Pune Vidyarthi Griha's College of Engineering, Nasik
Department of Mechanical Engineering

Academic Year: 2016-17   Semester: -II

GUEST LECTURE RECORD

Date : 4/1/2017 - (Wednesday)

Name of Guest faculty : Mr. Nitin Talele and Mr. Sandeep Bor

Name of Organisation : Access Cadd

Address : 103/104, Guru Ashish,

Opp. to BSNL, Canada Corner,

Nashik.

Contact no : 9823191044

Email address : sandeep@accesscadd.com

Topic : Awareness about CAD CAM CAE

and latest technology used in Indu

Class present : S.E. & T.E.

Number of students : 24

Feedback of students : Good, Sincere about seminar.

Took interest in the subject and answered many

questions. Students has grabbed the knowledge

shared by our experts.

Pune Vidyarthi Griha's College of Engineering, Nasik
Department of Mechanical Engineering

Academic Year: 2016 - 17   Semester:- II

Date: 4/1/2017

GUEST LECTURE ATTENDANCE

Sr no	Name of student	Class	Signature
1.	AHER DINESH LAXMAN	TE mech	
2.	SAURABH KAILAS JANGAM	TE mech.	
3.	MAYUR KIRAN BHOLE	TE mech.	
4.	Firke Nikita Nandkishor	T.E Mech	
5.	Gole Achal Ravindra	S.E Mech	
6	Sreyuwanshee Manjaree A.	SE mech	
7	Zoman Darshana sunil	S.E mech	
8.	Nikam Harshali Balasaheb	S.E. Mech	

Pune Vidyarthi Griha's College of Engineering, Nasik
Department of Mechanical Engineering

Academic Year: 2016-17   Semester: -II

Date: 4/1/2017

GUEST LECTURE ATTENDANCE

Sr no	Name of student	Class	Signature
1.	Lokesh Rajendra Attarde	SE Mech	
2.	Badhan Shubham Vishwanath	SE Mech.	Badhin
3.	Jitendra Jatan Ahire	SE Mech	
4.	Ashish Anil Deshpande	SE mech	
5	Anant D. Ghuge	SE mech	
6.	Gore Shankar. Akrus	SE-mech	
7.	Gangurde Kishor Ramdas	SE mech	
8	Bagul Vinay Pradeep	SE mech	Bagul
9	Chaudhari Atharva Laxmikant	S.E. Mech	
10	Sirkar Aniket Govinda	SE. mech	
11	Sanap Hrishikesh Ramnath	SE Mech	
12	Ambadkar Rajesh Pralhad	SEMECH	Ambadkar
13	Shaikh Asif Rajjak	SE mech	Ashaikh
14	Kale Shubham Shivaji	SE Mech.	
15	Jain Rupesh S.	TE mech	Jain
16	Patel Hardik.	TE Mech	

Department of Mechanical Engineering

Academic Year: 2016-17   Semester: II

Date: 07/01/2017

GUEST LECTURE ATTENDANCE

Sr no	Name of student	Class	Signature
9	Chavhan Sagar Sanjay	TE (Mech)	Shavhan
19	Kangule Suryakant N.	TE-Mech	Sangule
41	Vibhandik Pratik V.	TE-mech	Vibhandik
16	Joshi Durgesh M.	TE. Mech	Durgesh
33	Pawar Sachin Ashok	TE-Mech	Pawar
29	Nyaharkar Vaibhav. S.	T.E. Mech	Vkar
12	Jadhav Bhagwat Umakant	T.E. Mech	Bhagwat
13	Jadhav Rahul Keshav	TE mech	Rahul
21	Khute Yogesh Popat	T.E mech	Khute
15	Jangam Sarrabh Kailas	T-E-Mech	Jangam
26	More Akshay Shankar	TE MECH	AsMore
27	Musale Chetan Ambadas	T.E MECH	CAMusale
25	Mahale Amol Sanjay	TE Mech	Amahale
32	Patel Hardik P.	TE Mech	HPP
17	Kaklij Sagar N.	TE mech	Kaklij
07	Borse Umesh Maheshappa	T.E-mech	Borse
18	Kale Pravin M.	T.E Mech	Kale
05	Bhoi Kiran R.	TE Mech	Kebhoi
36	Vasave Pushpak Ashok	TE mech	VBami
35	Puranik Kushal Prakash	TE-MECH	BPP
23	Lahare Namdev Ramdas	TE. mech	N.Lahare
14	Jain Rupesh S.	TE Mech	Rjain
3	Bagul Saurabh. Ashok	TE Mech	SAB
24	Mahajan Bhavesh Prakash	TE Mech.	Mahajan
22	Kulkarni Abhijeet Gajendra	TE Mech	A.G.kulkarni

Topic:- Design & Mfg. Integration by

M. Shrikant Bidwai - CADCAM GURU   07/01/17

Pune Vidyarthi Griha's College of Engineering, Nasik
Department of Mechanical Engineering

Academic Year: 2016-17   Semester: II

Date: 07/01/2017

GUEST LECTURE ATTENDANCE

Sr no	Name of student	Class	Signature
28	Rohit. R. Naidu	T.E (Mech)	
30	Pagar Abhijeet Pandurang	T.E (mech)	
42	Vinchu Ashwini Tulshiram	T.E (mech)	
31	Pardeshi Omkar K	TE (mech)	
37.	Rokam Akash Sudhakar.	TE (mech)	

PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING

Department of Computer Engineering

Report on

Android App Development

Date:- 16th and 17th Sept 2016

Name of Expert:- Mr. YogeshRasal

Name of Faculty Co-ordinator:- Prof. J.Y. Kapadnis

Mr.YogeshRasal from SoftSysPvt Ltd conducted the two day workshop on Android App Development for Computer Department students. The expert gave quality and useful android developing techniques and tricks. Also gave a brief explanation on Android App Development.

Topic Covered:-

1. Android Basics
2. GUI development
3. Data Base Connection
4. Deploy App On Google PlayStore

No of student present:- 36

No of faculty present:- 2

Prof. J. Y. Kapadnis

PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING

Department of Computer Engineering

Report on

Hands on Embedded Operating System

Date:- 6th and 7th Feb 2015

Name of Expert:- Mr. Deepak Ghule

Name of Faculty Co-ordinator:- Prof. S.M. Sonkamble
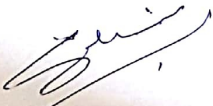
Mr. Deepak Ghule from MicroEmbedded technologies,Pune has conducted the two days workshop on Hands on Embedded Operating System for Computer Department staff. The expert introduce the embedded operating system and processor basics.

