



Jaihind Comprehensive Educational Institute's

Jaihind College Of Engineering

Gat No. 441, Kuran, Tal. Junnar, Dist. Pune - 410 511.

Website : www.jaihind.edu.in Email.: jcoekuran@gmail.com

AN ISO 14001:2004 EMS CERTIFIED INSTITUTE

(Approved by AICTE, Recognised by DTE and Affiliated to Savitribai Phule Pune University)

Hon'ble Tatyasaheb Gunjal, Founder President

DTE Code - EN6609

ICT TOOLS AT JCEI'S JAIHIND COLLEGE OF ENGINEERING, KURAN VIRTUAL LABS

ABOUT INSTITUTE
Jaihind Comprehensive Educational Institute was established in 1986 and it opened its first educational setup i.e. Institute of Technology (Jaihind Polytechnic) imparting quality education at diploma engineering level. It was during academic year 2010-2011, JCEI started its Degree Engineering College which is now leaping towards sixth year of Degree Courses in Automobile, Civil, Computer, EIT, Mechanical Engineering under Savitribai Phule Pune University. We not only aim to making technocrats but our main motto is to contribute in the nation building. Technical aspirants can remarkably contribute in multidimensional development of the country and we endeavor to nurture many such technical aspirants. Jaihind College of Engineering is approved by A.I.C.T.E. New Delhi as well as Director of Technical Education (M.S.) and has affiliation with the Savitribai Phule Pune University. This Degree College opened a new and much needed educational stream for the students in rural area. With all these achievements we also started Master Degree in Engineering for Rural area.

ABOUT VIRTUAL LAB OUTREACH WORKSHOP
A virtual laboratory is a tool for distance learning and/or experimentation that allows people to share knowledge, data, voice, video, tools, and many other resources. It provides a suitable environment to extend, improve, integrate, refine, and assist the learning and/or experimentation process of many subjects, thus contributing to an increase of the effectiveness of scientific research and widening the use of scarce or costly equipments.

OBJECTIVES OF WORKSHOP
To provide remote-access to Labs in various disciplines of Science and Engineering. These Virtual Labs would cater to students at the undergraduate level, post graduate level as well as to research scholars.
To entuse students to conduct experiments by arousing their curiosity. This would help them in learning basic and advanced concepts through remote experimentation.
To provide a complete Learning Management System around the Virtual Labs where the students can avail the various tools for learning, including additional web-resources, video-lectures, animated demonstrations and self evaluation.

Objectives of the Virtual Lab Project
To provide remote-access to Labs in various disciplines of science and engineering.
To cater to students at the UG level, PG level as well as to research scholars.
To enable the students to learn at their own pace and to assess their curiosity.
To provide a complete Learning Management System that includes web-resources, video-lectures, animated demonstrations and self evaluation.

BROAD AREAS OF VIRTUAL LABS
Electronics & Communications
Computer Science & Engineering
Electrical Engineering
Mechanical Engineering
Chemical Engineering
Biotechnology and Biomedical Engineering
Civil Engineering
Physical Sciences
Chemical Sciences

GOALS OF THE WORKSHOP
Some of the labs requires the users to install the Pre-requisites. Learn about Pre-requisites
In order to derive maximum learning experience, the users are advised to first read the instructions for conducting the labs. There are 'step-by-step' instructions available in each lab to assist the users.

WHO CAN PARTICIPATE
Faculty Members of all the departments of Jaihind College of Engineering, Kuran
Faculty members of all the departments of Jaihind Polytechnic Kuran.
Faculty members of all other engineering and polytechnic colleges.

ABOUT REGISTRATION & PARTICIPATION
Virtual Labs outreach workshop is free of cost this facility is free to all users (students and staff) & can be accessed 24x7. It is requested to all staff members of JCEI, Jaihind Polytechnic & all other engineering and polytechnic colleges. Kindly take participation as much more as possible to make successful of this faculty development program.

LOCATION
The Institute is located at KURAN at a distance of 8 km from both Narayanganj (Pune-Nasik Highway) and Junnar in Pune District, in the shrine of two of astavinayak (Dax & Laxmish) & near to a famous fort "Shivneri" for which location map is provided. Frequent Buses from MBRTC (S.T.) are available from Narayanganj.

You can also reach with us
Jaihind College of Engineering,
Department of Computer Engineering
Prof. A. A. Khotim (9822902295)
Prof. S. S. Gore (9923344011)
Prof. S. S. Gore (9730844208)
Prof. A. V. Khotim (9922522799)
E-mail: jcoekuran@gmail.com
jcei.complab@gmail.com

IIT Bombay
LABS
JCEI'S JAIHIND COLLEGE OF ENGINEERING, KURAN
Affiliated to Savitribai Phule Pune University, Pune
Department of Computer Engineering

The Management, Principal, Faculty, Staff and Students of Computer Engineering Department cordially invite you for

