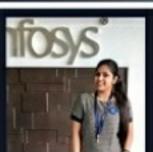
WORKSHOP & EXPERT

- Workshop on "Web Development" by Mr. # Joyjit Guha, Ardent Computech Pvt Ltd, Noida on 9th Nov, 2017With a 75% footfall, the lecture provided great insights.
- Expert lecture by T.I.M.E was organised to motivate students about the CAT benefits. 150 students participated.
- Workshop on "Python Programming" by Mr. Joyjit Guha, Ardent Computech Pvt Ltd, Noida on 10th Nov, 2017
- Expert Lecture on Python Language by Dr. Anirban Bhar, Associate Professor, Bennett University on 11 th August 2017
- Expert Lecture on Informatica by Mr. Mukesh Babu, Solution *Architect ETL Informatica HCL Technologies on 25 th August 2017.

UNDER THE SPOTLIGHT



* RADHIKA BHARDWAJ WAS SELECTED AS THE INFOSYS CAMPUS CHAMP.

ABHISHEK TIWARI PARTICIPATED IN CLOUD COMPUTING CON-DUCTED BY INFOSYS LIMITED AT UIET, PUNJAB UNIVERSI-TY, CHANDIGARH FROM 4-8 DE-CEMBER 2017 AND HAS BEEN AWARDED WITH A GRADE.

* PARTNER IN SUCCESS INFOYSIS CAMPUS CONNECT PROGRAM BRONZE CERTIFICATE - AATIF JAMSHED SILVERCERTIFICATE- MANISH KUMAR

Editorial team consists of Dr. S.K. Singh, Dr. Bhavna Malik Mr.Lucknesh Kumar, Apoorvi Dwivedi,Avikant Chahar Katyayni Rastogi, Anushka Singh, Arpit Jain.

Minifest

For the first time, Extreme club, the departmental club of CSE conducted a Minifest on October 11, 2017.

The theme being Halloween, the decor was absolutely fitting, complete with pumpkins and witches. Even a photobooth was set up with the Halloween theme. People were given the opportunity to click photographs in the funny yet spooky setting as its supposed to be



1-Durgesh kumar yadav

2-Arpit trivedi

3-Anurag

1-Abhikarsh 2-Akshay Singhal 3-Deeksha Gupta 4-Kartik Modi

INDUSTRIAL VISIT





FROM THE DESK

I feel immensely proud that our institution is committed to impart education and provide an

environment for a holistic development. I feel privildeged to be leading a talented group of students and faculty. With this new issue of the newsletter, we bring to you a glimpse of myraid of streams of activities being pursued.

DR. S.K. SINGH (PRESIDENT EXTREME) (HOD CSE)

Computer Science and Engineering department has stood above the rest in its approach to education

and in its pedagogies. The ways we teach and the ways our students learn is unique and creative. It has made its mark in academic, sports and cultural fields. Overall development of the individual is the goal of education and we all have to ensure that there is no stone left unturned to equip the students of today for the challenges of life.

Mr. Lucknesh Kumar (Vice President E-xtreme)

Vision

To be center of excellence in providing contemporary education and research in the field of computer science and engineering.

Mission

- ->To prepare students for successful careers and lifelong learning in computer science and engineering with strong professional ethics and behaviour.
- ->To ensure effective teaching and learning process and quality research.
- ->To encourage innovations, product design and new technologies.

PLACEMENT RECORDS

Placements till date of students Aastha Baranwal, Abhimanyu Sharma, Anmol Pandey, Daniyl Ahmed, Gunjan Gaur WIPRO Shristi Chaudhary, Shubham Pathak Khyati Agarwal, Tarun Ahuja, Anku Gupta, Anmol Pandey, Anoop Kumar, Arpita Jain,
Avishi Kansal, Daniyal Ahmed, Gunjan Gaur , Harshit Mishra, Ishita Gupta, Khyati Agarwal, Mansi Kasera, Pragya Jaiswal, Prakhar Tripathi, Pratha Purwar, Puru Kapoor, Rachit Mathur, Rahul Srivastava, Rishabh NEWGEN Singh, Shristi Chaudhary, Shubham Pathak, Shubham Poswal, Tarun Ahuja

Abhineet Gupta, Aman Kalyan, Amrita Bhattacharya, Mansi Kasera Puru Kapoor, Soumya Baranwal

WIPRO

Kushagra Singh Rawat and Hari Shankar Aggarwal, were two students with highest packages of 9Lacs

- Devendra Kumar, "Analytical approach of design LIFE BAND for human", IJDCT: International Journal of distributed computing and technology, published on Dec 2017. eISSN: 2455-7307.
- Abhishek Tiwari, "Design and analysis of intrusion detection system via neural network, SVM and neurofuzzy", International Conference on Emerging
 Technologies in Data Mining and Information
 Security (IEMIS-2018) proceeding at
 Springer AISC (Advances in Intelligent Systems and
 Computing) Series,
 indexed by SCOPUS, Springerlink, ISSN: ISSN: 2194-5357.
- Faculty Development Program on "Internet of Things" sponsored by AKTU, Lucknow held on 25th -29th September 2017.



INTERBRANCH 2017 INFOSS SPORTS COMPETITION

Interbranch Sports Competition 2017 was organised amidst great mirth, verve and camaraderie. Athletes from all the branches participate din various sporting events



Gold Medal in Kumitee(boys) Sumit Chhonkar Bamakant Kar Abhishek Rai

Gold Medal Kumitee (girls) Shreya Shatakshi

Silver Medal in Kata (boys) Sumit Bamakant Kar

Silver Medal in Chess Abhishek Rai, Akash, Shivam Saurabh

Silver Medal in Shotput

Silver Medal in Badminton (girls) Anam khan Akansha Singh Jhanvi

Bronze Medal in 400m relay race Arpit jain Abhishek Rai Anupam Gupta Vivek Pandey

