



Production Engg. Department: Academic Activity Report

D. Y. PATIL COLLEGE of ENGINEERING & TECHNOLOGY
Department of Production Engineering

Department Activity Report

Date	Activity Details
14-15 February 2020	Techvision
29 February 2020	Alumni Meet
27 February 2020	Industrial visit

Activity: Techvision 2020

Title of Activity: - A National Level Technical Event

Date: 14-15 February 2020

Organized by: Department of Production Engineering, D. Y. Patil College of Engineering & Technology, Kolhapur.

Time: 10.00am to 5.00 pm

Venue: C.R. No. 218 & MQC Lab

Production Engineering Department organized The National Level Technical Event on 14-15 February 2020. The Event started with the welcome speech by Prof. S.A. Jadhav. The function inaugurated by Motor Vehicle Inspector Mr. Subhashchandra Desai and the Head of Department Prof. Dr. S.R. Todkar.



Inauguration of Techvision 2020

The department organized two events under Techvision :

- 1) BRAIN GAME- Chess
- 2) HUNT IT-Treasure Hunt

For the event chess total 28 participants involved while 80 (20 Groups) students participated in treasure hunt event.



Techvision 2020 Event- Brain Game-Chess



Prize Distribution of Event – Chess



Prize Distribution of Event – Hunt It –Treasure Hunt

Activity: Alumni Meet 2020

Title of Activity: - Alumni Meet

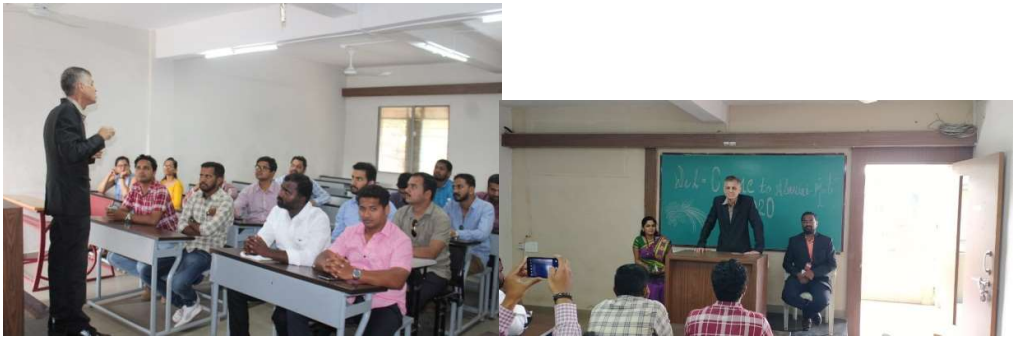
Date: 29 February 2020

Organized by: Department of Production Engineering, D. Y. Patil College of Engineering & Technology, Kolhapur.

Time: 10.00am to 5.00 pm

Venue: C.R. No. 218 & Dream world Water Park

Production Engineering Department organized The Alumni Meet on 29 February 2020. The Event started with the welcome speech by Prof. S.S. Warake. The function inaugurated by Dr. K.Y. Shiralkar and the Head of Department Prof. Dr. S.R. Todkar. Total 25 alumnis attended the Programme.



Dr. K.Y. Shiralkar Addressing Alumni's



Alumni's With Principal Dr. Kshama Kulhali and Staff

Activity: Industrial Visit

Date: 27/02/ 2020

Name of Industry Visited: JadhavTechnocraft Ltd.

Visit Place: Shirolimidc Kolhapur

An Industrial Visit on- Foundry Technology

Targeted Audience-SE Academic year: 2019-20

No. of Studentspresent-04

No. of Studentsabsent-01

No. of Beneficiaries- 04

Content of a Visit: To study and experience different processes in foundry such as pattern making , mold making, core making, sand conditioning, melting practices etc.

Outcome of a Visit:

Students have got the exposure to the various foundry processes in the industry such as pattern making , mold making, core making, sand conditioning, melting practices etc.

- They have seen the process of molding and pouring.
- They experienced how the cupola furnace is charged and fired.
- Students got chance to learn actual working of sand casting and related processes.
- Owner himself addressed the students about production planning and development.



Industrial Visit to JadhavTechnocraft Ltd