



Indian Society of Technical Education

“Budding Opportunities for Mechanical Engineers”

Organized by

GCET ISTE STUDENT CHAPTER

and

Mechanical Department

DATE: 31st July, 2020

FACULTY COORDINATOR:

Prof. Ela Jha

STUDENT COORDINATORS

Shridhar Kikani

Viraj Raj



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Budding Opportunities: An Overview

Budding Opportunities was a career guidance type of event in which student coordinators have arranged a seminar of HOD of Mechanical department Dr. Darshak Desai. In that seminar, students have asked some of the questions related to career. Dr. Darshak Desai has given some of the useful information for the future of the students. At the end, it was a useful and learning experience for the students.



BUDDING OPPORTUNITIES for MECHANICAL ENGINEERS

A CAREER GUIDANCE TALK


BY :


Dr. DARSHAK DESAI


HOD , Mechanical Department



 31st July , 2020

 2:30 to 3:30 pm

 MICROSOFT TEAMS

 Shridhar: 9998217432
Viraj : 6353960916

Organised by:

Department of Mechanical Engineering
Under GCET ISTE Student Chapter
G H Patel College of Engineering & Technology
(A Constituent College of CVM University)



ABOUT ISTE

The Indian Society for Technical Education (ISTE) is the leading National Professional non-profit making Society for the Technical Education System in our country with the motto of Career Development of Teachers and Personality Development of Students and overall development of our Technical Education System. At present, ISTE has a very large and an effective membership base consisting of more than 1,02,985 Life Members, 5,54,094 Student Members, 2410 Institutional Members (including IITs, IISc, NITs and other leading technical institutions), 1214 Faculty Chapters and 1322 Students' Chapters and 17 Sections throughout the country.

The major objective of the ISTE is to provide quality training programs to teachers and administrators of technical institutions to update their knowledge and skills in their fields of activity and to assist and contribute in the production and development of top-quality professional engineers and technicians needed by the industry and other organizations. Recently GCET ISTE student chapter was given the best student chapter in Gujarat.

Budding Opportunities

This event was for 3rd year students of Mechanical Engineering. Since these students are in 3rd year, they are half engineers now. So they need the guidance for their future and answers of their questions regarding future opportunities. Therefor a guidance from experienced faculty is needed.



This guidance has been given by Dr. Darshak Desai, HOD of the Mechanical Department. He has several years of experience in industry work and teaching experience. Who else can give better guidance than him in this competitive world.



TEAM MEMBERS

SHRIDHAR KIKANI

DHRUV GANESHWALA

TANMAY PANDEY

MANAV AMIN


VISHVAM VYAS

VIRAJ RAJ

DESCRIPTION OF EVENT

In this event, different type of opportunities has been discussed. Road map to success was given by him in different fields. Also, for those students who are not aware about their future, they also have been motivated.

Overall, the event was successfully conducted for students with more than 80 participants.



The screenshot shows a presentation slide with the following content:

- Large / MNCs** (highlighted in a green box)
- Pros (Green box):**
 - ✓ Higher pay package and social status
 - ✓ Comparatively secured job
 - ✓ Other benefits and perks
 - ✓ Better launch pad
- Cons (Orange box):**
 - ❑ Slow growth and progression
 - ❑ Limited exposure and learning
 - ❑ Overspecialization - compromising on flexibility
 - ❑ Danger of developing comfort zone

At the bottom of the slide, there is a navigation bar with icons for back, forward, and search, and a small video feed of a person in the bottom right corner.

CONCLUSION

Darshak sir had come up with different kind of opportunities in various fields. He also told that in industries there are three types. He also told that If one is not having responsibilities, he/she should go for small industries where they can learn, after that switch to the other large industry.

He also told students that further study is the good option nowadays. And told different masters streams.

Overall, the experience was good and students found it interesting and interactive. Therefore they could clear their doubts and got the idea about future.