Topic Covered:-

1. Introduction to Embedded Operating system
2. Processor Basics
3. Embedded Linux Application Development
4. Lift Simulation using Linux
5. BeggleBoneBlack ARM development
6. Robotics Application

No of student present:- 00

No of faculty present:- 15

PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING

Department of Computer Engineering

Report on

MOZILA Web Maker Event

Date:- 12th July 2014

Name of Expert:- Mrs. Divanshi Pande

Name of Faculty Co-ordinator:- Prof. Nitin Shinde

Mr. Divanshi Pande from Mozilla India conducted the one day workshop on Mozila web maker Event for Computer Department for students. The expert gives the qulaity and useful web designing techniques and tricks. Also gives the brief explanation on website designing

Topic Covered:-

1. Web designing Basics
2. Domain and website testing
3. Languages used for web designing

No of student present:- 86

No of faculty present:- 4

Prof. Nitin R.Shinde

PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING

Department of Computer Engineering

Report on

Cyber Security and Ethical Hacking Workshop

Date:- 28th August 2014

Name of Expert:- Mr. Ankit Fadiya

Name of Faculty Co-ordinator:- Prof. V.V. Lodha

Mr. Ankit Fadiya from conducted the online live workshop on Cyber Security and Ethical hacking for Computer Department for students. The expert gives useful hacking techniques and tricks. Also gave the brief explanation on cybercrime investigation by police department for crime.

Topic Covered:-

1. Concept of hacking
2. Use of hacking
3. Software used for hacking
4. Real life hacking examples.

No of student present:- 60

No of faculty present:- 2

V. V. Lodha

PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING

Department of Computer Engineering

Report on

Latex Workshop

Date:- 19th Sept 2014

Name of Expert:- Mr. Chetan Puri

Name of Faculty Co-ordinator:- Prof. N.R. Shinde

Mr. Chetan Puri from Matle Soft pvt. Ltd. has conducted the one day workshop on Latex. The latex is used for document editing for third year and final year students for report making. The expert taught how to generate the latex document and various editor software for latex document.

Topic Covered:

1. What is Latex?
2. Use of latex
3. Software used for latex
4. Template editing for latex

No of student present:- 83

No of faculty present:- 03

PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING

Department of Computer Engineering

Report on

IBM SEED

Date:- 9th Jan and 12th Jan 2014

Name of Expert:- Mr. ShreyasAgrawal

Name of Faculty Co-ordinator:- Prof. J.Y. Kapadnis

Mr. ShreyasAgrawal from IBM Seed has conducted the four days workshop on IBM SEEDfor Computer Department staff. The expert explained the various softwares developed by IBM. Also explain the Rational Rose software introduction used for software design and its importance in educational field.

Topic Covered:-

1. About IBM Company
2. Visual Modeling with UML 2.0
3. Rational Software Architect
4. Mastering Object Oriented Analysis and Design with UML.

No of student present:- 00

No of faculty present:- 10

J. Y. Kapadnis

PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING

Department of Computer Engineering

Report on

Software Testing Workshop

Date:- 13th Sept 2013

Name of Expert:- Mr. Satish Patil

Name of Faculty Co-ordinator:- Prof. K. D. Wagh
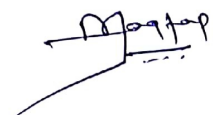
Mr.Satish Patil from Sai Info Solutions conducted the one day workshop on Software Testing for Computer Department for students. The expert gives the fantastic and useful software testing techniques and tricks. Also gives the brief explanation on software engineering.

Topic Covered:-

1. Software Engineering Lifecycle
2. Types of Software Testing
3. Manual Testing
4. Automatic Testing
5. Tools for Automation Testing

No of student present:- 37

No of faculty present:- 2

PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING

Department of Computer Engineering

Report on

Ethical Hacking and Cyber Investigation Workshop

Date:- 7th and 8th Sept 2012

Name of Expert:- Mr. Ashish Bhagat

Name of Faculty Co-ordinator:- Prof. J.Y. Kapadnis

Mr.Ashish Bhagat from Sai Info Solutions conducted the two day workshop on Ethical hacking and Cyber Investigation for Computer Department for students. The expert gives the fantastic and useful hacking techniques and tricks. Also gave the brief explanation on cybercrime investigation by police department for crime.

Topic Covered:-

1. Concept of hacking
2. Use of hacking
3. Software used for hacking
4. Real life hacking examples.

No of student present:- 50

No of faculty present:- 2

J.Y. Kapadnis

Notice

Workshop on Arduino

All the students are hereby informed that, a one day workshop on Arduino is Organized in our institute on 24th September 2015 for third and final year students. In this session students will get a theoretical and hands on training on the Arduino board. The interested students should enroll their names to coordinator on or before 21st September 2015.

Prof. R.V.Ghodchar
Workshop coordinator

Prof.M.V.Bhalerao
HOD

Pune Vidyarthi Griha's
College of Engineering, Nashik-04
Department of Electronics and Telecommunication Engineering

Name of Event/ Seminar:

Arduino workshop

Date: 24/09/2015   Time: 9:30 AM

ATTENDANCE SHEET

Sr. No	Name of Students	Year	Sign
1	Gajodari Sandhan	T.E.	
2.	Kalyani Wagh	T.E.	
3.	Shamli Hikam	T.F	
4.	Rajashree jadhav	T.E	R.Jadhav
5	Gaukar Shinde	T.E	
6	Suraj Kongre	T.E.	
7.	Kaustubh Joshi	T.E	
8.	Ganesh Gokhale	T.E	
9.	Chetan Jadhav	T.E	
10	Pavan Khoisnan	T.E.	
11	Vishal Ahire	T.E	
12.	Ashwini Bhadane	S.E.	
13.	Vedika Upasani	S.E	
14.	Monika Somawanshi	S.E	
15.	Deepali Tarale	S.E.	
16	Devshree Mehta	S.E.	

Sr. No.	Name of Students	Year	Sign
17	Psotiunty Patal	S.E.	Posew
18	Shubham Vaidya	S.E.	Sumsay
19	Suraj Amale	S.E.	SAmle
20.	Anand Jadhav	T.E.	Jadhav.
21.	Pankaj Khirsagar	T.F.	Vims

Prof. R v-ghoych
13/9/2015

ASSOCIATION OF STUDENTS' OF ELECTRONICS
& TELECOMMUNICATION (ASSET)

Department of Electronics & Telecommunication

Pune Vidyarthi Griha's College of Engineering

206, Dindori Road, Mhasrul, Nashik - 422004.

E-mail ID: assetpvgcoen@gmail.com

Ref No: PVGCOE/E&TC/ASSET/20 (-20 16/04   Date: 26/9 /2015

Workshop on Aurdino

A one day workshop on Aurdino was conducted by Mr. Narendra Sardar on 24th September 2015 for third and final year students of Electronics and Telecommunications Engineering Department.

In this session he gave students a theoretical and hands on training on the Aurdino board. Total 21 students attended the session for whole day in the department.

Prof. R.V.Ghodchar
Workshop coordinator

Prof. M.V.Bhalerao
HOD

Report on Workshop on Arduino

A one day workshop on Arduino was conducted by Mr. Narendra Sardar on 24th September 2015 for third and final year students of Electronics and Telecommunications Engineering Department. In this session he gave students a theoretical and hands on training on the Arduino board. 21 students attended the session for whole day in the department.