ONE DAY FACULTY DEVELOPMENT PROGRAM

"VIRTUAL LABS WORKSHOP"
Organized by
Pune Vidyarthi Griha's College of Engineering & Technology,
VLABS Regional Nodal Center, Pune
Hosted by
JCEI'S JAIHIND COLLEGE OF ENGINEERING, KURAN
(GAT NO 441) KURAN TAL. JUNNAR DIST. PUNE (MH) 410 511
In Collaboration With
Indian Institute of Technology, Bombay
On Tuesday, 7th Feb 2017 at 11:30 a.m. onwards
at Dr. A.P.J. Abdul Kalam Seminar Hall

Hon'ble. Shri. Tatyasaheb Gunjal
Founder President, Jaihind Comprehensive Educational Institute, Narayanganj

Will preside over the function
Hon'ble Shri. Vijay M. Gunjal
Coordinator, VLABS Regional Nodal Center, Pune

Prof. D. M. Multajkar Prof. V. S. Gunjal Dr. B. R. Jadhavkar Prof. S. D. Gunjal Prof. D. S. Gaiho
Prof. B. D. Gunjal Prof. A. P. Maskare Prof. B. M. Nagarkar Prof. R. L. Mankar Prof. V. M. Dheda

Prof. Mrs. Tanuja S. Khatavkar Prof. Pushpdeep Mishra
Prof. Manish Nagoshe Prof. Mrs. Minal Apsangi Prof. M. S. Kore
Organizing Member Prof. S. B. Bhosale Organizing Member Prof. C. S. Arya Convener Prof. D. N. Wavhal

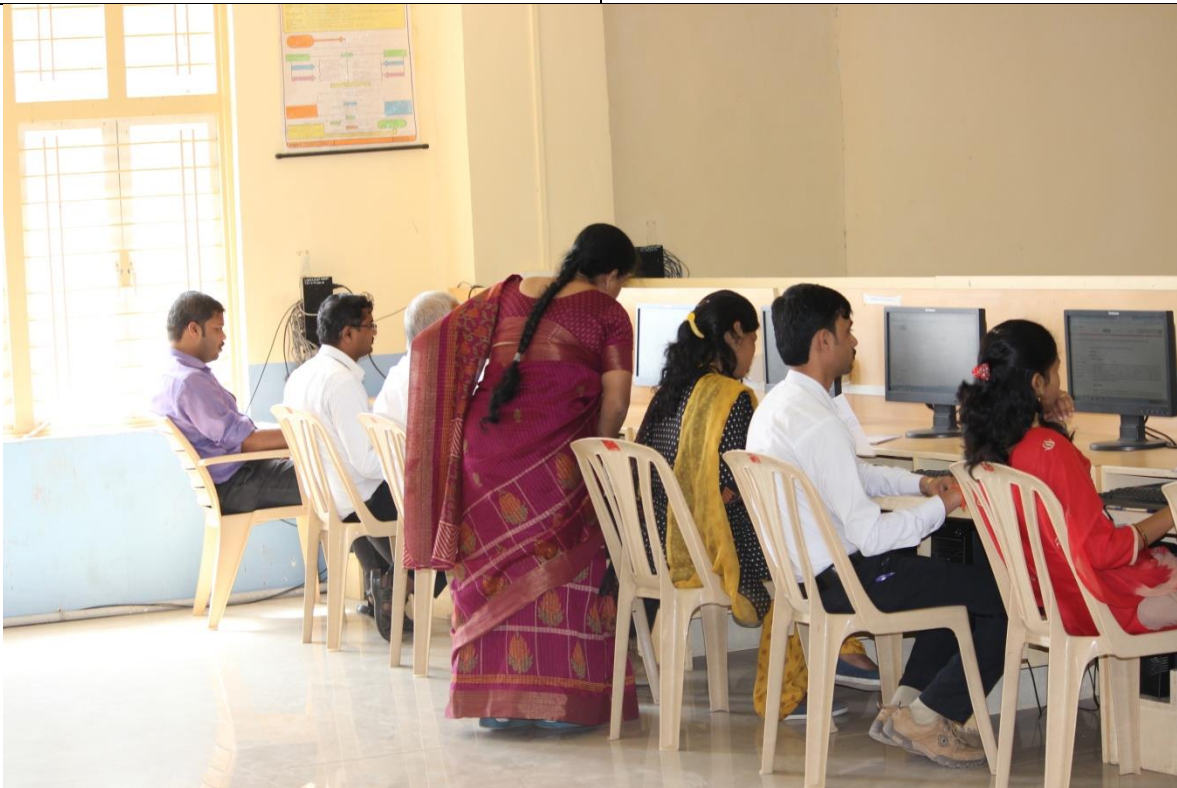
Jcei's Jaihind college of Engineering, Kuran has decided to developn "Virtual Labs in collaboration with IIT Bombay to enhanced and develop new way to implement advanced technologies like CS 5, PHP, JSP etc as the part of academic curriculum activities for our staff members as well as students. This workshop is organizer by PVG'S College of Engineering & Technology, Pune in collaboration with IIT Bombay. The objectives of this workshop was to provide remote-access to Labs in various disciplines of Science and Engineering. These Virtual Labs would cater to students at the undergraduate level, post graduate level as well as to research scholars. To entuse students to conduct experiments by arousing their curiosity. This would help them in learning basic and advanced concepts through remote experimentation. To provide a complete Learning Management System around the Virtual Labs where the students can avail the various tools for learning, including additional web-resources, video-lectures, animated demonstrations and self evaluation.



