ENGINEERING FOR SOCIETY...

NOBLE GUIDANCE:

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Government Polytechnic, Ambad

Department of Computer Engineering

NEWSLETTER

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Online Workshop on Android Mobile

Application Development

In todays era, Android application development is one of the rising and growing trend. So it is very essential for computer students to be acquainted with Mobile Application development. So Association of Computer Engineering — ACE has organized a National level workshop on Android Mobile Application Development in association with Pantech elearning Hydrabad. The work-

shop was conducted on 19th May 2021 through online platform. The workshop was taken by the expertized resource persons from Pantech e learning Hydrabad. The workshop was free for all and total 154 students of the institute and near about 66 staff members from all over the India participated in this workshop. Partici-

pation certificate is given to all the participants. This workshop on Android Mobile App development enabled participants to understand Android, its basic concepts and how to design and develop the application using Android platform. The coordinator Prof. R. N. Jangle took efforts for the arrangement and successful completion of the workshop.

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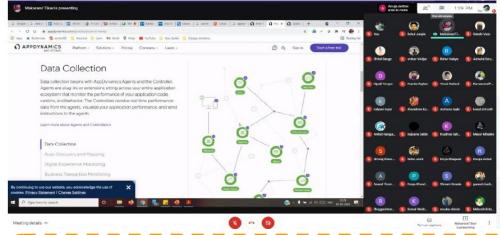
Virtual Industrial Visit

Industrial visit enhances understanding of technical aspects. In the view of COVID-19 pandemic situation for practical exposure online virtual industrial visit is conducted by the department. In this virtual industrial visit the students are exposed to the software company AtosSyntel. This visit is carried out using Google meet on 1st May 2021. In the starting students association member Ms. Sakshi Vyas and Ashutosh Shinde given wel-

come speech and introduction. Then Prof. Rahul Jangle invited Mr. Makrand Tikaras, Sr. Engineer Software from company to start the session on virtual industrial visit. Mr. Makrand given various information about company like introduction about the company, about management and services provided by company though videos.

The working of different software like Appdynamic, Splunk, AlertSite, AWS, Smartbear and Nagios is

explained. Also Prof. Roshan Belsare, Sr. Lecturer in Computer Engg. From Govt. Polytechnic, Khamgaon was invited as a guest Member for career guidance. So with this virtual industrialvisit to Atos|Syntel students got exposure to one of the good software development company. Total 90 students of third and second year benefitted from this visit. Prof. R. N. langle took efforts for arrangement and coordination of this industrial visit.



Student Development Activity

Confidence means trusting oneself, having complete faith in any task and letting go the fear of failure. Self-Confidence is the biggest secret of success. In todays era, it is very essential for the students to be self confident. So for boosting the self confidence of the students, Association of Computer Engineering—ACE has organized an online session on "Self confidence - The

secret of success" under Student Development Activity. In the view of COVID-19 pandemic situation, the session was conducted through Google Meet on 29th May, 2021. The session was delivered by Motivational Madhura madam from Inspireinn confidence academy, Nashik. She is a well known confidence coach and awarded for her work in

confidence building. In this session madam told students that people with a high level of self-confidence achieve their desired goals in life and attain success. She also gave five mantras to boost the self confidence. Total 75 students of second and third year benefited by this session. Prof. A. H. Jadhav took efforts for successful conduction of this activity.

Online Expert Lectures Conducted by Department

Industrial Experts speakers have become an important part of the educational experience for students. They expose students to real-world life experiences from the position of someone who has been there. Students get to see the insight and perspective of the guest speaker's particular field. So Department of Computer Engineering in association with ACE

(Association of Computer Engineering) has organized three expert lectures for knowledge enhancement of students. The first lecture was conducted on 8th May 2021 and the topic was "Web Automation with Python and Selenium tools". The second lecture was conducted on 8th May 2021 and the topic was "Digital transformation with Industrial IOT". The third lec-

ture was conducted on 22nd May 2021 and the topic was "Study of new business opportunities and Business survival with case studies". The students from second year and third year attended and benefitted from the expert lectures. The co-ordinator Prof. D. N. Bhoye, took efforts for the arrangement of expert lectures.

