

LSSBM'S Padmashri Dr. V. B. Kolte College of Engineering, Malkapur



NEWSLETTER

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING Vision and Mission of Institute

Vision

- ✦ To be an Organization providing quality Education to the masses to bring about a social change in the region by establishing & nurturing the technical, and allied institutions to become centre of excellence.

Mission

- ✦ To nurture and maintain quality environment for academic excellence, research and development of entrepreneurship, through dedicated staff and transparent management for bringing about a social change, through affordable education.
- ✦ To impart holistic training to all the students so that they develop right kind of attitude, knowledge & skills which will help them to serve the nation in a better way.
- ✦ To imbibe in the students, basic human values in order to help them, develop individually.
- ✦ To provide education at reasonable expenditure, especially for middle class population.
- ✦ To provide up-to-date and trained professionals to industry who will serve as a entrepreneurs and will lead their companies successfully.





LSSBM'S
Padmashri Dr. V. B. Kolte College of
Engineering, Malkapur
Computer Science and Engineering Department
Newsletter

June 2018– May 2019

Volume 1

VISION

Become a regional leader in providing high quality education in area of computer Science and Engineering

MISSION

To develop human resource with sound knowledge, theory and practical in the discipline of computer Science and Engineering and the ability to apply the knowledge to the benefit of the society.

About Department



Mr. Anand Arvind Maha
Head of Department
Computer Science and Engineering

Department of computer science & Engineering is growing department with the undying efforts of teaching & Technical staff members. The department was established in the year 2012. We are focusing on imparting the core science underlying the computing aspects. So that student copes easily with today's modern technologies. We also try to bridge the theory – practical gap by applying continuous efforts in teaching & learning. The methods of imparting education to students make them self-capable for career in IT industry, Research & entrepreneurship.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO's)

- ☛ PEO 1. Provide socially responsible, environment friendly solutions to Computer engineering related broad-based problems adapting professional ethics.
- ☛ PEO 2. Adapt state-of-the-art Computer engineering broad-based technologies to work in multi-disciplinary work environments.
- ☛ PEO 3. Solve broad-based problems individually and as a team member communicating effectively in the world of work.

PROGRAMME OUTCOMES (PO's)

- ✿ PO 1. **Basic knowledge:** Apply knowledge of basic mathematics, sciences and basic engineering to solve the broad-based Computer engineering problem.
- ✿ PO 2. **Discipline knowledge:** Apply Computer engineering discipline - specific knowledge to solve core computer engineering related problems.
- ✿ PO 3. **Experiments and practice:** Plan to perform experiments and practices to use the results to solve broad-based Computer engineering problems.
- ✿ PO 4. **Engineering tools:** Apply relevant Computer technologies and tools with an understanding of the limitations.
- ✿ PO 5. **The engineer and society:** Assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to practice in field of Computer engineering.
- ✿ PO 6. **Environment and sustainability:** Apply Computer engineering solutions also for sustainable development practices in societal and environmental contexts and demonstrate the knowledge and need for sustainable development.
- ✿ PO 7. **Ethics:** Apply ethical principles for commitment to professional ethics, responsibilities and norms of the practice also in the field of Computer engineering.
- ✿ PO 8. **Individual and team work:** Function effectively as a leader and team member in diverse/ multidisciplinary teams.
- ✿ PO 9. **Communication:** Communicate effectively in oral and written form.
- ✿ PO 10. **Life-long learning:** Engage in independent and life-long learning activities in the context of technological changes in the Computer engineering field and allied industry.

