

REPORT ON

“BUILDING CORE TECHNICAL SKILLS FOR INDUSTRY 4.0”

The Department of Electrical and Electronics Engineering, SSCE organized a 5 day's workshop on the topic “Building Core Technical Skills For Industry 4.0” for 3rd & 4th year students from 21/12/2022 to 25/12/2022 of EEE at Sri Sairam College of Engineering, Bengaluru under the SDG 4. This workshop was organized in 319 class room to impart the knowledge of Aptitude, Technical Aptitude, Reasoning, Group Discussion, just a Minute session for students. The Resource person **Sri. Uday Bhargav** founder of **GenEd Technologies, Bengaluru** addressed the students through offline mode.

Sri SAIRAM COLLEGE OF ENGINEERING
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Anekal, Bengaluru. www.sairamce.edu.in

Department of Electrical & Electronics Engineering
Organizing
5 Days Workshop on
"Building Core Technical Skills For Industry 4.0"
Join us on
21st to 25th December 2022

Prof. Malini K V
Prof. & HOD, EEE

Dr. B. Shadaksharappa
Principal

Dr. Sai Prakash LeoMuthu
Chairman & CEO, Sairam Institutions

Sri. Uday bhargav
GenEd Technologies

Resource Person

Coordinators
S. Sushmitha / Chandan H C
Uday Kiran K / Shruithi R

Coordinators
Prof. J. Madhava Rao
Prof. Pushpaga H

The session begun with a cordial welcome to the guest speaker of the day **Mr. Uday Bhargav** founder of **GenEd Technologies, Bengaluru** by Prof. Malini K V, HOD, EEE, Sri Sairam College of Engineering, Bengaluru and welcomed staff and students for the session. 41 students and faculties all participated in the program.

The resource person explained how important this workshop for students and begin the session of Day1 : - Morning session - General Aptitude

Afternoon session - General reasoning

Day2: - Morning session – General Aptitude

Afternoon session – Group Discussion

Day3: - Morning session – Technical Aptitude

Afternoon session – Just a Minute & Introduction

Day4: - Morning session – Creating a Resume

Afternoon session – Communication skills

Day5: - Morning session – Group discussion & Aptitude test

Afternoon session – Just a minute and followed with Valedictory function

He interacted with the students well and answered their queries too. The session concluded with a message to participants to practice continuously and make use for their Placement drives and for any competitive examinations.

At the end, students thanked the resource person for his initiative and the knowledge shared during all the sessions. **Prof Malini K V HOD, EEE** thanked the resource person, **Principal Dr. Shadaksharappa, PRO & Trustee Mr. Patel K, CAM Mr. Gajendra**, staff and students for their support.

Thanking you



Malini K V
HOD, EEE

Head of the Department
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Anekal, Bengaluru - 562 100

11/01/2023

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Dr. UDAY BHARGAVA
 Head of Department
 Department of Electrical & Electronics Engineering


 SairamBengaluru

