

CMREC INDUCTION PROGRAMME FOR B.TECH 1ST YEAR STUDENTS

A.Y: 2024-25

Student Induction Programme- An Introduction

Engineering colleges were established to train graduates well in the branch/department of admission, have a holistic outlook, and have a desire to work for national needs and beyond. The graduating student must have knowledge and skills in the area of his/her study. However, they must also have broad understanding of society and relationships. Character needs to be nurtured as an essential quality by which he would understand and fulfill his responsibility as an engineer, a citizen and a human being. There is a mad rush for engineering today, without the student determining for himself his interests and his goals. This is the major factor in the current state of de-motivation towards studies that exists among UG students. To come out of this situation, a multi-pronged approach is needed. One will have to work closely with the newly joined students in making them feel comfortable, allow them to explore their academic interests and activities, reduce competition and make them work for excellence, promote bonding within them, build relations between teachers and students. Keeping this in mind institution has introduced “INDUCTION PROGRAMME” for newly joined students to make the students feel comfortable in their new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self, people around them, society at large, and nature.

Induction programme- Objectives:

- To help them adjust to the new environment and inculcate in them the ethos of the institution with a sense of large purpose.
- To explore oneself and allows one to experience the joy of learning, stand up to peer pressure, take decisions with courage, need for character building and be sensitive to others.
- To expose the students for lectures by eminent people on Human values, ethics, communication skills, personality development and yoga session.

- Familiarization to Department, Branches, Subjects, Laboratories, Innovations & other facilities.
- Expose the students for creative arts (like dance, music and painting) and sports.

INDUCTION PROGRAMME SCHEDULE 2024-2025

Tentative Plan for CSE Branch

Date	Morning Session 9.10 to 12.10PM		Afternoon Session 1PM to 3.50PM	
Monday	UHV- Universal Human Values –I	Dr.P. Madhusudhan & Dr. VenkataRamana	Lecture by Eminent People	Mr.Maharshi Sagar
Tuesday	Importance of Mathematics for Engineers	Dr. J. Manojkumar Prof. of Mathematics (BVRIT)	Academic Rules and Regulations	Dr. M . AMRU
Wednesday	English Proficiency- Introduction	Mrs. A. Ashalatha	Innovation lecture from the Department/s	IIC presentation Dr. Suman Mishra
Thursday	Personality Development session by ISKCON	Mr. Pradyumna Krishna Das	Importance of Physics & Chemistry in Engineering	Dr. S.P.Singh & Dr.Narasimhulu Prof. of Physics OU eng Head .Dept
Friday	Computer programming	Mr. Naveen Kumar	YOGA session	Mr. Krishna
Saturday	Familiarization of Department/ Branch and Innovation	All HOD's Dr.Sheo kumar(CSE) Dr. Kumar swamy (CSM) Dr. Suman Mishra (ECE) Dr. laxmaiah (CSD)	Club Activities/Sports	Dr.Laxmaiah (SAC)

Path for Carrier opportunities: TPO

Accommodation for Induction programme:

HOD

PRINCIPAL

Name of the event: “Skill Development”

Event: Induction programme

Date of Event: 03/09/2024 to 5/09/2024

Venue: Class rooms

Participants: Students of Iyr-Btech

Resource Person: Maharshi Sagar

CMREC have conducted Induction programme for newly admitted Ist year Btech students. It was a positive experience and we are very pleased with the lecture and feel that our student's expectations were met. Every moment of our lives presents a valuable lesson. As Maharshi Sir has always emphasized, it is essential to reflect on both the rights and wrongs of today and yesterday. By doing so, we can pave our own path, gaining the insight and resilience needed to thrive in today's world. Through his invaluable guidance, Maharshi sir has always prepared his students for a future free from uncertainty and difficulty in their careers. More than just a motivational speaker, Maharshi Sir has mentored and guided countless students – much like a father offering thoughtful counsel. It fills us with pride to hear that the students who joined our college between 2004 and 2005 have expressed, with unwavering confidence, that they will never forget his lessons and wisdom.

We are deeply grateful for the impact Maharshi Sir has had on our lives and thank him for being an integral part of our transformational journey.





Name of the event: “Human Values and Ethics”

Event: Induction programme

Date of Event and timings: 04/09/2024, 2:00pm to 4:00pm

Venue: CMREC Block -1 Auditorium

Participants: 300 students

Resource Person: Patlola Madhusudhan , Associate Professor of Chemistry, BVRIT

CMREC organized one day Guest Lecture on “Human Values and Ethics” (tentative topic) for newly joined B.Tech 1 st year students as a part of “Induction Programme-2024. The lecture for the students was unparalleled and was an excellent opportunity to improve the students overall personality. It is an honour and privilege to invite P.Madhusudhan on this occasion.