The workshop began by theory lecture first. Ten there was interaction with the Students. The Workshop was conducted under ASSET ,the student cell of Electronics and Telecommunications Engineering Department

Total no. of Participants: 21
Total teacher: 2
Start Time: 9:00AM
End Time: 5:30PM

Prof. R.V.Ghodchar
Workshop Coordinator

Prof.M.V. Bhalerao
HOD

Notice

Workshop on Arduino

All the students are hereby informed that, a two day workshop on Arduino is Organized in our institute by Mr. Narendra Sardar on 26th December 2016 and 7th January 2017 for third and final year students.

In this session students will get a theoretical and hands on training on the Arduino board. The interested students should enrol their names to coordinator on or before 21st December 2016.

Prof. R.V.Ghodchar
Workshop coordinator

Prof.M.V.Bhalerao
HOD

photographs 2.
attendance 2.

To
The Principal
P.V.G.'s C.O.E
Nasik-4
16th December 2016

Subject: - **Request for permission of Arduino and Embedded system workshop.**

Respected Sir,

I the undersigned a student of T.E E&TC of our college. Sir, under ASSET committee I want to arrange an **Arduino and Embedded system workshop from ~~19th~~ 26 to ~~31st of December 2016~~ 07th Jan 2017 after college hours.** This workshop will help students to develop their technical hardware and software skills and will also become a portal for their Project innovations. So, I am writing you this application in this regard. Kindly provide us with the permission for same.

For this act of kindness I will be grateful to you.

Thanking you
Yours Faithfully
Narendra Sardar

17/12/16

R.V. Ghodchor
17/12/2016
Forwarded & Recommended

Recommended
17/12/2016

HOD/faculty i/c
→ Coordinator → All documentation & procedure to be maintained for record.

→ Any financial expenses to be audited & record to be kept Display to students after workshop

— Student Repre -1) Narendrraj Sardar
2) Vaibhav Kulkarni
3) Chetan Jadhav
report regularly —
19-12-16.

Goals and Objective:

1. Introduction to open source hardware community of development
2. Knowledge about Arduino hardware.
3. Programing in the latest version of Arduino IDE.
4. Utilization of Arduino development board to create own mini projects like automatic tunnel lighting system, automatic temperature control etc.
5. Interfacing and working of various modules.
6. Circuit Designing, Simulation and Troubleshooting.

Pros:

This workshop will help students to develop their technical hardware and software skills. It will also help student to understand how different microcontrollers and their IDE's work.

Requirements:

1.) Projector.

2.) Computer lab [E&TC department].

Schedule and Contents

SR.NO.	Title		Hours (approx.)
1.	**Simulation Software**		2
	1.1	Introduction to Proteus (installation)	
	1.2	Tools and analysis	
	1.3	Simulation	
	1.4	Editing libraries	
	Arduino IDE		2
	2.1	Installation and Basic introduction	
	2.2	Drivers installation	
	2.3	Coding and uploading code	
3.	*** Getting started with LED blinking (digital o/p)**		30mins
4.	*** Button interfacing (digital I/p)**		2
	4.1	Pull up resistor.	
	4.2	pull down resistor	
	4.3	De-bounce	
	4.4	keep ON	

5.	Serial Monitor.		45mins
6.	*Serial Analog Read		30mins
	6.1	Analog to Digital converter	
7.	*Analog write (PWM as DAC converter)		2.15
	7.1	Light dimmer.	
	7.2	light intensity control using LDR & POT	
9.	*IR sensor interfacing		30mins
10.	*Motor control		2.30
	10.1	using Transistor	
	10.2	using IC	
	10.3	Relay	
9.	Serial communication (with overview of Bluetooth, GPS, GSM)		1
10.	GLCD interfacing and custom characters.		1
11.	GPS interfacing.		2
12.	GSM interfacing.		2
13.	Wi-fi module overview.		1
1.)	*Automatic tunnel lightning system		2
2.)	*Automatic Temperate control		2
	TOTAL HOURS		24

Total fees: Rs 1500/group

NOTE:

1.) All the practicals given above will include hands on programing, circuit implementation in simulation.

2.) *mandatory to be performed on bread board.

3.) Maximum 3 students are allowed per group.

4.) The students who have attended the previous workshop on 24th & 25th September 2015, will be allowed to attend these sessions for free.

Contact Details
Name: Narendra Sardar
Mobile No: 7719059297
Email ID: narendrasardar@yahaoo.com
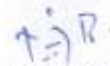
Notice

Guest lecture on Power Electronics Subject

All the students of third year are hereby informed that, a guest lecture on Power Electronics Subject by Dr.D.M.Chandwarkar, is organized on 3rd March 2017 for Third year students of Electronics and Telecommunications Engineering Department. All the Concern students should take a note of it.

Prof. R.V.Ghodchar
Workshop coordinator

Prof.M.V.Bhalerao
HOD

Pune Vidyarthi Griha's
College of Engineering, Nashik-04
Department of Electronics and Telecommunication Engineering

Name of Event/ Seminar:

Guest Lecture on Power Electronic By Dr. D.M. Chandwadkar.

Date: 3/3/2017   Time: 11:15 to 1:15 pm

ATTENDANCE SHEET

Sr. No	Name of Students	Year	Sign
1	Mandar C. Joshi	3rd year	
2.	Darshan N. Gorge	3rd year	
3.	Abhijeet k. Mahajon	3rd year	
4.	Minal Katale	3rd year	
5.	Rahul E. Patil	3rd year	Rahul
6).	Khushal. Mahajan	3rd year	
7.	Shweta Jamdhade	3rd year	
8.	Pradnya Gaikwad	3rd year	Praday
9.	Umesh Pawar	3rd year	Umesh
10.	Nikhil Gaud	3rd year	
11	Mahesh Sambare	T.E.	
12	Suroj Amol	T.E.	
13	Nikhil Tajade	Third	
14	Kachollya Vyabhtri	3rd	
15	Shweta Jadhav	3rd	
16.	Tire Roshani	3rd year	Roshani

Sr. No	Name of Students	Year	Sign
17	Shital Khatal	3rd year	Khatal
18)	Devshree Mehta	3rd year	Mehta
19)	Dipali Kirale	3rd year	Dipali
20)	Vedika Upasani	3rd year	Vedika
21)	Ashwini Tithe	3rd year	Ashwini
22)	Rohini Mahajan	3rd year	Mahajan
23)	Shraddha Kavade	T.E.	Shraddha

Total = 23 present

Ranni
R.V. Ghodchor
3/3/2017.

ASSOCIATION OF STUDENTS' OF ELECTRONICS
& TELECOMMUNICATION (ASSET)

Department of Electronics & Telecommunication
Pune Vidyarthi Griha's College of Engineering
206, Dindori Road, Mhasrul, Nashik – 422004.
E-mail ID: assetpvgcoen@gmail.com

Date:03/03/2017

Date: 03/03 /2017 .

