

KLEF

KONERU LAKSHMAIAH EDUCATION FOUNDATION

(Deemed to be university estd, u/s, 3 of the UGC Act, 1956) (NAAC Accredited "A++" Grade University)

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

AugustMonth Report

Date: 31.08.2021

Topic:

APSSDC-CDAC Orientation Program

DESCRIPTION:

C-DAC Hyderabad has developed an online industrial training program for upskilling students of **B.E/B.Tech (CSE, IT and ECE) and other equivalent disciplines** titled **"C-DAC's HARmonized industry skilling program through Online Training(CHARIOT)"**. As part of this program, **3 courses** on emerging technologies are currently being offered:

- 1. Blockchain Technology and Application Development (BLEND)
- 2. Hardware Design & Development for Embedded Systems and Internet of Things (HANDS-ON)
- 3. Multilingual Cross Platform Mobile App Development using React Native Framework and Firebase (MENTOR)

The aim of the program is to equip students with a practical understanding and exposure of emerging technologies as per industry processes and standards. These courses will be covered in an online mode for a duration of **4 weeks** and will be facilitated by R&D experts of C-DAC. The student will be required to undergo about 100 hours of conceptual and practical oriented training and will receive a C-DAC certificate on successful evaluation.

Participate Faculties:

For the orientation meeting Faculties are nominated, Each Program 2 Faculty members Nominated. All the faculties are attended the Meeting.

1. Blockchain Technology and Application Development (BLEND).

Mr.P.Srikanth Reddy, Mr.S.Vamsee Krishna

2. Hardware Design & Development for Embedded Systems and Internet of Things (HANDS-ON).

Dr.S.ArunMetha, Mr.L.S.P. Sai Ram

3. Multilingual Cross Platform Mobile App Development using React Native Framework and Firebase (MENTOR).

Dr.Prabakaran, Mr.K.T.P.S Kumar

HOW TO REGISTER:

Online Registration is open, and students can register and enrol to the courses by visiting www.meghsikshak.in/chariot





MINUTES:

- 1. Complete orientation to the all the program.
- 2. Follow up Person/SPOC may be required from the Each Institute to co-ordinate with the APSSDC-CDAC.
- 3. Encourage all the eligible the students to Join and make use of this Program.
- 4. Special Concession to the Institute based on the Group Registrations.

Faculty Manager – SPOC Dr. S. Arunmetha

HODDEAN SKILL DEVELOPMENT