Name of the event: Familiarization of Department/ Branch and Innovation.

Date of Event: 4/09/2024 to 06/09/2024

Venue: CMREC Block-I auditorium

Participants: all B.Tech students

Resource Person: All HOD's : Dr.Sheo kumar(CSE); Dr. Kumar swamy (CSM); Dr. Suman Mishra (ECE) ; Dr. laxmaiah (CSD).

The **Familiarization of Department/Branch and Innovation** session for first-year B.Tech students at **CMR Engineering College** typically involves heads of departments (HODs) introducing their respective branches, outlining the curriculum, and discussing innovations in their fields. This helps students understand the scope of their chosen discipline and the technologies they will encounter.

The college emphasizes innovation through programs like the **Institution Innovation Council (IIC)**, recognized with a 5-star rating, and the **IDEA Lab** to encourage creativity. The focus is on fostering technical skills, research opportunities, and industry partnerships, ensuring students are equipped for both academic and entrepreneurial success



Name of the event: “Importance of English Communication skills”

Event: Induction programme

Date of Event and timings: 12/09/2024 , 2:00pm to 4:00pm

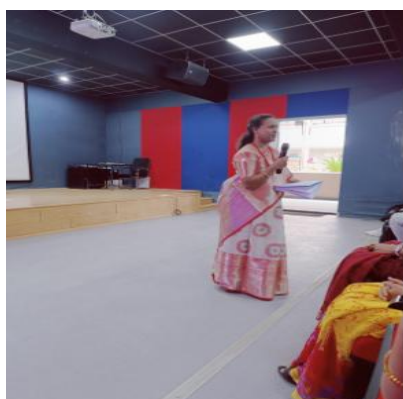
Venue: CMREC Block -1 Auditorium

Participants: Students of Iyr-Btech CSM and CSE department 300 students.

Resource Person: Mrs.P.V.Ashalatha, Assistant Professor, CMR Engineering College

Event description:

CMR engineering college organized an Induction programme for the newly admitted I-B.Tech students. The main objective of the programme was to make the students aware of the Importance of English communication skills. The session started with a game as a warm up activity followed by two activities giving the students ample time to interact with many students present for the session. The importance of communication skills was discussed with many examples from Indianisms. There was active participation from the students. As the session progressed all the students enthusiastically involved in the session and gave their inputs on Indianisms. The session was wound-up with a constructive feed-back from the students about the session. The session ended on a very happy and satisfied note.



Name of the event: “Personality development”

Event: Induction programme

Date of Event: 21/09/2024

Venue: CMR Central Auditorium

Participants: 3000 Students and Staff members.

Resource Person: Mallesh Annamaina , Motivational Speaker.

Event Description:

Mallesh Annamaina, a well-known motivational speaker and corporate trainer, recently held a session at CMR Group of institutions central auditorium. With a strong background in psychology and behavior skills training, Mallesh has inspired many through his talks on personal excellence, confidence mastery, leadership, and public speaking. His session at CMR Engineering College likely focused on the topic "Winner vs Champion," he emphasized the importance of internal desires and the mindset required to achieve excellence. He outlined his "ABCDE" framework:

- **A:** Ambition, which represents having clear goals and aiming high.
- **B:** Burning Desire, or the relentless passion that drives individuals to pursue their goals.
- **C:** Commitment, which emphasizes dedication to continuous effort and improvement.
- **D:** Discipline, the practice of self-control and consistency in pursuing one's ambitions.
- **E:** Excellence, aiming for the highest standards in everything one does.

Annamaina explained these concepts using untold stories of famous celebrities like Hardik pandey, Lai Dong Jin, Anil kumble, Navjot singh siddhu..., illustrating how their internal motivations and this mindset led them to success beyond just winning they became champions in their fields

During Mallesh Annamaina's session at CMR Engineering College, he used a combination of motivational videos to inspire the audience. These included clips of:

- **APJ Abdul Kalam**, highlighting his journey from a humble background to becoming the "Missile Man of India" and an inspiring leader, with an emphasis on persistence and passion.
- **Army personnel**, focusing on discipline, sacrifice, and leadership, encouraging students to adopt similar resilience and dedication in their own lives.
- **Inspiring women** figures, who broke societal barriers and achieved greatness, stressing the importance of determination and confidence.
- **Pawan Kalyan**, from the **JanaSena Party**, to highlight leadership in politics and social activism, showcasing how individuals can influence positive change.

These videos served to reinforce his message of cultivating ambition, desire, commitment, discipline, and excellence (ABCDE) to become a champion, not just a winner

