

**Dr Towheed Sultana**  
**Professor HOD**

1. Synthesis, Characterization, Electrical and Sensing Properties of Polypyrrole Nano composites Towheed Sultana 1, Rajesh T2,SK.Jani Basha3, Narsappa Reddy4, Jakeer Husain5 VOLUME 10, ISSUE 3, 2023, PAGE NO: 515, GIS SCIENCE JOURNAL, ISSN NO : 1869-9391
2. Detection of depression in Tweets using Sentiment Analysis A Machine Learning Approach, Arshia Sultana 1 and Towheed Sultana 2, International Journal of System Design and Information Processing (IJS DIP) 2023; Volume -11, Issue-2\_Page\_185-192
3. Guest Greeting And Guiding Robot For Institution Purpose Using Raspberry PI, Paripelli Vamshi1, Sana Naga Venkata Subhash Naidu2, Chinthalapeta Raja Reddy3, Dr. Towheed Sultana, International Journal of System Design and Information Processing (IJS DIP) 2023; Volume -11, Issue-1\_Page\_185-191
4. Designing And Implementation Of Embedded Based Alert System For Overheat Detection In Machines, 1Dr.P.Duraipandy , 2Dr.Towheed Sultana , 3Mr.Rajkumar D Bhure , 4Dr.J.KARTIGEYAN , 5Dr.G.NITHYA Journal of Pharmaceutical Negative Results | Volume 14 | Regular Issue 02 | 2023
5. Arduino Based Smart Auditorium Power Saving System, 1Bogaraju Sandhya, 2Kanagala Mithula, 3Kota Jahnvi, 4Dr.Towheed sultana, 2022 IJRAR May 2022, Volume 9, Issue 2 www.ijrar.org (E-ISSN 2348-1269, P- ISSN 2349-5138)
6. Arduino based Accident Indication and Message Alert System. 1K. Arun Kumar, 2S. Sreenidh, 3Y. Rajesh, 4Dr. Towheed Sultana,© 2022 IJRAR May 2022, Volume 9, Issue 2 www.ijrar.org (E-ISSN 2348-1269, P- ISSN 2349-5138)
7. Importance of the Considering Bottleneck Intermediate Node During the Intrusion Detection In Manet, Research in Intelligent and Computing in Engineering Springer Pp 205-213, 2021
8. Design of Low Power High Performance 2-4 and 4 to 16 Mixed Logic Line Decoders, The International journal of analytical and experimental modal analysis, ISSN NO: 0886-9367,Volume XII, Issue XII, December/2020 Page No: 809 <http://www.ijaema.com/VOLUME-XII-ISSUE-XII-DECEMBER-2020/>