## ABOUT THE FDP

### FDP OBJECTIVE

The key objective of this FDP intends to facilitate up-gradation of knowledge about current technological and research developments in the area of Artificial Intelligence, Machine Learning, Cyber security and Block chain.

### FDP OUTCOMES

By the end of FDP the participants will be able to
- Understand the core concepts of Machine Learning, Natural Language Processing and it's applications through practical approach.
- Understand the role of Artificial Intelligence powered with Internet of Things.
- Advancements of latest tools and technologies in cyber security with IoT and Block chain.

### FDP DAY-WISE PLAN

Day 1: Practical approach on Machine Learning Applications
Day 2: Practical approach on Natural Language Processing applications
Day 3: Artificial Intelligence powered with IoT
Day 4: Cyber security with IoT
Day 5: Block chain techniques and its applications

### KEYNOTE SPEAKERS

**Dr.C.Nagaraju**
Professor,CSE
Principal, YSR Engineering College of YVU

**Dr.M.Kameswara Rao**
Professor, ECM
Associate Dean Academics, KLEF

**Dr.E.Suresh Babu**
Assistant Professor, CSE
NIT Warangal

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## KITS [Autonomous]

**KKR & KSR** Institute of Technology & Sciences
Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada
Accredited by NAAC with "A" Grade

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**Five Days National Level Online**

## FACULTY DEVELOPMENT PROGRAM (FDP)
### on
## Research Trends & Technologies in Industry 4.0

## Organized by
## Department of Artificial Intelligence

**On 26th - 30th September 2022**
**6:00 pm to 8:00 pm (Online)**

**Co-Ordinator**
Dr. S. Nagendram
Assoc. Prof-AI

**Program Chair**
Dr. G. Murali
Prof & HOD-AI

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## ORGANIZING COMMITTEE

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Sri K. Sekhar, Secretary, KITS

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Mrs. Vijay Sree Dhulipalla, Asst Prof, AI, KITS

**CLICK HERE TO REGISTER**   **No Registration Fee**

https://forms.gle/TpFaPjwNoNn4dK8o7

**SCAN QR CODE TO REGISTER**

E-Certificates will be provided for all the Participants who successfully complete the FDP with minimum 80% attendance and final assessment test must secure a minimum of 60% score.

**Last date for registration: 24-09-2022**

**FOR FURTHER DETAILS CONTACT:**
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