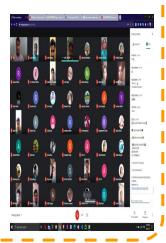
You cant change your future but you can change your habits and surely your habits will change your future - Dr. A P J Abdul Kalam

Feed Birds Save Birds

It is known fact that birds are important members of many ecosystems. They play a vital role in controlling pests, acting as pollinators, and maintaining island ecology. So to spread awareness among students about the importance of birds in our life and to take one step forward to save birds by feeding

them, an extra curricular event "Feed Birds Save Birds" was organized by the Department of Computer Engineering in association with ACE. The aim of this activity was to encourage students to be bird feeders at home with easily available resources. This activity was carried out on 10th April 2021. Out of

the total participants, the first prize given to Durgesh Vijay Patil from Government Polytechnic Jalgaon. Second prize given to Minakshi chunnilal sakhare from Government polytechnic, sakoli. Third prize given to Sagar santosh Dabhade. The activity was carried out under the guidance of Prof. A. V. Wankar.



Webinar on Mental and Health Issues

In order to help students in facing mental and health issues due to Covid – 19 pandemic situation, Department of Computer Engineering in association with ACE (Students Association) has organized a webinar on 29th May, 2021. The speaker of this webinar was Dr. Daksh Hardaswani. All the students of second and third year attended this webinar. Dr. Daksh Hardaswani shared the importance of good physical and mental health. He also shared some important ways to maintain the same. He interacted with the students

and discussed on their issues. The members of association took efforts for the organization of this webinar.







Technovation 2021

Co-curricular ties supplements the learning by stimulating creative thought, improving social and organizational skills, developing interests and talents. So for creative engagement of students, Department of Computer Engineering in association with ACE (Association of students) organized a State level event "TECHNOVATION" for online quiz competition, paper presentation and image making competition for diploma students of computer engineering, information technology and electronics engineering. The event was organized during 9th to 10th June, 2021. The topic for technical quiz competition was Programming in C. Total \419 students from all over

Maharashtra participated out of that three winners are chosen. First prize given to Ritesh Rathod from MIT Academy of Engineering Pune, second prize given to Pandarkar Abhijeet Chandrakant from Government Polytechnic, Ahmednagar and third prize given to Anantrao Baburao Gawale, from MIT Academy of Engineering Pune. The topics paper presentation were Introduction to Data Science and Machine Learning. There were total 25 participants from different polytechnic colleges in Maharashtra. In this event first prize given to Neha Varma from Government Polytechnic Vikramgad, second prize given to Piyush Mahesh from Government Polytechnic Gondia and third prize given to Krushna Mohan Deshmukh from Government Polytechnic, osmanabad. The topics for Image Making were Awareness of Vaccine of COVID-19 and Importance of Trees in Life. There were total 71 participants out of which first prize given to Swarupa Umesh Salunke from Government Polytechnic Awasari, second prize given to Yash Sandip Aher from Government polytechnic Awasari and third prize given to Sneha Balasaheb Chaudhari from Government polytechnic Awasari. The faculties of the department Porf. P. T. Zhunjare and Prof. D. N. Bhoye and all the members of Association of Computer Engineering took efforts for the arrangement and successful execution of the event.

Online Parents Meet

Department of Computer Engineering organized an online Parents Meeting on 25th August, 2021 through Google Meet. The Parents Meet is organized to interact with the parents and collect their valuable instructive response which helps in overall development of the department. Around 100 students & their parents attended the meeting. The meet started with a welcome note by Prof. A. V. Chechare and and then Prof. P. T. Zhunjare delivered an informative presentation about the

department. Different activities conducted in the department were shared with the parents, such as Expert lectures, Industrial visits, and different co-curricular and extra curricular activities. Then Prof. S. M. Bankar, I/c Head of the department expressed his views. After that the meeting was addressed by Dr. A. M. Jinturkar, Principal of the institute. He shared the importance of technical education and the key achievements of the institute. Then Parents interacted and expressed their

views regarding the conduction of academic and other activities conducted by the department. Some parents also gave their comments and suggestions for improvement. At last, the parents meet was concluded with vote of thanks by Prof. A. V. Chechare.



