

DEPARTMENT OF FE ENGINEERING

ACA – R-49	IP Report	Academic Year:2020-21
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Date: 01.07.2014		

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To The Principal SBPCOE Indapur.

Subject: Event Report on Induction program for First Year Engineering Students of Academic Year 2020-21 held during 08th February 2021 to 13thFebruary 2021.

Objectives of Event:

- 1. To enhance communication skills of FE students
- 2. To build confidence to present skills in front of audience
- 3. To improve soft skills of students including interview, Group discussion, body language, team work and corporate etiquettes.

Outcome of event:

- 1. Improvement in communication through English language.
- 2. Increase in confidence to represent on stage.
- 3. Positive change in attire, greeting, body language.

An induction program is a significant process for bringing students into the Institute & to provide an introduction to the working & curricular environment inside the institute. An induction program is intended to invoke the student to be anall round, integrated member of college. We believe that it is essential to understand, how to march towards goal of becoming quality engineer. Believing in this AICTE has recommended and instructed the Engineering colleges to conduct the Induction program for newly admitted students for academic year 2020-21.

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SBPCOE conducted six days online induction program with permission of our president Hon. Shri HarshwardhanjiPatilSaheb, Secretary Hon. Sou. BhagyashritaiPatil& trustee Miss. AnkitaPatilunder the able guidance of respected principal Dr. P.D. Nemade Sir.

For the schedule fulfillment of basic requirement for conduction of workshop FE H.O.D Dr. Jagadale S.K. event co-ordinator Dr. Yadav Y.P. Prof. Satpute V.B. Prof. V.B. Bansude had taken enormous efforts.

Day 1:

In 1st day Program started with the dip prajwalan and lamp lightning, followed by a brief introduction of chief guestDr. P. D. Nemade sir. Then FE HODDr. Jagadale S.K. sir felicitated chief guest. Further in introductory speech FE HOD Dr. S.K. Jagadale told importance of Induction program and efforts taken by FE staff to groom the students.

Then Principal Dr. P. D. Nemade sir guided students and suggested to learn things to become innovative and acquire skills required for employability.

At 9.30am Prof. Taware sir had conducted session on Yoga in which he has inculcate knowledge of Yoga and its important with students.

After yoga activity session of Civil engineering department HODProf. RamGhogare startedhis session on Opportunities for Civil engineer, in this session he has given all information related with civil department and about various job opportunities in government and privet sector for civil engineering. In afternoon session Dr. Y. P. Yadav has conducted session of Human values, In which he has covered various parameter related with human values.

Day 2:

First session of 2nd day started with Yoga which is conducted by Prof. KhanduChavan sir. Under this program students learnt various yoga's. After this session Dr. S. G. Kolgiri HOD of Mechanical Department has given lecture of opportunities for mechanical engineer. In next session Prof. SandeepKamble training and placement officer has given speech about how to prepare for placement and various opportunities for engineer in corporate word. In last session Prof V.B. Satpute has conducted session on Human values.



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In the final session team of scientific jugaadfunda given very helpful information about internship to first year students.

Day 3:

First session of 3 rd day was taken by Physical Director Me. KhanduChavan in which he taken an online session of pranayama from 9.30 to 10.30. Following this session second session was held by Principal Dr. Nemade sir on human values in which he addressed the difference in the the development which imposing to man become machine but infact he told human beings are natures creation so every one should try to human values in herself/himself which are in built and which is very important for sustainable growth.

Session 3rd of the same day was held by Prof. Zadbuke Head of the E& TC department in which she touched the points about the curriculum covered in course and future opportunities for students. Then next session was conducted by Dr. Saptale in which he told students about code of conduct for students in student life where he told about balance in behavior in campus, health maintainace and study. Final session of the day was held by Prof. Bansude in which he told students for making some posters on various topics students enjoyed it and participated activity with enthusiasm.

