



इत्युक्ता

March, 2016

Issue 3

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From the Deputy HOD's Desk



In keeping with the belief that excellence is a journey and not a destination, this term too was trod with innovation and confidence. The department has shown tremendous growth in all areas and many students have garnered accolades in both academics and co-curricular activities.

The staff and students work hard to sustain excellence in teaching, learning and research. I appreciate the constant, continuous and cooperative efforts of the staff and students in evolving consistently for making a change in society through innovative efforts.

Regards,
Smita Jangale

Deputy Head of Department

From the Editors' Desk

It gives us great pleasure to bring you the 3rd issue of इत्युक्ता, our department newsletter. The name and fame of an institute depends on the caliber and achievements of the students and teachers. This newsletter is a platform to exhibit the achievements of students and contributions of teachers of IT department. This semester has been very eventful.

We would like to congratulate all the achievers. We would like to convey our heartiest gratitude to the department for giving support and encouragement. We truly hope to pen many more success stories in the future.

Wish you all the best!

Highlights of the Department

- Manish Bharti of Final Year has won the V.E.S. Shreshtha certificate award.
- Dr.(Mrs.) M. Vijayalakshmi has co-authored a book on 'Big Data Analytics' published by Wiley.
- Dr.(Mrs.) Shalu Chopra is the author of Chapter 1 in the book titled, 'Technological Solutions for Sustainable Business Practice in Asia' published by IGI Global in May 2015. DOI: 10.4018/978 1- 4666 - 8462-1.
- Mr. Parth Chandarana has installed and setup Cloud in the department.
- The NBA team visited the department on 18th and 19th March 2016. NBA does a periodic evaluation of the technical institutions and programs based on norms and standards recommended by AICTE.

STUDENTS' CORNER

WINTERSCHOOL ACTIVITIES

Second Year

- Revisiting data structures by Mrs. Roopkala Ravindran
- Getting started with Web Applications by Mr. Parth Chandrana
- Introduction to LINUX commands by Mrs. Vidya Pujari

Third Year

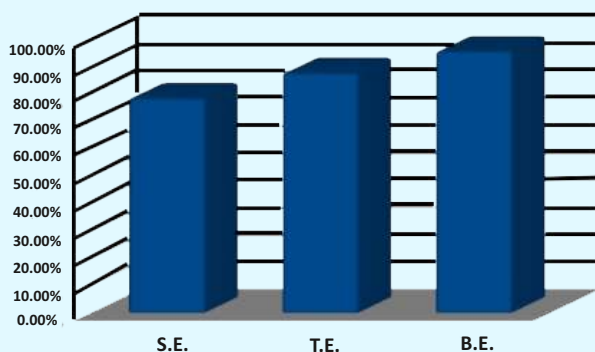
- How to program effectively by Mr. Amit Singh
- Applications of Business Intelligence by Mrs. Asha Bharambe

Final Year

- Introduction to MATLAB by Mrs. Asma Parveen
- Discussion on Software Testing Myths By Dr.(Mrs). Shalu Chopra
- Study of Winrunner Tool by Dr.(Mrs.) Shalu Chopra
- Basic discussion on information storage and concepts of virtualization on single PC without VM by Mr. Manoj Sabnis.
- Study of GPSS Software by Mrs. Charusheela Nehete

RESULTS

- Pooja Singh of Second Year and Rupesh Chavan of third year secured a GPA of 10 pointer.
- The University rank holders from the pass out students, (2014-2015) are Anagha Kelkar (4th rank), Darpan Lalwani(19th rank) and Gayatri Yeole(40th rank).



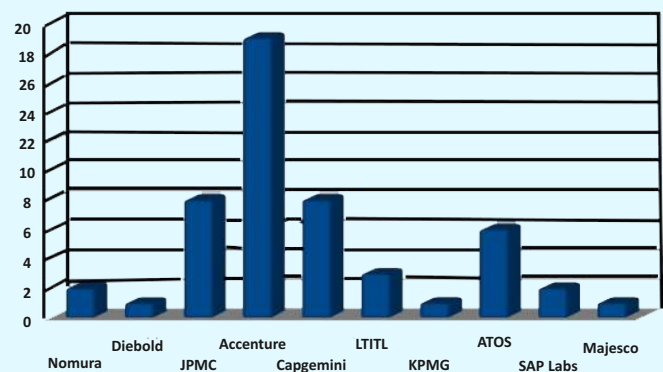
Class Wise Rank Holders

	1st Rank	2nd Rank
2nd Year	Pooja Singh	Rajeev Yadav Rahul Shetty
3rd Year	Rupesh Chavan	Grishma Bhatt
4th Year	Shubham Barhate	Omkar Patil

