# MEMBER FROM OTHER UNIVERSITY

# DC MEMBER – 6

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| NAME | : Dr. T.GODHAVARI |
| DESIGNATION | : PROFESSOR |

## LIST OF PUBLICATION:

1. Swarna, T. Godhavari, (August 2019), "Coap Based Congestion Control Mechanism For Low Power IoT Networks", (IJITEE) ISSN: 2278-3075, Volume-8 Issue- 10.

2. J.Ann Roseela , Dr. T.Godhavari , Dr. T.Vimala, (2018), "JMT Based Performance Evaluation of Network for Dynamic Service Time Distribution", International Journal of Engineering and Technology (IJET), Vol 10, No 1.

3. T. Godhavari, Nallandula Meghana, Utla Anusha Bhanu, Pothugunta Kavya, (2018), "An Efficient Design of Adder Circuits Using Quantum Dot Cellular Automata", Jour of Adv Research in Dynamical & Control Systems, Vol. 10, 05- Special Issue.

4. T. Godhavari, Urvasi D, (2018), " Biotelemetry using human area networking", International Journal of Engineering & Technology.

5. Jnyanasri Goswami, Godhavari, T. (may 2016) 'Localization of node for Sensor Networks Based on Self-Organizing maps' International Journal of Emerging Trends in Science and Technology, Vol. 3, pp. 701-704. (ISSN 2348-9480) UGC

6. Godavari, T., Umadevi, J. (2016) 'Cloud Computing based Real-Time Vehicle Tracking and Speed Monitoring System', International Journal of Control theory and Applications, Vol. 9, Issue. 4, pp. 49-56. (ISSN 0974-5572) (SJ)

7. Dr. K.Sujatha, T.Godhavari,Bhavani, Deepa Lakshmi, "Football match statistics prediction using Artificial Neural network" Sixth International Conference on Recent Trends in Information, Telecommunication and Computing - ITC 2015.

8. An Effective Distributed Service Model for Image Based Combustion Quality Monitoring and Estimation in Power Station Boilers" 2nd International Conference on Communication and Computer Engineering, focusing on industrial and

manufacturing theory and applications of electronics, communications, computing, and information technology, 9-11 June 2015, Phuket, Thailand.

9. B. Deepa Lakshmi Dr.K.Sujatha,Dr.T.Godhavari" Wind Turbine Modeling And Control Using Fuzzy Logic" International Journal of Applied Engineering Research ISSN 0973-4562 Volume 10, Number 11 (2015) pp. 29231-29257 © Research India Publications

10. Ponmagal,R.S., Sujatha, K., Godhavari,T.,&Jegadeeswari, S., (2015), "Big Data Analytics Architecture for Secured Wireless Body Area Sensor Networks", International Journal of Applied Engineering and Research, H index: 3.