Ref No: PVGCOE/E&TC/ASSET/2016-2017/ / 5

To,
Dr. D.M.Chandwarkar,
Head, Department of E&TC,
K.K.Wagh College of Engineering Nashik.

Subject : Thanking Letter

Respected Sir,

We thank you for sharing your expertise on the subject of Power Electronics at Electronics and Telecommunications Engineering at PVG's College of Engineering Nashik for third year students.

Your presentation style and contents delivered in the session were really excellent. It will definitely help the students to get the crest of the subject and will make them understand the subject in detail. Hope you had a good experience in the college.

We wish to continue our Alliance in the future.

Prof. R.V.Ghodchar
ASSET Coordinator

Prof.M.V.Bhalerao
HOD

Raspians

Workshop Title: 2 Days Hands on Workshop on "Raspberry-Pi".

Abstract:

Raspberry pi is developed in the UK by the Raspberry Pi foundation.

Raspberry Pi is one of the most popular open source development platforms available in the market today. It is a miniature credit-card sized powerful computer that let designers develop multimedia applications-media playback & streaming, gaming, graphics, etc.

Raspberry pi operates on Linux and has Broadcom BCM2835-full HD multimedia SOC which includes ARM11 running at 700MHz and was originally shipped with 256 megabytes of RAM, later upgraded(models B and B+)to 512MB

We are organizing a two-day hands-on workshop on Raspberry Pi.The workshop will be organized by the team 'Raspians'.Detailed agenda of the workshop is given below.

Key Take Away and Benefits-

1. Complete hands-on experience with Raspberry Pi

2. Expert trainers

3. Certificate for participation

4. Very nominal registration fee

5. Arduino kit, required CD's

Accessories we will require for the workshop-

We will need microUSB power adapter,microSD card with pre-loaded OS,WiFi dongle for Raspberry-Pi and USB cable.

These accessories are available with our team.

Complete Agenda of the Workshop-

-Arduino(a pocket-sized computer we can program and used to control circuits)

-Basics of Arduino,basic interfacing of Arduino with other peripherals.

-Embedded systems,basic programming.

-PCB designs

-Beaglebone basics

-Raspberry Pi(Basics,OS installation)

-Basic interfacing:

- LED
- LCD
- Switch
- Buzzer

-Advanced:

- Arduino
- Camera
- Web camera
- Wi-fi
- QR code reader
- GUI buildings
- Bluetooth
- Accident avoidance using Proxy
- Blind person system
- Web development

Audio/Visual and Computer requirements: Internet access is needed for this workshop.Linux desktops are supported and the required software will be provided by the presenters.

Space and Enrollment restrictions: We do not have a restriction on the enrollment and the default cap of 30 participants will work fine although more is acceptable. The lab should be equipped with desktop PCs. We will also need a digital projector for our presentation.

We are confident to offer a smooth experience for participants.

Presenters:

Shekhar Borse(Contact person)

Contact no.:8600624579

sborse77777@gmail.com

Imran Shaikh

Contact no.:9730255142

imranyshaikh20@gmail.com

Vishakha Bodake

Contact no.:8308724625

vishakhabodake@gmail.com

ASSOCIATION OF STUDENTS' OF ELECTRONICS & TELECOMMUNICATION (ASSET)

Department of Electronics & Telecommunication

Pune Vidyarthi Griha's College of Engineering

206, Dindori Road, Mhasrul, Nashik - 422004.

E-mail ID: assetpvgcoen@gmail.com

Date: 01/09/2015

Ref No: PVGCOE/E&TC/ASSET/2015-2015/14

INVITATION

To,

RESPECTED

Mr. Mr. S. D. Borse & Team RASPBIAN

Subject: - "Workshop In Raspberry Pie Single-Board Computer".

Respected Sir,

P.V.G's COLLEGE OF ENGG, NASHIK. Is one of the premier technical & engineering institute in our region. For the purpose of adding more technical values to students, the **ASSOCIATION OF STUDENT'S OF ELECTRONICS OF ELECTRONICS (A.S.S.E.T)** from **E&TC DEPARTMENT** request you to kindly conduct a HANDS ON WORKSHOP on "Raspberry Pie Single-Board Computer". This session will be for last year students of E&TC department.

Venue: - DIGITAL ELECTRONICS LAB (E&TC DEPT).
Date & Time: - MONDAY & TUESDAY (31/08/15 & 1/09/15) from 9:00am onwards.

Thanking you in anticipation.

Yours SINCERLY,

Mr. M.K. CHAVAN
(Asset Co-coordinator)

Prof. M.V. BHALERAO
(H.O.D E&TC DEPT)

ASSOCIATION OF STUDENTS' OF ELECTRONICS & TELECOMMUNICATION (ASSET)

Department of Electronics & Telecommunication

Pune Vidyarthi Griha's College of Engineering

206, Dindori Road, Mhasrul, Nashik - 422004.

E-mail ID: assetpvgcoen@gmail.com

Ref No: PVGCOE/E&TC/ASSET/2014-2015/ 13   Date:01 /09/2015

CONDUCTION CERTIFICATE

To,

Mr. S. D. Borse & Team RASPBIAN.

Subject: - "Workshop on Raspberry Pie Single-Board Computer".
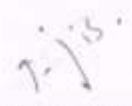
Respected Sir,
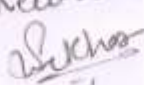
This is to declare that the Workshop on Raspberry Pie Single-Board Computer has been successfully conducted by **Mr. S. D. Borse, Mr. I.M. Shaikh & Ms. V.S. Bodake** at P.V.G.'s COLLEGE OF ENGG. NASHIK in ELECTRONICS & TELECOMMUNICATION DEPT. ORGANIZED by student association A.S.S.E.T. The workshop was attended by **31 students** from final year.

Venue: - DIGITAL ELECTRONICS LAB (E&TC DEPT).

Date & Time: - MONDAY & TUESDAY (31/08/15 & 1/09/15) from 9:00am to 4:00pm.

Mr. M.K. CHAVAN
(Asset Co-coordinator)

Prof. M.V. BHALERAO
(H.O.D E&TC DEPT)

Received

P.V.G's college of engineering, nashik

workshop on "Raspberry pie."

Report: Attendance

sr no.	Name	31-08-2015	01-09-2015
1	Anirudh junagade		
2	lalit joshi		
3	Nidhi parsekar		
4	ajaz kkan		
5	anam baig		
6	karuna chitte		
7	priyanka sonawne		
8	krutika wagh		
9	harshada patil		
10	pooja dharble		
11	ashwini kalamkar		
12	amruta dethe		
13	vaibhav waghulde		
14	pratik savle		
15	pooja wagh		
16	pallivi ripote		
17	amol panpatil		
18	saurabh buley		
19	namdev tajane		
20	shubham dagde		
21	varsha shinde		
22	pranali bhosale		
23	harshal dhawad		
24	deepika aher		
25	swati ahire		
26	rageshwari pardeshi		
27	ashwini deore		
28	shweta sonawne		
29	sampada bhargave		
30	pramila bagul		
31	surbhi kalyankar		

Asset co.ordinator
Mr. M.K charan.