ACHIEVEMENTS

- Manish Bharthi of Final Year won the V.E.S. Shreshtha certificate award.
- Ankit Jethwani won the first place in a competition conducted by VSP for a TPP in Google Glass.
- Shubham Ghosalkar and Siddhant Mhadnale of Second Year have launched their website, www.studyleague.com which aims at providing study materials at reasonable costs.
- Nikita Kandalkar, Grishma Bhatt and Dinesh Rajpal of Third Year have presented various national level TPPs on Bionic eyes and Augmented & Virtual Reality.
- Students have also published a paper in International Journal for Computer Applications.
- Students from the Final Year have scored exceptionally well in their GRE exams. Here are some of the scores:
 - Shubham Barhate- 324/340
 - Omkar Patil- 327/340
 - Shraddha Subhedar- 320/340
- Varsha Lokwane and Saisaketh Ramireddy won the 1st and 3rd place respectively for the JPMC Code for good contest.
- Many students from the department received scholarships like Ratan Tata Scholarship, Suman Tulsiani Scholarship, etc.
- Tejas Dond, Vineet Hariharan, Sujay Ramesh, Shyam Singh, Rachit Kulkarni from Third Year have launched a YouTube channel, Breaking Code, which teaches students to solve and tackle coding problems.
- To promote coding throughout VESIT, along with the guidance of Mr. Amit Singh, Breaking Code Team have also organized the "Code Kshetra" event.

PLACEMENTS



TEACHERS' CORNER

ACHIEVEMENTS

- The following teachers have received the Letter of Appreciation

Mrs. Charusheela Nehet
Mrs. Rookkala Ravindran
Mrs. Jayashree Hajgude
Mrs. Pooja Shetty

- Storage Cloud has been setup for staff and students by Mr. Parth Chandarana along with the students, using Pent OS 7 and ownCloud Software package on DELL Server, 16 GB HDD.
- Dr.(Mrs.) M. Vijayalakshmi has authored a book on Big Data Analytics published by Wiley.
- Dr.(Mrs.) Shalu Chopra is the author of Chapter 1 in the book titled, "Technological Solutions for Sustainable Business Practice in Asia" published by IGI Global, in May 2015. DOI: 10.4018/978 1- 4666 - 8462-1.



COURSES ATTENDED

- Mapleton Technology on behalf of IBM conducted training for IBM Rational SEED for Cognos BI Program on the 10th, 11th and 31st of July and 1st August 2015.
- An ISTE approved STTP, Faculty development program on BigData Analytics was conducted by VESIT with speakers from the Industry and other institutes, from 4th January to 9th January 2016.

PUBLICATIONS

- Dr. (Mrs.) Shanta Sondur, "Design of Closed loop control for Disturbance Rejection in Oscillatory system based on PICS and Magnitude Optimum", published in IEEE International Conference on Trends in Automation, Communication and Computing Technologies, December 2015, ISSN: 2320-980
- Mrs.Smita Jangale, "A review on enhanced technique for detection of malicious web crawler", published in International Journal of Advanced Engineering Research and Applications, Volume 3, Issue 10, October 2015, ISSN: 2320-9801.
- Mrs. Smita Jangale, "Hybrid techniques for data privacy preserving", published in International Journal of Advanced Engineering Research and Applications, Volume 1, Issue 5, September 2015, ISSN: 2454-2377.
- Mrs. Vinita Mishra, "Generalized-slicing a new technique to protect identity disclosure in Slicing", published in International Journal of Advanced Engineering Research and Applications, Volume 4, Issue 8, August 2015, ISSN: 2319-4847.
- Mrs. Vinita Mishra, "Hybrid techniques for data privacy preserving", published in International Journal of Advanced Engineering Research and Applications, Volume 1, Issue 5, September 2015, ISSN: 2454-2377.
- Mrs. Charusheela Nehete, "An overview and method for topic extraction and sentimental analysis of chats", published in The International Journal of Innovative Research in Computer and Communication Engineering, October 2015, ISSN: 2320-9798.
- Mrs. Asha Bharambe, "Aspect Based Opinion Mining and Ranking: Survey", published in International Journal of Current Engineering and Technology, Volume 5, No.6, December 2015, E-ISSN: 2277-4106.

ALUMNI VOICE

Aakash Mishra (2015 pass out)

“VESIT- One of the finest and reputed college under Mumbai University in terms of Faculty, Academic Structure, Placements, Extracurricular activities. I have had a great experience being one of the students (now alumni) of this college, leading to a complete personality change (that would be needed in corporate world). Very supportive and encouraging staff (experienced specially during placements). This college will give you a lot of opportunities to progress and do well for yourself but it ultimately depends on you, how you grab that opportunity and make the most of that. Proud to be a VESITian.”



Gaurav Punjabi (2015 pass out)

“VESIT -the college always known for discipline. The faculty members and teachers in VESIT always encourage students to take research, study and projects that are beyond the syllabus so as to inculcate a feeling of love for the subject. They are more than willing to share their knowledge and experience to help students achieve success. With CSI, ISTE, IEEE ,E-cell and college becoming business incubator, the students will be able to achieve learning opportunities that will drive positive change in their lives. Arise Awake and Stop not till goal is achieved!”



Entrepreneurship

Name of Student/s	Name of the Venture	Services Provided
Shubham Ghosalkar (D10) and Siddesh Mhadnale (D10)	www.studyleague.com	The website aims at being a student centric organisation. Their objective is to be the best in learning across different educational curriculum and help the student community by offering a plethora of services.
Hitesh Ahuja (D15)	www.staticcodes.com	The website caters to providing web based solutions and other software projects too.

The Editorial Team

Mrs. Vinita Mishra

Mrs. Pooja Shetty

Mr. Saisaketh Ramireddy (D20)

Ms. Rhea Makhija (D15)

Ms. Neekita Salvankar (D15)