

Grants Received by IT Department

- **NVIDIA GPU Grant: Received NVIDIA GPU Grant as NVIDIA Titan X Pascal GPU Worth \$1600 (INR 1.07Lacs)** for the Research Topic - Improving performance of Weber Local Descriptor based feature Vector Extraction of Multimodal Biometric System consisting of Iris and Online Handwritten Signature. **(Feb 2017)**
- **Academic Collaboration with NVIDIA in NVIDIA GPU Educators Program for three subjects:**
 - Soft Computing –Deep Learning Resources
 - Cloud Computing, Big Data Analytics – GPU Teaching Kit for Accelerated Computing
 - Robotics – Robotics Teaching Kit with NVIDIA Jet Platform and SDKThis collaboration will enable the team of faculty to access the NVIDIA Kits, Teaching resources, Laboratory materials and Forums for curriculum development and implementation for UG/PG/PhD students.
(Feb 2017)
- **Received Microsoft Azure Educator Grant USD 5000:** 14th March 2017
Received Microsoft Azure Cloud Access Grant for Research Topic "Biometric based SaaS Cloud architecture for online signature recognition on Windows Tablet PC using REST API". In this grant Microsoft has given USD 5000 credit in Microsoft Azure Cloud Access to be utilized between March 2017 to March 2018.
- **Received Amazon AWS Educators Grant USD 75 (INR 5275):** 17th August 2018
Received Amazon AWS Educators Grant for Cloud Computing Laboratory.
- **Received Amazon AWS Educators Classroom Credits USD 3800 (INR 2.7Lacs):** 12th March 2019 Received Amazon AWS Educators Grant for Big Data Analytics Subject.
- **Received Amazon AWS Educators Classroom Credits USD 3600 (INR 2.5Lacs):** 29th January 2020 - Received Amazon AWS Educators Grant for Internet of Everything Course
- **Mumbai University Minor research Grant (MRG)** – May 2020 – INR 25000/- For Weather Anomaly Detection using Deep Learning techniques
- **Received Amazon AWS Educators Classroom Credits USD 3450 (INR 2.5Lacs):** 2nd March 2021 - Received Amazon AWS Educators Grant for Internet of Everything lab, Mini Project Implementation on AWS IoT Core Services (\$50 Per Student Credit for 69 Students)
- **Academic Collaboration with NVIDIA - Jetson Nano Developer Kit Grant: May 2021**
 - **Received Four NVIDIA Jetson Nano Boards – Cost INR 40000**
- **Received Palo Alto Network Academy Cyber Security Fundamentals Course Sponsorship for Students USD 7500 (INR 6Lacs):** 5th Aug 2021 - Received PANW Sponsorship of \$150 per Student for 50 Students of IT department to complete the Training in Cyber Security Fundamentals, this grant was under PANW Academy Program
- **Received NVIDIA Deep Learning Workshop Sponsorship for Students USD 18000 (INR 13.5 Lacs):** 17th Aug 2021 - Received NVIDIA Sponsorship of \$90 to 200 Students of IT department to complete the Training in Deep Learning, this grant was under NVIDIA Developer Program
- **Received Palo Alto Network Academy Cyber Security Fundamentals Course Sponsorship for Students USD 11500 (INR 9.24 Lacs):** 17th Aug 2022 - Received PANW Sponsorship of \$150 per Student for 77 Students of IT department to complete the Training in Cyber Security Fundamentals, this grant was under PANW Academy Program
- **Received NVIDIA Jetson Nano as a Hardware Grant 'GTC Registration & Attendance Awards program - NVIDIA GTC | SEPTEMBER 19-22 (INR 31,000/-):** 02nd Jan 2023 - Received NVIDIA Jetson Nano Developer Kit worth INR 31,0000/- as hardware grant award
- **NVIDIA GTC Grant** – Jetson Nano 4GB Development Kit – Cost – 13684- Dec 2022 – This was awarded as a participation to NVIDIA GTC conference held in Dec 2022, to Implement the content of the NVIDIA GTC Sessions in the research project.