ASSOCIATION OF STUDENTS' OF ELECTRONICS
& TELECOMMUNICATION (ASSET)

Department of Electronics & Telecommunication
Pune Vidyarthi Griha's College of Engineering
206, Dindori Road, Mhasrul, Nashik - 422004.
E-mail ID: assetpvgcoen@gmail.com

Ref No: PVGCOE/E&TC/ASSET/2014-2015 / 12

Date: 01 / 09 / 2015

THANKING LETTER

To,

Mr. S. D. Borse
Mr. Y. S. Shaikh
Ms. V.S. Bodake

Sub: -Thanking letter for conducting Workshop On Raspberry Pie
Single Board Computer.

Dear Sir,

We are very much thankful to you for accepting our invitation & imparting valuable information on topic *"Workshop In Raspberry Pie Single-Board Computer"* which was held on 31ˢᵗ AUG & 1ˢᵗ SEPT. 2015. Our students will definitely understand the usefulness of this workshop. This information will be also useful to students to face challenges in future computer era.

We are thankful to you for sparing your valuable time & making this activity a success. We appreciate your contribution, which has surely helped our students.
We hope similar communication in future.

Thanking You.

Mr. M.K. CHAVAN
(Asset Co-coordinator)

Prof. M.V. BHALERAO
(H.O.D E&tc Dept.)

21.02.2015

INVITATION

To,

Mr. Farhan Sayyad,

Guest Speaker,

Sub: Invitation for Workshop on "Animation"

Dear Sir,

You are kindly requested to guide our Institute staff members and students on "Animation" organized at our Institute. Your Valuable Guidance will help our faculty and Students for Animation Technology.

We hope you will kindly accept the invitation and give your acceptance.

Venue: Seminar Hall (116)
PVG Engg. College

Date: 28.02.2015
Time:10.00 am

Received
F.H.Sayyad.

Prof.S.N.Bhadane

H.O.D.(I.T.)

Pune Vidyarthi Griha's College of Engineering, Nashik

Department of Information Technology

Zoetic Engineering IT Hub (ZENITH)

Expense Sheet 2015
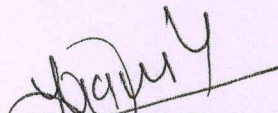
Event No: 02   **Event Name: Workshop on Animation**   Date: 28th Feb 2015
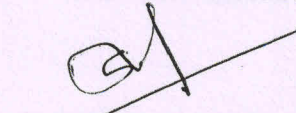
Sr. No.	Description	Quantity	Rate	Total	Bill No.	Remark
1	Certificate Printing	60	10	600	1	
2	Certificate Cutting	60		20	2	
3	Flowers/Bouquet			200	3	
4	Water Bottel	2	20	40	4	
5	Tea	13	6	78	5	
6	Student Refreshment	75+2		695	6	
7	Guest Fee			2000	7	
	Final Amount			**3633**		
	Amount in words :	ree thousand six hundred and thirty three rupees on				

Mr. Kaustubh Kulkarni
Treasurer

Prof. P. R. More
ZENITH Co-ordinator

Ms. Ashwini Khamborkar
Student President

Prof. S. N. Bhadane
H.O.D.

ZOETIC ENGINEERING INFORMATION TECHNOLOGY HUB (ZENITH)

Pune Vidyarthi Griha's College of Engineering,

206, Dindori Road, Mhasrul, Nashik-422004

Department of Information Technology

Website: www.pvgzenith.in   Email:pvgzenith@gmail.com
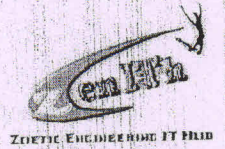
Payment Order   Date: 28/ 2/ 15.

Payee: Mr. Farhan Sayyad.

Rs.(in figures) : 2000/—

Rs.(in Words) Two Thousand Rs only

On Account of:

Payment Mode: Cash/Cheque/DD. No. Cosh

Approved for payment

(F H Sayyad)
Receiver's Signature & date   Faculty Adviser   Treasurer

"Animation Workshop"

Pune Vidyarthi Griha's College of Engineering, Nashik
Department of Information Technology
Acedamic Year 2014-15
Roll Call List (T.E.I.T.)

RN	Name of Student	Sign	RN	Name of Student	Sign
1	ARUNA BHASKAR SALVE	Salve	32	MORE SHRIKANT MACHHINDRA	
2	Aswale puja	Puja	33	NAGARE DIPALI DILIP	AB
3	AVACHAT AISHWARYA SANJAYKUMAR	AB	34	NALINI DEVAJI JADHAV	
4	BACHCHHAV YADNYIK DEVIDAS		35	PALLAVI SANJAY SONAR	AB
5	BHAGYASHREE SURESH KOTE		36	PATHADE SUPRIYA MACHINDRA	AB
6	BHANDARKAR KINJAL SANJEEV		37	PATIL SHITAL AMBADAS	Patil
7	BHATE UMAKANT RATAN		38	PATIL SNEHAL BALASAHEB	Snehal
8	BHOR ABHIMANYU VILAS		39	PATIL SUBODH RAGHUNATH	Patil
9	DANI PIYUSH JAYAWANT		40	PEKHALE ADITI SANJAY	AB
10	DESAI SAYALI DILIP	AB	41	POOJA HARISHCHANDRA NERKAR	Pooja
11	DESAI TEJASHREE MADAN		42	RAKSHE DEVYANI DATTATRAYA	Tejani Rakshe
12	DHATRAK SONAL PRADEEP		43	RASHMILA SUNIL PAGARE	AB
13	DOBE PRAVIN PUNDLIK	Dobe	44	RUTUJA SUBHASH AHER	
14	GAURAV KISHOR SURYAWANSHI	Gaura	45	SALVE ANKITA MUKUND	A.M.Salve
15	JADHAV AMEY KAVIRAJ	Amy	46	SARODE PIYUSH PRADEEP	AB
16	JADHAV SNEHAL KAILASH	SKadhi	47	SATKAR JAYSHREE SITARAM	Satkar
17	JADHAV SUNIL VISHWASRAO	Jadhav	48	SHAIKH AFRIN ABDUL RASHID	Afrin
18	JAGTAP JAGRUTI RAJENDRA		49	SHARDUL VISHWAS DILIP	
19	JOSHI AMRUTA ARUN		50	SHETE AKSHAY SHARAD	
20	KALE JEEWAN DHANAJI		51	SHUKLA DHANASHREE PRADIP	Shukla
21	KALPESH SANJAY GHARATE		52	SOMASE CHAITALI SHRIHARI	chaitali
22	KELHE BHUSHAN VIJAY	Bhush	53	SURYA PUSHPARAJAN	Sush
23	KHAMBORKAR ASHWINI RATNAKANT	aky	54	SURYAVANSHI PURNIMA RAMESH	Poornima
24	KHINDE CHITRA SANTU	Chitra	55	THAKUR PRACHI DILIP	Thakur
25	KULKARNI KAUSTUBH VIJAY		56	THORAT KAVITA DILIP	Thorat
26	KULKARNI RUSHIKESH RAJENDRA		57	VYAPARI SHWETA VINAYAK	Swata
27	LONARE SUCHETA BHARTKUMAR	Lonare	58	WAGMARE VAISHALI ASHOKRAO	Wagmaree
28	MAHAJAN SAURABH PITAMBAR		59	WAJE ASHWINI VIJAY	Aje
29	MAHAJAN SAYALI RAJENDRA		60	WALEKAR MOHINI ASHOK	Walekar
30	MARATHE PRASHANT DILIP	PDM	61	WANI DARSHANA VASUDEV	D.Wani
31	MATE POOJA DILIP	Mate	62	WANI JUILY SHRIKANT	Wani

