Research Publications

3) Amol Dhume, Rajesh Prasad, Avinash Bagal, Parag Kulkarni, CAMERA, Context Aware MultiPath Routing Algorithm in Internet of Things”, International Conference on Innovative Engineering and Technologies, May 05-06 To May 06, 2016, Pages 87-89, ISSN 0950-7051

HOD’s Message

Congratulations to Newsletter Committee Members for their efforts in bringing out this News letter in newsletter plays an instrumental role in providing greater exposure to the achievements accomplished by the students and the faculty.

Principal’s Message

A thought that has been enduring in mind when it becomes real, is truly an interesting and exciting experience. This news letter was one such cherished work that had its roots in the persuasion. It would be a snapshot of the various activities and advancements for all associated with NBNSOE. Proper communication plays a vital role in institution’s development. This news letter will serve to reinforce and allow increased awareness, improved interaction and integration among all of us. Usually we fail to appreciate the good deeds of many people and activities that happen around us as we are engaged in irrelevant tasks and assumptions. It could all change if we just pause to think of what is our contribution to the society, how which we have been gifted with this blessed life. The progress of the society is mainly depends on many people who are working behind the scenes, overtime round the clock planning things to the smallest. This news letter will be a medium to provide proper acknowledgement and respect all of these efforts and its results. This newsletter is intended to be published twice in a year. This is only a small step towards a long journey. To achieve progress and to meet objectives we have to cross numerous hurdles along the way. Happy Reading!

Dr. Rajesh S Prasad
Principal
Activities held at different departments in NBNSSOE & NBNSSOCS are presented here

Electronics and Telecommunication Engineering
1) Expert Lecture on Industrial Automation by Mr. Sachin N. Kadam on 04/07/2016
2) Expert Lecture on Introduction to PIC Architecture by Mr. Prashant Shirparkar, Logic Power, Pune on 13/07/2016
3) Expert Lecture on Japanese Language

Mechanical Engineering
1) Expert lecture on Ansys by Shrirang Ghadyalji on 05th July 2016
2) Paper Publishing in Repeated journal by Dr. C. S. Pathak of NBNSSOE, Pune
3) Expert lecture on PLC SCADA by Sachin Kadam on 12th July 2016
4) Barclay’s Training Program on Personality Development By Neerja Algi on 13th & 14th July 2016
5) Expert Lecture on Application of Robotics in Automobile Industry by Tejas Sonawane on 29th June 2016
6) Introduction to Ansys by Mr. Vikram Boralkar of Winspire Technologies Pune on 26th & 29th July 2016
7) Expert lecture on Work Alignment Program by Mr. Kamal Singh on 15th July 2016

Electrical Engineering
1) Seminar on Carrier opportunities in PLC and SCADA on 07/07/2016
2) Seminar on Aero modeling and Application of Arduino software in the field of automation by Mr. Sandip Bajure on 14/07/2016
3) Yoga Day Function on 12/06/2016
4) Expert lecture on Big Data & Ecosystem

Computer Engineering
1) Guest Lecture on “Guidance of CAT examination” on 19th July 2016.
2) Guest Lecture on “Industry Coding Standard”, 10th August 2016
3) Guest Lecture on “Internet of Things”, dated 05th August 2016
4) Guest Lecture on “Celebrity Management”, dated 14th September 2016

FDP on Internet of Things using IBM Bluemix

Information Technology
1) Expert lecture on Big Data & Ecosystem by Mr. Kiran Bhakre on 19/07/2016
2) Organ Donation Seminar
3) Poster Presentation on the occasion 70 Independence day

MCA
1) Workshop on “MVC Architecture for Spring Application development” on 9th July 2016
3) “FDP on Internet of Things using IBM Bluemix (Cloud Platform)” by Mr. Armol Kulikarni, Senior Architect, IOT, Persistent Systems Pvt. Ltd, Pune. Dated 09th Dec 2016

STTP/Workshop/Conferences

Congratulations…
A.Y.2015-16

Student Achievement

Academic Achievements (A.Y.2015-16)

- BE Information Technology Student Milan Shah Ranked 8th in SPPune University.

Extracurricular Achievements

Won 1st Prize in Poster Presentation held on 19th August 2016

Book Published by Faculties

- Mrs. P. P. Jorvekar and Mrs. S. N. Bhosale
  2. Published Book in Niral Prakashan on Subject “Problem Solving and Object Oriented Programming” for SE Information Technology Students in July 2016. ISBN No:978-93-86084-26

- Mr. A. V. Dhumane and Mr. A. B. Bagul

Faculty Member Registered for Ph.D.

Congratulations….

bebinfoinfoInfoTech

- Mrs. P. P. Jorvekar
- Mrs. S. N. Bhosale

- Mr. A. V. Dhumane & Mr. A. B. Bagul

- Mr. A. V. Dhumane
- Mr. A. B. Bagul

- Mrs. P. P. Jorvekar
- Mrs. S. N. Bhosale