

Farewell Function

Department of Information Technology organized Farewell function on 21st April 2017 for final year students of batch 2013-2017 at department seminar hall. Function began with a floral welcome of Dr. V. M. Deshmukh, HOD Information Technology, Prof. S. V. Dhopte and Prof. S. S. Kulkarni. HOD Dr. V. M. Deshmukh presided over the function. All faculty members were present in the hall.

It was time to appreciate and felicitate the achievement of final year students. All selected students in various companies were felicitated by HOD and guests on Dias with certificate of appreciation and flower. Class toppers in university examination were also felicitated with certificate and flower.



Some students from final year expressed their experiences, feelings and advancement in their life during these four years. It was very emotional movement to listen feeling of students towards department, faculties and their friends. Students appreciated and paid their gratitude toward faculty members and efforts taken by them for their overall development. They also realized about homely feeling and belongings towards department and college.



Placed student felicitated by HOD

It was excited movement for all students to listen from HOD at their farewell function. HOD Dr. V. M. Deshmukh advised the students to remember the school and colleges where they molded up their life, they have to be in touch with the parent institutes. She further added in her speech that in today's competitive world one has to have five qualities in life Competency, Confidence, Courage, Commitment and Consistency happening around is more important for everybody to come up in life. She gave best wishes for their future journey. Students created the nice movie to recall all their memories with college, teachers, friends

and department. While watching movie tears were rolled down to most of the students as they were missing these memorable moments. Ms. Mugdha Paturkar Third year students nicely hosted the function with her lovely anchoring. Final Year Class teachers Prof. Niketa Kadam & Prof. Umesh Nikam and all faculty members have taken efforts to make this function memorable event. Fare well function ended with group photographs and delicious refreshments.



Group Photo with Final year

Research Publication

1. **Abhishek Gulhane, Smeet Thakur, Rupesh Hushangabade, Nilesh Wadhe, "Issues in Data mining: An Ample Review"** published in *International Journal of Advance Research in Engineering, Science & Technology* E-ISSN: 2393-9877, P-ISSN: 2394-2444 Vol-4, Issue 3, March 2017.
2. **Niketa Kadam, "Discriminant Face Features Extraction, Analysis & its Application in Multipose Face Reorganization: A Survey** published in *International Journal of Advanced Innovative Technology in Engineering* Vol- 2, Issue 2, March 2017 ISSN 2455-6491.
3. **Nilesh S. Wadhe, "Enhancement of Face and No-Face Recognition in Biometrics Technology"** published in *International Journal of Science & Engineering Development Research*, ISSN No. 2455-2631, Volume 1 Issue 12 December 2016.
4. **Nilesh Wadhe, Abhishek Gulhane, Rupesh Hushangabade, "Exploration Guidelines for Internet of Things"**, published in *International Journal of Engineering Development and Research*, ISSN: 2321-9939, Volume 5 Issue 2 April 2017.
5. **P. V. Mamankar, Sonika A. Chorey, Saleha Saudagar, Gayatri Jagnade, "A study on Design and Implementation of Facial Recognition Application System"** published in *International Journal of Engineering Trends & Technology in Computer Science*. ISSN NO. 2278-6856, Volume 05, Issue 6, November –December 2016.
6. **Prof. R.R.Papalkar1 Prof. P.R.Nerkar2 Prof. N.M. Shivratriwar 3 Prof. S.N. Sarda4 Prof. A.S.Mahalle, "Protecting Smart Cities in India Using Blockchain Technology"** published in *International Journal of Advance Research in Engineering, Science & Technology*. e-ISSN: 2393-9877, p-ISSN: 2394-2444, Volume 4, Issue 4, April – 2017.



Department of Information Technology

NEWS LETTER

A Departmental
Newsletter

Issue:-III, Volume-VI, 2016-17

NAAC visit

The National Assessment and Accreditation Council (NAAC) peer team visited to our Institute from 3rd April to 5th April 2017. The institute gave a warm welcome to Chairman of peer team Dr. Shoroshimohan Dan, Pro Vice-Chancellor, the University of Burdwan, Burdwan, member Prof. Bipin V .Mehta, Associate Dean, School of Computer Studies (formerly AES Institute of Computer Studies), Ahmadabad University, Ahmadabad and Dr. Bhagaban Das Professor and Head Department of Business Management Fakir Mohan University Vyasa Vihar, Balasore, Odisha. The Visit started with warm welcoming of peer team by Principal, Deans, HODs and NAAC coordinators. The Principal Dr. N. W. Kale gave detailed presentation about Institute followed by presentation of IQAC Coordinator Dr. D. S. Ingole. Principal Sir emphasized on quality of teaching learning processes , higher order technical skills , qualified and experienced faculty members & their higher retention rate , inter-disciplinary approach taken for learning, research efforts through projects , well equipped infrastructure , admission & placement ratio and also focused on best practices, innovative strategies adopted for overall development of the institute. He also deliberated on strengths, weaknesses opportunities and challenges (SWOC) analysis of the institute.

