Dt 13th Jan 2024

INDUSTRIAL RELATIONS & PLACEMENTS

CIRCULAR

CCC - TECHNICAL TRAINING FOR 3rd YEAR (2025 PASSOUT BATCH B. Tech & MCA)

TRAINING SCHEDULE FOR:- (CSE,IT,ECE,AI&DS) by CCC

First Spell - Training on Programming Skills for III-year students of B.Tech will be conducted physically from Monday, 22nd Jan 2024 to 27th Jan 2024 by CCC, for IT Stream (AI &DS/CSE/IT/ECE).

TRAINING SCHEDULE:- Dates : 22nd January 2024 to 27th January 2024

Venue : Class room teaching platform from CCC; Logins and passwords will be provided. : 9.30 AM to 4.30 PM daily during working days (Except Saturday /Sunday & Holidays)

| | | | | Character / Brook period | |
|--------------|---------------------------|---------------------------|--|---|--|
| Month | Starting date | Ending date | Training days | Stream/Break period | |
| January 2024 | 22 nd Jan 2024 | 27 th Jan 2024 | 5 days(22 nd ,23 rd ,24 th , 25 th &27 th)Jan 24 | For IT stream / 26 th Jan 24 | |

TRAINING SCHEDULE FOR CORE ENGINEERING :- (MECH,CIVIL, EIE,EEE & MCA)By Six Pharse

First Spell - Training on Programming Skills for III-year students of B.Tech shall be conducted physically from Monday, 29th January 2024 till 09th Feb 2024 with support of Six Phrase Platform for NON IT Stream (CE/ME/EEE/EIE/MCA).

Dates : 29th January 2024 through 09th February 2024.

Venue: Class room teaching platform from Six Phrase; Logins and passwords will be provided. Time : 9.30 AM to 4.30 PM daily during working days (Except Saturday /Sunday & Holidays)

| Start Proph period | | | | |
|---------------------------|---|--|--|--|
| Ctarting date | Ending date | Training days | Stream/Break period | |
| | | 2 days | For NON IT Stream | |
| 29 th Jan 2024 | 31° Jan 2024 | Suays | Daride OAth | |
| 25 55 | ooth Fob | | For NON IT Stream 03 rd & 04 th | |
| 01 st Feb 2024 | 09 Len | 8 days | EB 2024 | |
| | 2024 | - | E B 2024 | |
| | Starting date 29 th Jan 2024 01 st Feb 2024 | 29 th Jan 2024 31 st Jan 2024 09 th Feb | 29 th Jan 2024 31 st Jan 2024 3days 01 st Feb 2024 09 th Feb 8 days | |

Note: - Details of Venues & Lab will be circulated before the training.

HODs are requested to talk to students and motivate them to attend the technical training without fail.

IR&P