Pune Vidyarthi Griha's College of Engineering, Nashik
Department of Information Technology
"One Day Workshop on Animation"

RN	Name of Student	Sign	RN	Name of Student	Sign
1	ARUNA BHASKAR SALVE		32	MORE SHRIKANT MACHHINDRA	
2	Aswale puja		33	NAGARE DIPALI DILIP	
3	AVACHAT AISHWARYA SANJAYKUMAR		34	NALINI DEVAJI JADHAV	
4	BACHCHHAV YADNYIK DEVIDAS		35	PALLAVI SANJAY SONAR	
5	BHAGYASHREE SURESH KOTE		36	PATHADE SUPRIYA MACHINDRA	
6	BHANDARKAR KINJAL SANJEEV		37	PATIL SHITAL AMBADAS	
7	BHATE UMAKANT RATAN		38	PATIL SNEHAL BALASAHEB	
8	BHOR ABHIMANYU VILAS		39	PATIL SUBODH RAGHUNATH	
9	DANI PIYUSH JAYAWANT		40	PEKHALE ADITI SANJAY	
10	DESAI SAYALI DILIP		41	POOJA HARISHCHANDRA NERKAR	
11	DESAI TEJASHREE MADAN		42	RAKSHE DEVYANI DATTATRAYA	
12	DHATRAK SONAL PRADEEP		43	RASHMILA SUNIL PAGARE	
13	DOBE PRAVIN PUNDLIK		44	RUTUJA SUBHASH AHER	
14	GAURAV KISHOR SURYAWANSHI		45	SALVE ANKITA MUKUND	
15	JADHAV AMEY KAVIRAJ		46	SARODE PIYUSH PRADEEP	
16	JADHAV SNEHAL KAILASH		47	SATKAR JAYSHREE SITARAM	
17	JADHAV SUNIL VISHWASRAO		48	SHAIKH AFRIN ABDUL RASHID	
18	JAGTAP JAGRUTI RAJENDRA		49	SHARDUL VISHWAS DILIP	
19	JOSHI AMRUTA ARUN		50	SHETE AKSHAY SHARAD	
20	KALE JEEWAN DHANAJI		51	SHUKLA DHANASHREE PRADIP	
21	KALPESH SANJAY GHARATE		52	SOMASE CHAITALI SHRIHARI	
22	KELHE BHUSHAN VIJAY		53	SURYA PUSHPARAJAN	
23	KHAMBORKAR ASHWINI YATNAKANT		54	SURYAVANSHI PURNIMA RAMESH	
24	KHINDE CHITRA SANTU		55	THAKUR PRACHI DILIP	
25	KULKARNI KAUSTUBH VIJAY		56	THORAT KAVITA DILIP	
26	KULKARNI RUSHIKESH RAJENDRA		57	VYAPARI SHWETA VINAYAK	
27	LONARE SUCHETA BHARTKUMAR		58	WAGMARE VAISHALI ASHOKRAO	
28	MAHAJAN SAURABH PITAMBAR		59	WAJE ASHWINI VIJAY	
29	MAHAJAN SAYALI RAJENDRA		60	WALEKAR MOHINI ASHOK	
30	MARATHE PRASHANT DILIP		61	WANI DARSHANA VASUDEV	
31	MATE POOJA DILIP		62	WANI JUILY SHRIKANT	

Treasurer
Kulkarni

Total- 57 X 50 = 2850/

58 X 50 = 2900   2/3/15

President:
dky

Pune Vidyarthi Griha's College of Engineering
206, Dindori Road, MERI, Nashik-422004

Department of Information Technology

Certificate

This is to certify that Mast./Ms. _Chaitali S. Jambhe_

_T.E. I.T_ _ has successfully attended the workshop on

"Multimedia & Animation Techniques" organized by Department of

Information Technology associated with ZENITH Student Association

on 28th Feb 2015.

Prof. A. G. Patil
Workshop Co-ordinator
(Information Technology)

Prof. P. R. More
ZENITH Co-ordinator
(Information Technology)

Prof. S. N. Bhadane
H.O.D.
(Information Technology)

Date: 28.02.2015

To,

Mr. Farhan Sayyad,

Guest Speaker,

Sub: Thanks giving letter for conducting workshop on "Animation".

Dear Sir,

       We are very pleased to Say you, **"Thank you Very Much"** for conducting workshop on **"Animation"** for I.T. Department staff members and students. We are very sure that your Valuable Guidance will surely helpful to understand animation technology and use in future.

       We hope your same kind cooperation will be helpful for progress of our staff and students.

       Thank you once again Sir!

Recieved
F.H.Sayad.

Prof.S.N.Bhadane

H.O.D.(I.T.)

Pune Vidyarthi Griha's
College of Engineering, Nashik
Department of Information Technology
Zenith Student Association

Date: 28.02.2015

Report Regarding Workshop on " Animation"On 28.02.2015

Mr. Farhan Sayyad, Guest Speaker, conducted workshop on " Animation" for I.T. Department staff members and Students of PVG's College of Engineering. Nashik.

In his valuable speech, he has guided on How animation done, actual working in animation, benefits of animation, use of animation, and many more.

Key points involved in this workshop are, how to make animation, software for animations, tools for animation.
Workshop followed by Exercise.
1. Make small animation file,
2. Editing of animations
3. Orally question and answer

About 51 students and I.T. Department staff members participated in the workshop. We hope it will helpful to all participants.

Complied by: Prof. P.R.More

Zenith Coordinator, P.V.G's COE,Nashik

Pune Vidyarthi Griha's
College of Engineering, Nashik
Department of Information Technology
NOTICE
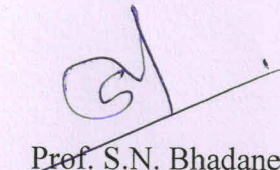
All S.E./T.E./B.E. students are informed that, Zenith Association arranging the workshop on "Animation" on 23th Feb. 2015 at 10.00 A.M.
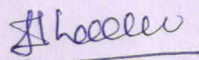
Venue: Seminar Hall (116)

Prof. P.R.More
Zenith Coordinator

Prof. S.N. Bhadane
H.O.D.(I.T.)

