensor Networks using Petri net, International Journal of Computer Science and Business Informatics, United Kingdom (Google Scholar Indexed) (August 2015).
- ✚ Internet of Things – A Review on Vision, Concepts, Challenges and Applications (An Upcoming or Future Generation Computer Communication System Technology), American Journal of Electrical and Electronic Engineering, USA (ISI Indexed) (September 2015).
- ✚ Dependable Community-Cloud Framework for Smartphones, American Journal of Networks and Communications, United States (ISI Indexed) (August 2015).

- ✚ Enhancement of Network Performance of an Enterprises Network with VLAN, American Journal of Mobile Systems, Applications and Services, United States (ISI Indexed) (August 2015).
- ✚ An image encryption scheme based on rotation matrix bit-level permutation and block diffusion, American Journal of Circuits, Systems and Signal Processing, United States (ISI Indexed) (August 2015).
- ✚ Detecting the Impact of Week dayson Stock Pricesin Egyptian Stock Market Using Data Mining Techniques, American Journal of Information Science and Computer Engineering, United States (ISI Indexed) (July 2015).
- ✚ National Development and Disability Digital Divide: an Empirical Study on Sri Lanka, American Journal of Mobile Systems, Applications and Services, United States (ISI Indexed) (July 2015).
- ✚ An image encryption scheme based on rotation matrix bit-level permutation and block diffusion, American Journal of Mobile Systems, Applications and Services, United States (ISI Indexed) (July 2015).
- ✚ Using SVM in Prediction of Sequential Data, American Journal of Circuits, Systems and Signal Processing, United States (ISI Indexed) (July 2015).
- ✚ Intelligent monitoring system based on kinect sensor for disable people, International Journal of Computer Science and Business Informatics, United Kingdom (Google Scholar Indexed) (July 2015).
- ✚ Energy Efficient Routing Technique Based on Unequal Clustering Mechanism for Wireless Sensor Networks in Tunnel Monitoring, KSII Transactions on Internet and Information Systems, Korea (ISI & Scopus Indexed) (June 2015).

- ✚ LTE-A Multi-hop Network with Zero Link Overflow Utilizing OTFWC Scheduling, American Journal of Circuits, Systems and Signal Processing, United States (Google Scholar Indexed) (June 2015).
- ✚ A New Method for Software Testing, American Journal of Mobile Systems, Applications and Services, United States (Google Scholar Indexed) (June 2015).
- ✚ Cross Layered MAC Design for RF Energy Harvesting Sensor Network, Journals Consortium (Google Scholar Indexed) (June 2015).
- ✚ Energy Efficient Routing Technique Based on Unequal Clustering Mechanism for Wireless Sensor Networks in Tunnel Monitoring, KSII Transactions on Internet and Information Systems, Korea (ISI & Scopus Indexed) (June 2015).
- ✚ To investigate the various simulation models for wireless fading channels, Wireless and Mobile Technologies, San Fransisco (Google Scholar Indexed) (June 2015).
- ✚ Analysis of a new proposal for WiMax installation sites for maximum safety and minimum hazardous radiation on the population of Sana'a City, International Journal of Information and Computer Systems (Google Scholar Indexed) (June 2015).
- ✚ Enhanced MIMO Based Anti-Jamming Techniques In Wireless Networks, Wireless and Mobile Technologies, San Fransisco (Google Scholar Indexed) (June 2015).
- ✚ OCHRE: A Methodology for the Deployment of Sensor Networks, American Journal of Computing Research Repository, USA (ISI Indexed) (June 2015).

22. INCLUSION IN INTERNATIONAL NEWSLETTER

- ✚ The article which was published under title “Proposed Method to Save the Soldiers inside the Main Battle Tank via High Bandwidth Links-Remote Controlled Tank” at AJCSES

[3][6] [2015] has been included and reported in the International Newsletter “IndraStra Global : Analysis” on 14-01-2016 02:14:00 AM in the domain of Science & Technology and the quote has been supported by Thomson Reuters.

23. RESEARCH CREDITS

- ✚ Elected Fellow in Indian Society of Electronics and Communication Engineers, Malaysia.
- ✚ Elected Senior Fellow in Universal Association of Arts and Management Professionals, United States of America.
- ✚ Elected Fellow in International Safety Quality Environment Management Association, London, United Kingdom.
- ✚ Biography included in Marquis Who’s Who in the World (Thirty Second Edition).
- ✚ Biography included in Marquis Who’s Who in the World (Thirty Third Edition).
- ✚ Google Scholar: Citations 53 and h-index 04.

24. INVITED TALKS

- ✚ IRP Technical Committee Sessions Chair
- ✚ ICESM-2015 Technical Committee Member

25. RESEARCH ASSOCIATES

Google Scholar	IAM Researcher	Schol Arena	Academia.edu
Scipeople.com	Siteseerx	Vahabonline.com	Researchgate.net
Doaj.org	Scie.org	Magicstix.ru	Orcid.org
worldwidescience	textlab	myjurnal	radaris

26. ACADEMIC ACTIVITIES

- ✚ Research Coordinator (from September 2013)
- ✚ Website editing team (from January 2012)
- ✚ Department newsletter in charge (from June 2011)
- ✚ III Year B.E (ECE) class advisor (Till date)
- ✚ Lab-Incharge (Networks and VLSI Laboratory)
- ✚ IETE Faculty Co-ordinator (Till date)
- ✚ Cisco CCENT Co-ordinator (Till date)
- ✚ Co-ordinated for NBA, NAAC & AICTE Accreditation for the college
- ✚ Co-ordinated for organizing a workshop on Image Processing
- ✚ Co-ordinated for organizing a workshop on High Performance Computing
- ✚ Internal judge for paper presentation event in technical symposiums
- ✚ Project Coordinator & Class Advisor (Till date)
- ✚ Anna University – University Representative
- ✚ Anna University – Internal & External Examiner
- ✚ Editor of Journal of Science and Engineering (SVS Journal)

27. EXTRA CURRICULAR ACTIVITIES

- ✚ Department Assistant Treasurer (during PG studies)
- ✚ Hostel cricket team captain (during UG studies)
- ✚ Acted as Internal Judge for Technical Symposium (3 times)

28. PROFESSIONAL REFERENCE WEBSITES

- ✚ <http://www.iamresearcher.com/profiles/boselin.prabhu>
- ✚ <http://membership.sciencepublishinggroup.com/bose>
- ✚ https://scholar.google.co.in/citations?user=4J44_gUAAAAJ&hl=en

29. PERSONAL PROFILE

S. No	Details	
1.	Name	S.R.Boselin Prabhu
2.	Father Name	Mr.S.Sivadhas
3.	Date of Birth	27-02-1986
4.	Gender/Age	Male/ 30 Years
5.	Religion	CSI Christian
6.	Marital Status	Single
7.	Languages Known	Tamil, English, Malayalam, Hindi
8.	Hobbies	Listening music, Writing blogs & articles

I do certify that the information given above is true, complete and correct to the best of my knowledge and belief. Also, I ensure that I will produce all the documents regarding experience and proofs for publications on your demand.

Place: **Coimbatore**

Yours faithfully,

S.R.BOSELIN PRABHU