Online Speech Competition

On the occasion of the birth anniversary of Bharat Ratna Dr. Babasaheb Ambedkar, Department of Computer Engineering in association with ACE (Association of students) organized an online speech competition - "Bhim Janmotsav" on 14th April, 2021. The event conducted through Google meet. The

event got good response. There were total 21 participants. This competition was aimed to provide a platform for students to display and hone their communication and public speaking skills. In this event, Ashwini Dnyaneshwar Gulmar, student of Second Year Electrical Engineering took away the first prize.

The second prize given to Sohel Ajij Pathan, student of First Year Electrical Engineering and third prize given to Sadiya Anwar Shaikh, student of First Year Computer Engineering. Prof. A. V. Wankar, and the members of association took efforts for the successful execution of the event.

The true sign of intelligence is not knowledge, but imagination.—

Albert Einstein







Fresher's Welcome

The purpose of Fresher's Party is to welcome new students in a friendly atmosphere and to encourage their creative impulses to boost their confidence. It is the day where seniors and juniors finally bond and unite to celebrate being part of the college. So to welcome the first year students to the department, senior students organized a virtual fresher's party, Fresher's 2021. This event was organized on 16th May 2021 and conducted through Google meet. Event started with welcome of first year students by the third and second year students. After that an informative

video about the department is shown. Then a few words of wisdom are shared by the head of the department. Then new comers are given an opportunity to introduce themselves. Apart from this senior students have organized a series of fun filled games enjoyed by all the students. And in between the games there were some perfor-

mances by students. It is followed by experiences from couple of senior students and finally vote of thanks. The extra curricular activity coordinator, Prof. A. V. Wankar, and the members of association took efforts for the organization and successful execution of the event.







Vision

To provide excellent human resources in the field of computer engineering to meet contemporary needs of industry and society by imparting value based quality technical education.

Mission

- 1. To empower students by providing interactive learning environment in the field of computer science.
- To develop competent professional to analyze, design and implementation of problems in the field of computer technology.
- 3. To create confident and disciplined youth with entrepreneurial attitude, sense of duty and responsibility towards society.

Editorial Board

- Mr. G. U. Jadhav -Editor in chief
- Mrs. A. H. Jadhav Coordinator
- Yash Mhetre Final year student
- Mohini Ghare -Second year student

Tree Plantation

It is known fact that trees function as important agents in the prevention of soil erosion, maintain ecological balance, resource medicines, etc. Tree Plantation done by the students of computer engineering on the occasion of World Environment Day, 05th June, 2021. This tree plantation activity is carried out as one of the extra-curricular activity. The activity was carried out under the guidance of Prof. A. V. Wankar. Due to this Tree Plantation Activity awareness and sense of

responsibility towards nature and society is created among the students.



Students Corner

वेळ...

वेळ हि अशी अमूल्य संपत्ती आहे, ती आपल्याला जीवनात हसायला पण लावते आणि रडायला पण, माणसाने जीवनात वेळेचा चांगला व योग्य वापर केला पाहिजे. जे कुणी आपल्या जीवनात पुढे गेलेले आहेत, त्यांनी खरोखर आपल्या जीवनाचा ध्येय गाठलेला आहे. त्यामुळे वेळ आणि आलेली संधी कधी सोडली नाही पाहिजे. महेश अर्जुन सांग्ळे (CO2I)

असफलता...

मेरी औकात में तय करूँगा दुनिया नहीं , डरता नहीं इस दुनिया से अगर में हूँ सही | यह असफलता नहीं मेरे लिए पुष्प के गुच्छे है ,

हम पागल है पागल ही रहने दो क्योंकि पागल ही इतिहास रचते है |

प्रकाश गंगे (CO2I)

*** Congratulations ***

for being 1st and 2nd Toppers in Summer-2021 Exam

First year

Second year

Third year

- I) Shaikh Sadiya Anwar
 - 2) Garud Pallavi Nivrutti
- I) Raut Adinath Narayan
- 2) Kotambe Mahesh Ganesh
- I) Vyas Sakshi Vijay
- Shinde Ashutosh Ashok