

October, 2017 Issue 6

CONTENTS

- From the Professor's Desk
- From the Editors' Desk
- Students' Corner
 - -Classwise Results
 - -Achievements
 - -Scholarships
 - -Internships
 - -Placements
- Teachers' Corner
 - -Workshops
 - -Publications
- Alumni Voice
- The Editorial Team

From the Professor's Desk

Enhancing the quality of education is the prime task in our department. It helps us to build society of our dreams. With demography of young in age and in sprit, we, the staff, always ensure the quality education which is rich in values and modern in content. The mirrored reflection was showcased by our students this semester through their brilliant performance in academics and extracurricular activities in equal proportions. Their over-the-edge win in Praxis shows the perfect mix of all ingredients to be successful.Lets continue with the same zest and high spirits to deliver something extra that makes ordinary as extraordinary.



Thanks and Regards, Asha Bharambe

From the Editors' Desk

Dear Readers, Greetings!!

It gives us great pleasure to present to you yet another issue of "ITYUKTA". We thank all the members profusely who have conveyed and expressed their best wishes for the issue. This issue comprises of a wide range of topics - on one hand we give you a glimpse of teachers activities and on the other end of the spectrum, we have attempted to cover students achievements. Hope you find this issue engaging and informative.

"Leaders don't create followers. They create more leaders."

-Tom Peters

Highlights of the Department

- Students of Information Technology won second and third positions in LBS Project.
- Vishal Israni from third year and Rahul Shetty from final year were felicitated by Shreshtha Award .

STUDENTS' CORNER

Internships

- Inderjeet Saluja, Nisha Khubchandani and Manisha Udasi from third year interned at Bharat Petroleum Limited.
- Harsh Jain and Vishal Israni from third year interned for the role of Social Media Strategist at Aduera.
- Suraj Bhatt, Harsh Achara, Yash Hemnani and Mayank Agrawal from third year interned for the role of Java Developer at Applabs.
- Varun Rathi from third year interned at Codebreak as back end developer.
- Sanyam Bharani from third year interned as a Web Developer at **Upwards**.
- Heena Dawani, Simaran Bhojwani, Riya Kariya, Kaushal Bhogale, Adheesh Juvekar, Asutosh Padhi, Suraj Pawar, Abid Inamdar, Mishall Swain, Murlidhar Sharma, Bhavika Shahani, Dipshi Shetty, Isha Shetty, Vishal Ishrani and Om Uparkar from third year interned at VRC.
- Shaunak Baradkar from third year interned at Hindustan Aeronautics Limited.
- Milan Hazra from second year interned as an intern for content writing and social media advertisement at Aduera and also did an internship from Internshala at askarvi.com.
- Abhishek Kaudare from second year interned as Campus Manager at Aduera.
- Gaurav Sahu from second year interned as a content developer at Aduera.

Achievements

- Jalaj Limaye, Parth Kothari and Ruchika
 Motwani from second year achieved 2nd rank in E-CELL BIZCAFE.
- Ujala Jha and Ruchika Motwani from second year won a consolation prize at AWAKENING THE SCIENTIST.
- Riya Agrawal From second year won the astthetics award at ILLUSION 2017.
- Aarzu Shaha, Ashraf Husaain, Nihar Karle, Vaibhav Gaikawad from third year secured Third Prize in LBS (Looking beyond syllabus) project.
- **Deeksha Shetty** from second year won the Finest Personality award in **Utsav 17**.
- Raj Ramchandani,Sumeet Sapla,Pawan Tilwani from final year achieved 17th rank at Transform Maharashtra Event for their proposal on development of society to the Government.

Scholarships

"Suman Tulsiani Scholarship" for the needy and underprivileged student was awarded to Praveen Dangwani, Vidhrani Seema Prakashlal, Hema Haresh Lulla, Yogesh Lulla, Harsh Singh, Karan Hotwani, Dhiraj Aswani, Nisha Naraindas Khubchandani, Riya Karia, Rekha Ghanshyam Gupta, Aishwarya Vivek Bhavsar, Krima Nikesh Shah, Vipul Kithani.

PLACEMENTS







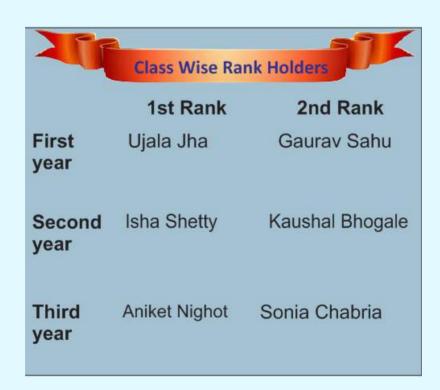












TEACHERS' CORNER

WORKSHOPS

- Dr.(Mrs.) Shalu Chopra, Mrs. Smita Jangale, Mrs. Charusheela Nehete, Mrs. Vidya Pujari, Mrs. Jayashree Hajgude, Mrs. Vinita Mishra, Mr. Amit Singh, Mrs. Pooja Shetty, Mr. Sandeep Utala and Mrs. Sukanya Roychowdhury attended a week long STTP on "Role of Mathematics and Statistics in Engineering Field" which was organized by Dr.(Mrs.) Shanta Sondur.
- Mrs. Vinita Mishra organised a workshop on the Internet of Things using Arduino for MCA,
 CMPN and IT.
- Mrs. Pooja Shetty coordinated the workshop on "Secure Software Development" on 27 July 2017 and 9 September 2017.
- Mr. Nilesh Mali and Mr. Amit Singh attended a workshop on "Latest trends in Application Development and Hosting".
- Mr. Amit Singh conducted Summer Internship from 14th June to 16th July from Students of