The Peer team first visited to Department of Information Technology, Dr. V. M. Deshmukh Head, Dr. A. P. Bodkhe, Prof. S. V. Dhopte NAAC department coordinator and all faculty members welcomed peer team in department. Dr. V. M. Deshmukh (HOD Information Technology) gave detailed presentation about department. Madam focused on all key areas like teaching learning process, technical activities, guest lectures, student results and achievements, faculty publications etc.



Welcome of peer team in HOD office Department of Information Technology



Welcome to NAAC Peer Team



HOD Presentation to Peer Team

The Peer team visited and inspected all laboratories, class rooms, staff rooms, departmental library. During visit they interacted with faculty members and students. In project lab student team demonstrated their project based on various latest technologies. Peer team was delighted to see the nice presentation by students. They appreciated efforts taken by students and faculty members and encouraged the students.



Peer team discussion and observation during practical in Programming Lab



Peer team interaction with students in theory class

The encouraging words of the chairman of NAAC Peer Team Dr. Shoroshimohan Dan elevated the moral of all our faculty members present in exit meeting on 5th April 2017. The peer team appreciated the efforts taken by all faculty members for growth of the institute and the hospitality provided during those three days.



Visit to Department Library

Other members Prof. Bipin V .Mehta and Dr. Bhagaban Das also showed keen interest in visiting every department and facilities of the college, offering their recommendation and valuable suggestions. We are grateful for the peer team visit.



Interaction with Faculty Members of IT Department



Visit to Embedded System Lab



Demonstration of project by students to peer team

Guest Lecture

1. A Carrier Guidance Program

The IE(I) Student Chapter of Department of Information Technology has organized a guest lecture on the topic “A Carrier Guidance Program” on 30th Jan. 2017. Mr. Manish Bharadwaj was the guest to deliver a lecture. He has completed his B.E. (Mech.), M. Tech. (IIT Delhi), from Ex-AEE HEC Ltd. Ranchi.



Guest Lecture Delivered by Mr. Manish Bharadwaj

2. Introduction to IOT and its Application

The IE(I) Student Chapter of Department of Information Technology has organized a guest lecture on the topic “Introduction to IOT and its Application” on 08 Feb. 2017. Mr. Swanand Zade was the guest to deliver a lecture. He has completed his B.E. (Comp.), & currently working in Wipro Pvt. Ltd.

Workshop

The Department Of Information Technology Two Day Workshop on “Open Source Web Design” 27th January & 28th January 2017.

The term "open source" refers to something people can modify and share because its design is publicly accessible. The term originated in the context of software development to designate a specific approach to creating computer programs. Today, however, "open source" designates a broader set of values—what we call "the open source way." Open source projects, products, or initiatives embrace and celebrate principles of open exchange, collaborative participation, rapid prototyping, transparency, meritocracy, and community-oriented development.

The Workshop was inaugurated at the hands of Prof. S. V. Dhopte, Dept. of Information Technology, Dr. V. M. Dehmukh, Head, Dept. of Information Technology, Prof. S. S. Kulkarni, Dr. S. R. Gupta, Prof. P. P. Deshmukh, Dept. of Information Technology, and Mr. Manjeet Marodkar, Lionsoft Solutions, Amravati were present for the inauguration function.



Inauguration Function of the Workshop

There were sixty two students enrolled for the course from the third year section A and section B. Each student has been assigned with unique System Id and Name for example Mitra 1, Mitra 2 and so on to perform the program. The Certificates were given to all students participated in the workshop. The main objective of the program was to acquaint the participant with issues of “Open Source Web Design Tools”.



Hands on session on installation of packages and execution of Open Source Web Design Tools

Heartiest Congratulation!



VYSW'S
Prof. Ram Meghe Institute of Technology & Research,
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*For Being Accredited by NAAC "A" Grade with
CGPA 3.12*