N A A C  3.3.1

Grants received from Government and non-governmental agencies for research projects / endowments in the institution during the last five years

Web-Links to Detailed Documents

1. Grant Received Summary

2. Grant Received documents [2017-18]
   2.1. An Educational Teaching and Assessment Tool for Hearing Impaired Children up to class V for the Subjects Mathematics and English using Indian Sign Language

3. Grant Received documents [2018-19]
   3.1. Barcode Scanner App Development
   3.2. Design and fabrication of biosensor for medical diagnosis
   3.3. Experimental and Numerical Investigation for Heat Transfer and Pressure drop Characteristics of Turbulent Flow through a Circular Tube with Vortex Generator Inserts

4. Grant Received documents [2019-20]
   4.1. AI ML based Intrusion detection system
   4.2. Optical properties of lead halide perovskite nano-structures

5. Grant Received documents [2020-21]
   5.1. An e-learning, Recognition and Assessment Platform in Indian Sign Language (Research Project)

6. Grant Received documents [2021-22]
   6.1. Design and implementation of a Rule-based Expert System for Real-time Sentiment Analysis (R-SA) using GPU
   6.2. Industry 4.0 Consultancy Project