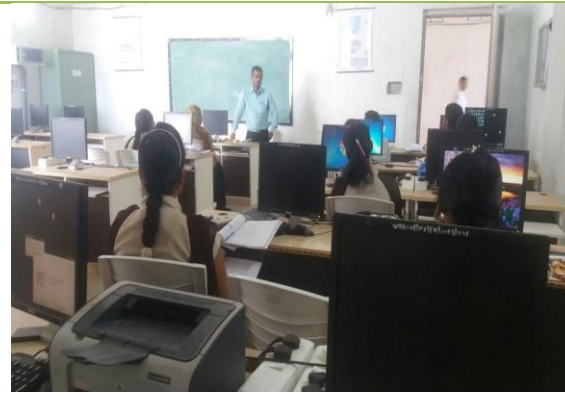
Guest and Personality Development Lectures

Mrs. Shobhati Metange
Buldhana Zilla Samnvayak, Gayatri Parivar
Buldhana “**Personality Development on Importance of Yoga**” on 31/01/2019



Mr. Rahul Jaybhaye
IOT Developer, Micro Spectra Soft
Technologies Pvt. Ltd., Khamgaon.
“**Expert on Lecture on Internet of Things**” on Thursday 28/02/2019

Mr. H. S. DESHPANDE, HOD, Rambhau Lingade Polytechnic Buldhana, delivering guest lecture on **“Career Trends in computer IT Field”** for Final and Second



Dr. A. K. Gupta, Sharda Group Of institution Agra delivering guest lecture on **“Personality Development”** on 8th November 2017.

Industry Expert Lectures

Ms. NutanRathi, Software Cunsultant,G. K. Soft Tech Solution Pune delivering industry **“Expert on Lecture on Working of Web Server”** on Tuesday 04/10/2018.



Mr. Dipak Patil
Manager, Libity Infotech.,
Jalgaon.
“Expert on Lecture on Web Hosting”
on Monday 26/09/2018

Mr. Ashish Tayde, Wisdom IT solutions, Nashik delivering Industry **“Expert on Lecture on Developing Server Pages Using JSP”** on Friday 01/03/2019.



Shri. Prashant Dhande, Ex. Corporator, Ulhas Nagar Constituency delivering **“Personality development and motivational speech”** for third and final year students on 26th February 2018.

Mr. Mohsin Shaikh, Software developer, Libity info tech pvt.ltd Jalgaon delivering industry **“Expert on current scenario in software Technology And Android”** on 31/08/2018.



Mr. Dipak Patil, Manager, Libity Info Tech Pvt .Ltd, Delivering industry **“Expert Lect.on Web Hosting”** on 26/09/2018,



Mr. Chetan Bhaleraon, Managing Director, Cympac Software Solutaion Pvt Ltd. Delivering Industry “Expert Lecture on Information Security” on 17/01/2019.

Industrial Visit

Mr. A. K. Zambre, with 30 students of department visited to Libity Infotech Pvt. Ltd Jalgaon on 28/09/2018.

The Branch Director, provided guidance on “**Different Web Technology**”. Students visited to the server and learn about the working of server.



The team of Mr. A. A. Maha and Mr. M. V. Shastri, with 30 students of department visited 01/10/2018 at Malkapur Railway Station Central Railway to study of signal & telecommunication between stations.



The Team of Mr. M. V. Shastri , with 30 Student of Department visited on 27/02/19 at Sadguru Infotech, Malkapur to study the software Development .



The Team of Mr. A. A. Maha & Mr.A. K. Zambre with 20 Student of Department visited on Microspectra Pvt. Ltd. Khamgaon, To study Software Development.

Extra- curricular activities

Ms Harshada Khachane and Ms Janhavi Jamode has published and presented technical paper on “a review of blockchain technology” at MSBTE Technical Paper Presentation Competition 2018, G. H. Raisoni College, Higna Nagpur.



MSBTE TECHNICAL PAPER COMPETITION 2018

TECHNICAL EVENT

2k19 Quiz Competitions



2k19 Seminar Competition



PRIZE DISTRIBUTION

2k19 Quiz Competitions & Seminar Competition



CULTURAL EVENT

Relish 2K19



Teacher's Day Celebration

Computer Science and Engineering department of polytechnic celebrated Teachers Day on 5th September 2018 which is the birth Anniversary of Second President of India Dr. Sarvapalli Radhakrishnan. On this occasion Mr.A.K.Zambare , Lecturer of CSE department Polytechnic the importance and significance of teacher in our life. Ms. Farisa

Fatema, students of third year CSE had given the speech on teacher's day. At last Student felicitate the teachers by giving them bouquet .



