



ATHARVA EDUCATIONAL TRUST'S ATHARVA COLLEGE OF ENGINEERING

(Approved by AICTE, Recognized by Government of Maharashtra
& Affiliated to University of Mumbai - Estd. 1999 - 2000)

Department of Electronics & Telecommunication

Report on

Two day Workshop on "Skill Development Program for Personal Interview"

Dated : 12th-14th Feb 2018

Organised by : EXTC Department

Time : 12.00 am to 5.00 pm

Venue : 2nd Floor, R10, Atharva College of Engineering, Atharva Education complex, Malad Marve Road, Charkop Naka, Malad (W), Mumbai 400095

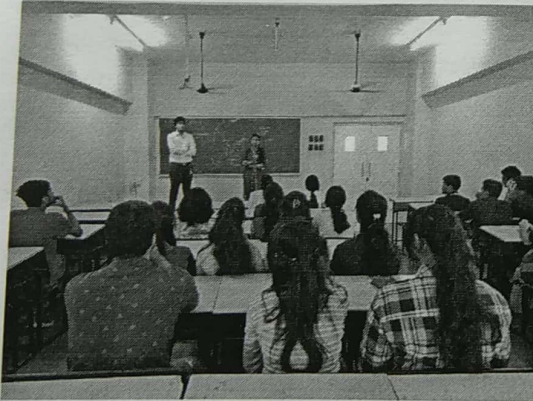
About the Seminar :

Placement training plays a major role in shaping up the career goals of students. It is the dream of every engineering student to get placed in a top organization visiting their campus for recruitment. Keeping this key aspect into consideration, it is realized that training is important for engineering students to enhance their employability skills and achieve good placement in various Industries.

Students were told about dressing etiquettes and behavior in companies

Mock interviews were also conducted by training cell

No. of participants: 60 students



Regards,

Workshop Committee
Prof. Mahalaxmi Palinje
Prof. Ritu Sharma

H.O.D (EXTC)
Prof. Jyoti Kolap

Address : Malad-Marve Road, Charkop Naka, Malad (W), Mumbai 400095, Maharashtra, India





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Report on

One day seminar on "3D Prototyping and printing"

Dated : 19th January 2018

Organised by : EXTC Department

Time : 10.00am to 5.00pm

Venue : 5th floor CC Lab and 4th floor ELEC Lab, phase 1 Atharva College of Engineering, Atharva Education complex, Malad-Marve Road, Charkop Naka, Malad (W), Mumbai 400095

About the Seminar :

This seminar was about creating and developing 3D prototype models for technical projects using a software platform. This method provides a method for 3D designing in a software environment, which facilitates easier learning and faster understanding. Fusion 360 was the software used, which provided a firsthand learning experience for the participants. Various 3D modelling basics were explored and explained in this session. BE students Shashank Parkar and Amit Padhy conducted the software and hardware sessions respectively. The participants were given an opportunity to design their own models using the basic techniques and then print them using the 3D printer.

No. of participants: 22 Students



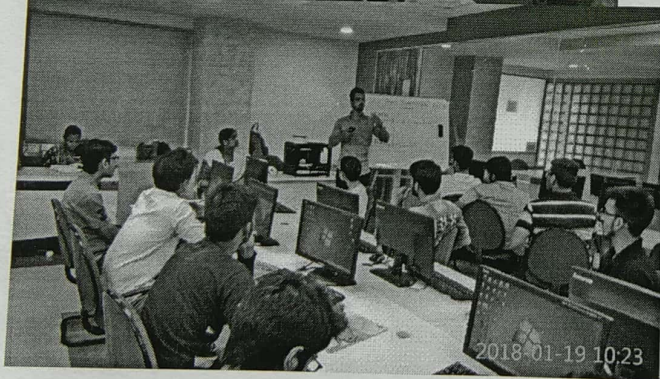
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