



**Centre of Excellence**

*IoT-Internet of Things*

**Department of Computer  
Science and Engineering**

## ***Primary Role of our CoE***

- **Act as a bridge between student's community and IT developers creating the IoT environment.**
- **Focus on understanding industry needs and collaboration.**
- **Ensure new data requirements are communicated back to IoT Center.**
- **Develop experts within student's community for gathering, delivering industry needs and requirements.**

## ***Objective of our CoE***

- **To impart cutting edge & latest technology education.**
- **To focus on practical & hands on learning.**
- **To conduct train the trainer(TTT) programs, FDP/SDP**
- **To be industry –institute-interface.**
- **To facilitate academic/research project accomplishment.**

## ***CoE Benefits***

- **Increase likelihood of successful projects – or reduce risk of failure**
- **Not only preserve but exploit technological investments**
- **Better understand and support student's community's industry needs**
- **Hang on to industry expertise – concepts, technological, business – and share it throughout the community**
- **Reduce cost of overall IoT environment**
- **Improve utilization of IoT throughout community.**