Faculty during Training Session Computer Engg.



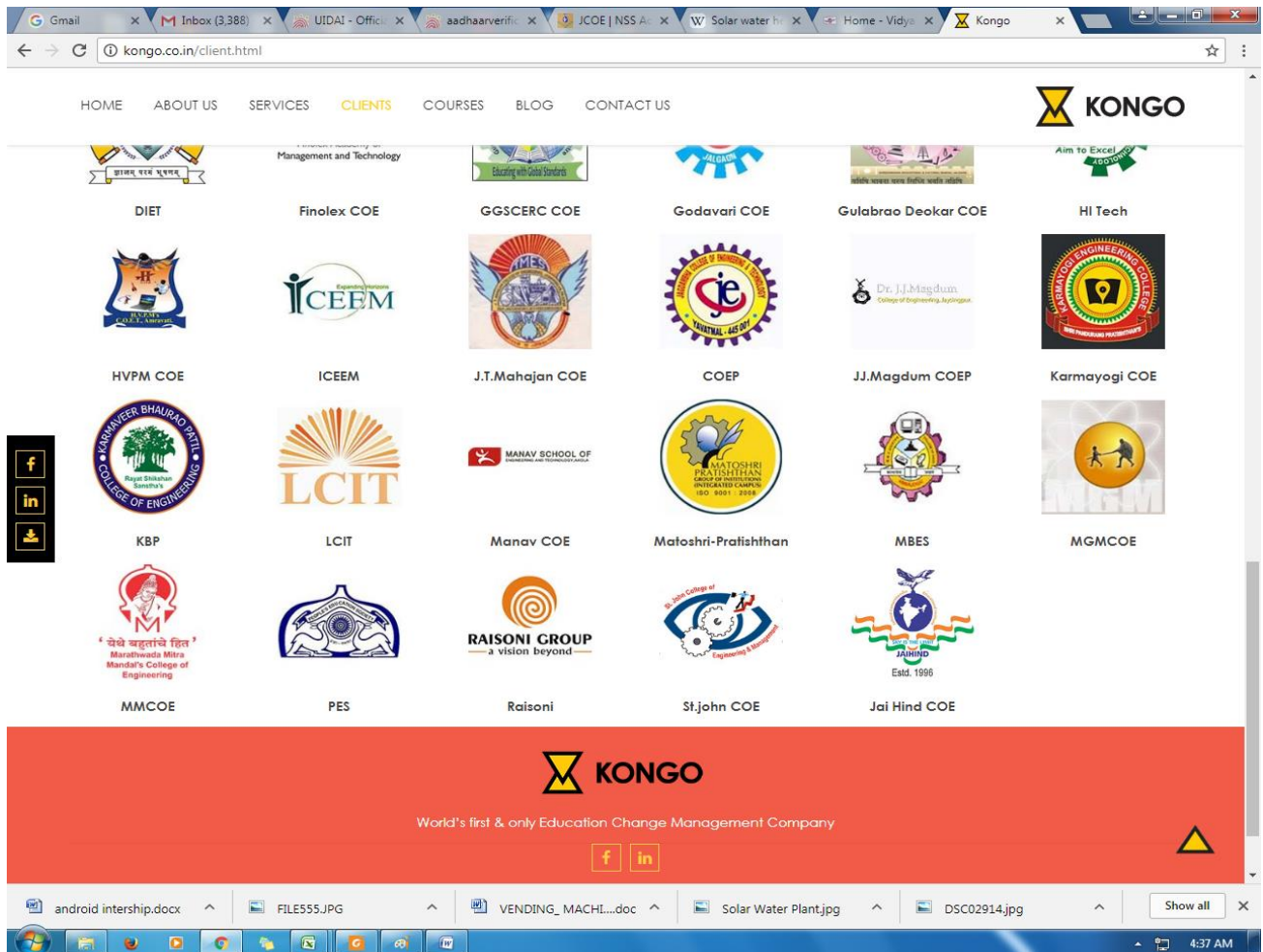
Faculty during Training Session Mech. Engg.



Faculty during Training Session Electronics & Telecommunication Engg.



Kongo is India's first education change management company. We work with top executives from educational institutes, industry and government to help them make better decisions, convert those decisions to actions and deliver the sustainable success they desire. We are passionate about achieving better results for our partners—results that go beyond financial gains and are uniquely tailored, pragmatic, holistic and enduring to each stakeholder.





Live Session On GATE





Classrooms with projector and internet facility

Mobile Application development using Android

10 days Internship program on Mobile Application development using Android

Guest Name: Syed Akheel Ahmed, Kumara Swamy

COIGN Consultants Pvt. Ltd., Hyderabad

Date: 29/08/2017 To 08/09/2017