Engineers Day Celebration

We celebrate Engineer's Day on 15th September every year as a tribute to the greatest Indian Engineer Mokshagundam Vishvesvaraya. On this occasion department organized **"Poster Presentation"** competition for the students of Computer Science and Engineering department.

The chief guest for prize distribution ceremony of poster presentation competition event; Dr. A. W. Kharche, Principal, VBKCOE delivered a speech on "Role of Engineers in Developing India" and motivated students.



Speech delivered by Principal, Dr. A. W. Kharche on
"Role of Engineers in Developing India"

Achievements

STAFF

🏆 Prof. A. A. Maha, awarded as certified Microsoft innovative educator.

✿ Prof. Mr. Sk. Ayaz Sk. Mahmood published a paper “A review on power efficient, reliable and secure body area network using clustering” in International Journal of research in modern technology.

STUDENT

Prizes of Competition:



Ms. Neha Kolte, Ms. Farisa Fatema, Mayuri Kolte, Vaishnavi

Choudhary (2nd Year CSE)

– **1st Prize in Quiz Competition Chaitanny 2k19**, organized by STC Khamgaon.
Date 28/02/2019.

Ms. Janhavi Jamode (3rd year CSE) **1st Prize in “Poster Presentation” Chaitanny 2k19** STC Khamgaon. Date 28/02/2019.

Ms. Farisa Fatema and Neha Kolte (2nd Year CSE)- **2nd Prize in “Poster Presentation”** STC Khamgaon. Date 28/02/2019.

Ms. Farisa Fatema and Neha Kolte (2ND Year CSE)-**1ST Prize of “Quiz Competition” in National Level Technical Event Techtantra-2K19** organized by Padm. Dr. V. B. Kolte College of Engineering, Malkapur.

Ms. Farisa Fatema (2ND Year CSE)-**2ND Prize of “Seminar Competition” in National Level Technical Event Techtantra-2K19** organized by Padm. Dr. V. B. Kolte College of Engineering, Malkapur.

Ms. Janhavi Jamode (3rd year CSE)- **2ND Prize of “Poster Presentation” in National Level Technical Event Techtantra-2K19** organized by Padm. Dr. V. B. Kolte College of Engineering, Malkapur.

Ms. Farisa Fatema and Neha Kolte (2ND Year CSE)-3rd Prize of “Poster Presentation” in National Level Technical Event Techtantra-2K19 organized by Padm. Dr. V. B. Kolte College of Engineering, Malkapur.

TOPPERS

THIRD YEAR TOPPER:

POOJA PATIL - 70 %

HARSHADA KHACHANE – 68.70%

SECOND YEAR TOPPER:

MS. FARISA FATEMA – 87.47 %

NEHA KOLTE – 75.07%

FIRST YEAR TOPPER:

MS. ANKITA SHAH – 80.38%

VAISHNAVI HAGE – 74.00%

EDITORIAL BOARD

★★★★★★★★★★

- MR. ANAND. A. MAHA (HOD-CSE)
- MR. MAHESH V. SHASTRI (LECTURER -CSE)
- MR. ANANTA K. ZAMBRE (LECTURER-CSE)
- SAKSHI JUNARE (ALUMNI)
- HARSHADA KHACHANE (STUDENT)
- JITENDRA POL (PARENT)

★★★★★★★★★★



LSSBM'S

Padmashri Dr. V. B. Kolte College of Engineering, Malkapur

Muktainagar Road, Malkapur – 443101

Dist - Buldhana (Maharashtra)

Tel: (07267) 226700, 224943

Website: www.coemalkapur.ac.in

Email: coemalkapur@rediffmail.com

