

**AY 21-22**  
**National Conference**

1. **Amgoth Hariprasad (1601-19-744-002)**, Supraja Reddy Ammana "Generation and Evaluation of IRNSS Navigation data for Spoofing Applications", Research Day, CBIT, 28 August 2021.
2. **Asra Fathima (1601-19-744-003)**, D.Nagadevi,"Implementation of Deep Learning Architectures for Classification of Skin Lesions", Research Day, CBIT, 28 August 2021.
3. **Nomula Rajitha (1601-19-744-007)**, A.Satyavati, "Implementation of Deep Neural Networks for Multi- Classification of Brain Tumor Images",Research Day, CBIT, 28 August 2021.
4. **Kukatla Ramprasad (1601-19-744-008)**,G.V. Pradeep Kumar,"Implementation of Impatient Backoff Algorithm for wireless Adhoc networks",Research Day, CBIT, 28 August 2021.
5. **E. Sindhuja (1601-20-744-001)**, Dr. M. Bhanu Chandra, "Design And Simulation Of Graphene Based Reconfigurable Nano Antenna For Terahertz Applications", Synapse - 2022 under Sudhee 2022 at CBIT 23rd&24thmarch, 2022
6. **K. Sushmitha (1601-20-744-002)**,Dr. A.D.Sarma,"Generation Of Spoofed Signal And Its Detection Using Machine Learning For Gnss Applications:", Synapse - 2022 under Sudhee 2022 at CBIT 23rd&24thmarch, 2022
7. **M. Varsha Reddy (1601-20-744-004)**,Dr. A Supraja Reddy,"Multilateration With Machine Learning For Aircraft Positioning And Trajectory Prediction", Synapse - 2022 under Sudhee 2022 at CBIT 23rd&24thmarch, 2022
8. **P. Sai Tharun (1601-20-744-005)**,Dr. Suraj Prakash Sahoo,"Hand Based Gesture Recognition For Deaf And Dumb People Using Convolution Neural Network", Synapse - 2022 under Sudhee 2022 at CBIT 23rd&24thmarch, 2022
9. **K. Supriya (1601-20-744-006)**,Dr. Sai Krishna,"Secrecy Capacity Analysis Of Non-Orthogonal Multiple Acces Technique Over Alpha- Mu Fading Channels", Synapse - 2022 under Sudhee 2022 at CBIT 23rd&24thmarch, 2022
10. **Endela Praneeth Krishna (1601-20-744-007)**,Sri T. Aravinda Babu,"Performance Analysis Of Reed Solomon Coded Mimo Noma System", Synapse - 2022 under Sudhee 2022 at CBIT 23rd&24thmarch, 2022
11. **Mummadi Sravani (1601-20-744-008)**,Dr. P. Narahari Sastry, "Analysis And Classification Of Stomach Tumor Images Using Transform Based Techniques", Synapse - 2022 under Sudhee 2022 at CBIT 23rd&24thmarch, 2022
12. **Malkapuram Saikirangoud (1601-20-744-009)**, Dr. K. Suman,"Design And Analysis Of Frequency Reconfigurable Antenna For Cognitive Radio Applications", Synapse - 2022 under Sudhee 2022 at CBIT 23rd&24thmarch, 2022

13. **Thota Kalyani (1601-20-744-011)**, Dr. A. Vani, "Detection Of Cyber Attacks In Microgrids For Wireless Sensor Networks", Synapse - 2022 under Sudhee 2022 at CBIT 23rd&24thmarch, 2022
14. **Syed Nazeer Uddin (1601-20-744-012)**, Dr. Vinodh Kumar M, "Waveform Generation And Simulation Using Matlab For 5G NR", Synapse - 2022 under Sudhee 2022 at CBIT 23rd&24thmarch, 2022.
15. **R. Sai Saranya ((1601-20-744-003)**, Sri. P. Chandra Sekhar, "Generation Of Spoofed Signal And Its Detection Using Machine Learning For Gnss Applications", Synapse - 2022 under Sudhee 2022 at CBIT 23rd&24thmarch, 2022.
16. **Dasu. Prasannarasmi (1601-20-744-010)**, Dr. P. Sathish, "Smart Iot And Machine Learning-Based Framework For Water Quality Assessment", Synapse - 2022 under Sudhee 2022 at CBIT 23rd&24thmarch, 2022