Day 4:

First session of day 4 was conducted by Prof. Taware along with Prof. Khanduchavan. During session Prof. Taware taught the students bariousPranayam and also in told the importance of walking in every ones life. Following the first session second session was conducted by Electrical HOD Dr. R. M. Patil in which he gave a brief idea about opportunities in Electrical Engineering.

After a short break FE HOD Dr. Jagadale held session on human values is which he touched the human values Daya, Kshama and shanti and also told disadvantages of anger. After lunch break along with Prof. Korade some of the alumni interacted with the students and shared there experience.

Day 5:

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Session 1st was again conducted by Prof. Taware and Prof. KhaduChavan in same fashion as previous. In second session HOD of Computer department Dr. S.A. Sirdeshpande explored the opportunities in computer engineering which may help students in shaping their carrier.

After lunch break Prof. Satpute conducted a session on human values in which he discussed about professional ethics and behavior. In final session Prof. Belsare along with some alumni interacted with the students of First year.

Day 6: Session 1st was again conducted by Prof. Taware and Prof. KhaduChavan in which they taken some practice of yogasana and also told importance of good balanced diet. In second session Prof. Shirkande explored the opportunities in R & D and also told students about harnessing Engineering knowledge for upliftment of society through R & D.

After a short break Prof. K. Pawal discussed about how learning is important in student life which help students to think in innovative manner. In last session Prof. Sandeep Kale along with some alumni of civil department interacted with the students and gave some important insights about developing carrier in Civil Engineering.

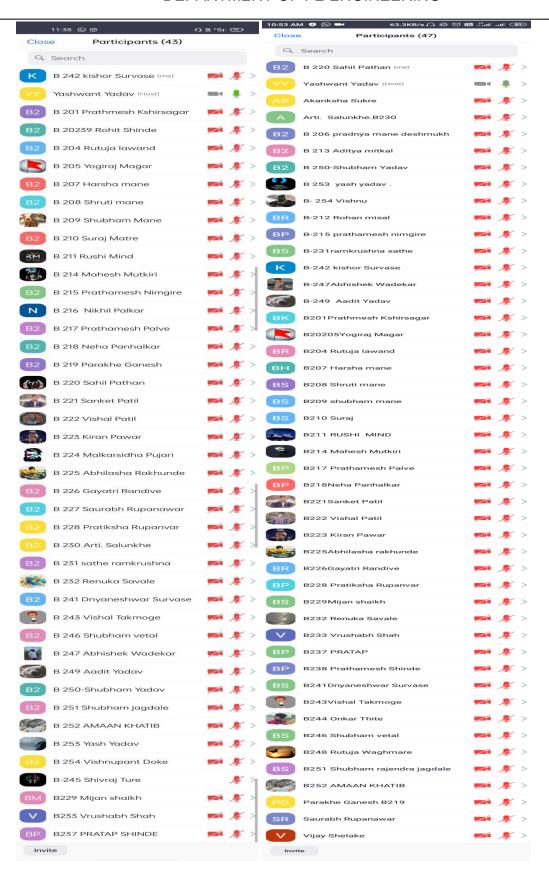
Overall students enjoyed the six days Induction program in which students interacted with various faculty staff members which may help them in shaping their carrier.



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Links:

https://us02web.zoom.us/meeting/register/tZMkcOqvqDIrGdB6X1_ayaZrBICPKvK6Vd0h

https://us04web.zoom.us/j/78978081594?pwd=aVdSOFNCRUtFWGVScGdUWVZCTjRHQT0

https://us04web.zoom.us/j/9170833234?pwd=ia8ZRd-f-gqOuBgocr1ROV5iTNGJCg

https://us04web.zoom.us/j/73308742922?pwd=dXZ3NGJjZTkrSVR2Q3BONIRPZSszZz09

https://us02web.zoom.us/j/7122442460?pwd=FDHRB6mL6uU

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Dr. Y. P. Yadav Coordinator Dr. S.K. Jagdale HOD Dr. P. D. Nemade Principal