SE IT - SKT -
TEIT - HNK -
BEIT - KKP.

INVITATION   30.01.2017

To,

Mr. Prashant Marathe,

Guest Speaker,

Sub: Invitation for Seminar on "Java"

Dear Sir,

You are kindly requested to guide our students on **"Java"** organized at our Institute. Your Valuable Guidance will help our Students for Java programming.

We hope you will kindly accept the invitation and give your acceptance.

Venue: Seminar Hall (116)
PVG Engg. College

Date: 01.02.2017
Time:10.00 am

Received
M.Prashant

Prof.S.N.Bhadane

H.O.D.(I.T.)

INVITATION

30.01.2017

To,

Mr. Shaurabh Mahajan,

Guest Speaker,

Sub: Invitation for Seminar on "Hadoop"

Dear Sir,

You are kindly requested to guide our students on **"Hadoop"** organized at our Institute. Your Valuable Guidance will help our Students for Hadoop Technology.

We hope you will kindly accept the invitation and give your acceptance.

Venue: Seminar Hall (116)

PVG Engg. College

Date: 01.02.2017

Time:10.00 am

Received
Sahayam

Prof.S.N.Bhadane

H.O.D.(I.T.)

Date: 01.02.2017

To,

Mr. Shaurabh Mahajan

Hadoop Expert,

Sub: Thanks giving letter for conducting Seminar on "Hadoop".

Dear Sir,

We are very pleased to Say you, **"Thank you Very Much"** for conducting seminar on **"Hadoop"** for I.T. Department students. We are very sure that your Valuable Guidance will surely helpful for Hadoop Technology.

We hope your same kind cooperation will be helpful for progress of students.

Thank you once again Sir!

Prof.S.N.Bhadane

H.O.D.(I.T.)

To,

Mr. Prashant Marathe

Java Expert,

Date: 01.02.2017

Sub: Thanks giving letter for conducting Seminar on "Java".

Dear Sir,

We are very pleased to Say you, **"Thank you Very Much"** for conducting seminar on **"Java"** for I.T. Department students. We are very sure that your Valuable Guidance will surely helpful for Java Programming.

We hope your same kind cooperation will be helpful for progress of students.

Thank you once again Sir!

Received
Mprashant

Prof.S.N.Bhadane

H.O.D.(I.T.)

Report Regarding Seminar on " Java" On 01.02.2017

Mr. Shaurabh Mahajan , Hadoop Expert, conducted seminar on " Hadoop" for I.T. Department Students of PVG's College of Engineering. Nashik. In his valuable speech, he has guided on Hadoop installation, use of Hadoop, features of Hadoop, application of Hadoop, career in Hadoop and many more.

Mr. Prashant Marathe ,Java Expert, conducted seminar on " Java" for I.T. Department Students of PVG's College of Engineering. Nashik. In his valuable speech, he has guided on Java installation, Java Programming Basic and Advance, JVM, Feature of Java , career in Java and many more.

Seminar followed by Exercise.

1. Java program
2. Hadoop related Questions and answers
3. Career oriented Java and Hadoop based Questions and Answers
4. Guidance for Interviews and tips on career.

About 60 students and I.T. Department staff members participated in the seminar. We hope it will helpful to all participants.

Complied by: Prof. S.S.Rajebhosale

Zenith Coordinator, P.V.G's COE,Nashik

Pune Vidyarthi Griha's
College of Engineering, Nashik
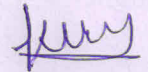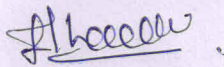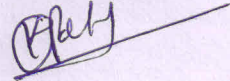Department of Information Technology
NOTICE

29.01.2017

All S.E./T.E./B.E. students are informed that, Zenith Association arranging the seminar on "Java" on 01st Feb. 2017 at 10.00 A.M.

Venue: Seminar Hall (116)

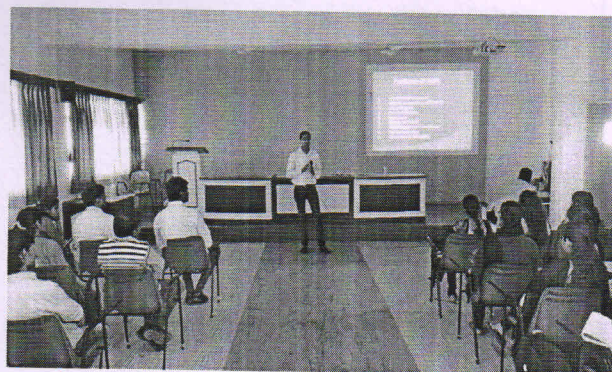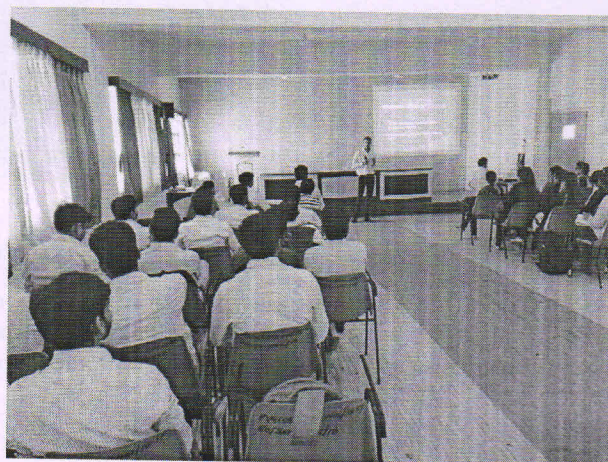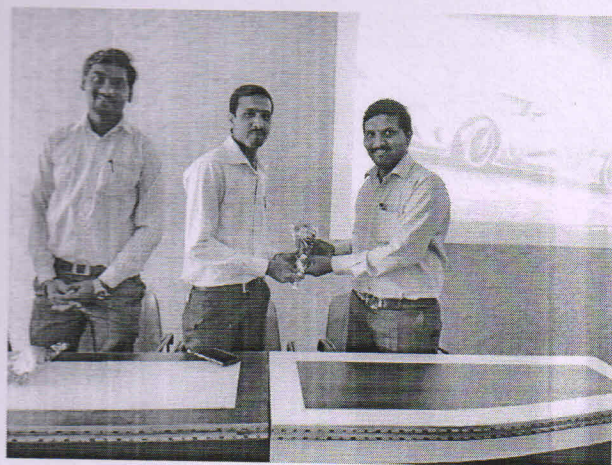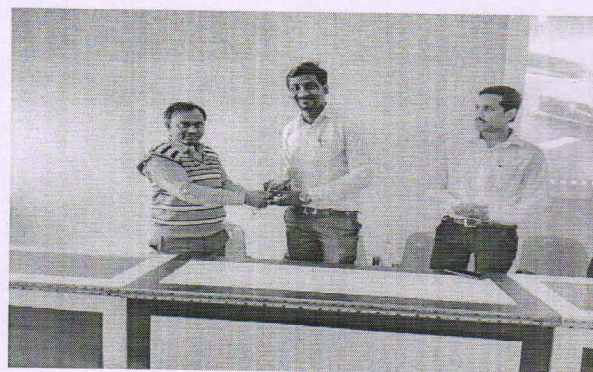Prof. S.S.Rajebhosale
Zenith Coordinator

Prof. S.N. Bhadane
H.O.D.(I.T.)