PUBLICATIONS

- An IEEE international conference on computing, communication and Automation on the subject of Collaborative trust based model for peer to peer system (ISBN:978-1-5090-1662-2). was attended by Dr.(Mrs.) Shalu Chopra
- A paper on Survey on Anonymization Technique for privacy preserving Data Mining(PPDM) was published by Dr.(Mrs.) Shalu Chopra in the International Journal of Innovative Research in Computer and Communication Engineering (ISSN(online):2320-9801, Vol.4, Issue-11 Nov 2016).
- A paper on Survey on Shadow Detection of Static Images by Innovative Thresholding Approach
 was published by Mr. Manoj Sabnis in the International Journal of Computer Applications (ISBN:9781-5090-1285-5 IEEE CATALOGUE No.:CFP16F70-ART VOL. 150 No. 4,sept 2016).
- A paper on Cloud Based Information Security and Privacy and also on Information Security and Privacy in Health Care was published by Mrs. Smita Jangale (ISBN:973-93-80894-40-3 VOL. 150 No. 4,sept 2016) in the International Journal of Computer Applications in IJA-ERA (ISSN:2454-2377 VOL-2,ISSUE-9 JAN 2017).
- A paper on **Heart Disease Prediction System Using ANN and Naive Bayes** was published by **Mrs. Asha Bharambe** (ISSN:1321-0613, JUNE 2016) in the IJSRD, VOL.4, ISSUE 3.
- A paper on **Text Based Emotion Detection Techniques** was published by **Mrs. Asha Bharambe** (ISSN (Online) 2394-2320) in the IJERCSE Vol4, Issue 5, May 2017.

TEACHERS' CORNER

- A paper on Hand Gesture recognition for Auditory Impaired and Smart choice content based clothing recommendation system in the International journal of Advanced Research was published by Mrs. Asma Parveen in computer engineering and technology(UGC APPROVED). She has also attended a conference on Pileup Rejection using Estimation Technique for High Resolution Nuclear Pulse Spectroscopy held by the IEEE International Conference on Intelligent Computing, Instrumentation and Control Technologies 2017(ICICICT 2017).
- A paper on Checkpoint An Online Descriptive Answers Grading Tool(ISSN No. 0976-5697(Volume 8, No. 3, March April 2017)) was published by Mrs. Charusheela Nehete in the International journal of Advanced Research in computer Science(UGC APPROVED).
- A paper on Real Time Tracking System(ISSN:2278-1323) was published Mrs. Vidya Pujari published in the International journal of Advanced Research in computer engineering and technology.
- A paper on "CareerChase-Career Guidance System using CBR and Rule Based"in the International Journal of Engineering Science and Computing, Volume was published by Mrs. Jayshree Hajgude .A paper on Teachers ASSISTANT-Automatic Question Paper generator(ISSN:2229-5518) was also published by in the International journal of scientific and engineering approach.
- A paper on Lost phone Tracking system (ISSN:2278-1323(Volume 6, Issue 4, April 2017)) and CHILLAR APPLICATION(ISSN:2278-1323(Volume 6, Issue 4, April 2017)) was published Mrs. Vinita Mishra in the International journal of Advanced Research in computer engineering and technology.
- A paper on Internet of Things Security Threats(ISSN:2278-1323 Vol.6, issue3 March 2017) was published Mrs. Roopkala Ravindran in the International Journal of Advanced Research in computer engineering and Technology.
- IJARCET accepted Mrs. Pooja Shetty's College Chatbot.

ALUMNI VOICE

Our department has always been known as the "coolest" Being a keen

one in VESIT. The four years I spent her will always be one of the highs of my life. The journey of becoming an engineer was more beautiful than the destination itself, all thanks to our department. Everyone who has been a part of our department- our professors, assistants, sub-staff and students- were like a family. The department has provided us with quality education and extended immense support and guidance to



all of us in all these years. Being a part of this department I can look back and see VESIT as an amazing helped me start my career with a high by getting placed at MAQ Software. Engineers with a first class are common. but first class engineers are rare, and the engineers here belong to the later squad. This journey will definitely be sports fests, or simply by participating. I have one of the best ones I will ever have.

Neekita Salvankar MAQ Software. 2016-17 passout

observer, from my 4 years of experience in VESIT, one thing I can say with surety is that the I.T branch has always managed the be the coolest, be it our seniors, juniors or our professors.



Now that I have

worked in an IT company for more than 2 years, opportunity to grow tremendously as an individual by taking up responsibilities such as managing a class, a tech society, cultural fests, also realized that it is equally important to keep in touch with what goes on outside the college. in the IT industry.

Seek guidance. Keep learning.

Regards,

Aakash Ranglani L&TInfotech 2014-15 passout