TE IT   KKN
BE IT   SKT
SE IT   KKP

P.V.G's College of Engineering,Nashik
Department of Information Technology
Zenith Student Association
Workshop on JAVA & HADOOP

Pune Vidyarthi Griha's
College of Engineering, Nashik
Department of Information Technology
Zenith Student Association

INVITATION

30.01.2017

To,

Mr. KPTechnoBricks Training & Solutions,

Guest Speaker,

Sub: Invitation for Seminar on "Java"

Dear Sir,

You are kindly requested to guide our students on **"Java"** organized at our Institute. Your Valuable Guidance will help our Students for Java programming.

We hope you will kindly accept the invitation and give your acceptance.

Venue: Seminar Hall (116)

PVG Engg. College

Date: 27.02.2017& 28.02.2017

Time:10.00 am

Received
KPawar

Prof.S.N.Bhadane

H.O.D.(I.T.)

To,

28.02.2017

Mr. KPTechnoBricks Training & Solutions,

Java Expert,

Sub: Thanks giving letter for conducting Seminar on "Java".

Dear Sir,

We are very pleased to Say you, **"Thank you Very Much"** for conducting seminar on **"Java"** for I.T. Department students. We are very sure that your Valuable Guidance will surely helpful for Java Programming.

We hope your same kind cooperation will be helpful for progress of students.

Thank you once again Sir!

Received
KPaworo

Prof.S.N.Bhadane

H.O.D.(I.T.)

28.02.2017

Report Regarding Seminar on " Java" On 27.02.2017

Mr. KPTechnoBricks Training & Solutions, Java Expert, conducted seminar on " Java" for I.T. Department Students of PVG's College of Engineering. Nashik. In his valuable speech, he has guided on Java installation, Java Programming Basic and Advance, JVM, Feature of Java , career in Java and many more.

Seminar schedule

Day 1	Day 2
Introduction to Java	**JDBC**
Introduction to IDE	**Servlet**
Object Orientation in Java	**Server Configuration**
Modular Programming in Java	**JSP**
Collection	**Web Application Deployment**
Encryption in Java	
File Handling	

Seminar followed by Exercise.

1. Java programs
2. Career oriented Java based Questions and Answers
3. Guidance for Interviews and tips on career.

About 55 students and I.T. Department staff members participated in the seminar. We hope it will helpful to all participants.

Complied by: Prof. S.S.Rajebhosale

Zenith Coordinator, P.V.G's COE,Nashik

Pune Vidyarthi Griha's

College of Engineering, Nashik

Department of Information Technology

NOTICE

24/2/2017

All S.E./T.E./B.E. students are informed that, Zenith Association arranging the seminar on "Java" on 27th & 28th Feb. 2017 at 10.00 A.M.

Venue: Seminar Hall (116)

Seminar schedule :

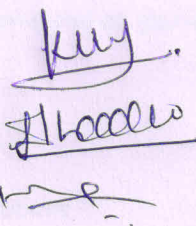| Day 1	Day 2
Introduction to Java	JDBC
Introduction to IDE	Servlet
Object Orientation in Java	Server Configuration
Modular Programming in Java	JSP
Collection	Web Application Deployment
Encryption in Java	
File Handling	

Prof. S.S.Rajebhosale
Zenith Coordinator

Prof. S.N. Bhadane
H.O.D.(I.T.)

SEIT - KKN

BEIT SKT

TEIT - HMK

KPTechnoBricks
Training & Solutions

Date: 04/02/2017

To,

Respected Sir/Mam,

Training Proposal

We **kpTechnoBricks Training & Solutions**, pleasure to give us opportunity for representing our concept in front of you.

Here we are presenting proposal of Technical seminar and workshop for all student to improve their technical skills,

So then can easily workout with today's IT industry and get updated by today's Technical demand of IT companies from a particular candidate.

We hope you review this proposal and let give us feedback for the same.

Regards,

kpTechnoBricks Training & Solutions

Sham Kunj , Banglow No.1
Near Lions Club Garden
Datta Mandir Road,
Nashik Road , Nashik 422101
www.kptechnobricks.com

0253 - 6608895
+91 9049492841
+91 9049492843

KP**TechnoBricks**
Training & Solutions

Training Proposal

ABOUT US:

KP TECHNOBRICKS is a leading software training institute providing Software Training, Project Guidance, IT consulting and Technology Workshops.Educations must have great potential to growth human being. We want to use education as the tool to level the differences that our various social system.

We always were trying to provide knowledge beyond the books and beyond the boundaries. KpTechnoBricks can help you see things from several perspectives & insights can help you see beyond the obvious. We preparing candidates to achieve the level of certification which is recognized the world over.

TRAINING SESSIONS:

Our training sessions are meticulously planned by our trainer and are designed in a manner geared toward the maximization of efficiency. Your time is valuable, and so is ours, so our goal is to best prepare you while taking up the least amount of your time possible.

Your training will be conducted by our trainers over 2 Days session.

We are offering free two days of training workshop with different technology like JAVA , .NET , ORACLE-DBA ,PYTHON and many more as per your requirement.

TRAINING SCHEDULE FOR JAVA:

DAY 1	DAY 2
Introduction to Java	JDBC
Introduction to IDE	Servlet
Object Orientation in Java	Server Configuration
Modular Programming in Java	JSP
Collection	Web Application Deployment
Encryption in Java	
File Handling	

Java workshop   27/02/2017 &
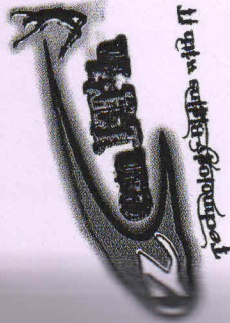   28/02/2017.

Sr. No.	Name of students	Amt	Sign
01	Purohit Mayur. D	150/-	Purohit
02	Sunmitra P. Pawar	150/-	Pawar
03	Kapadnis Snehal M.	150/-	Snehal
04	Gaikwad Dhanashri B.	150/-	Gaikwad
05	Pagare Snehal M.	150/-	Snehal
06	Ingale Hemangi M.	150/-	Hemangi
07	Aishwarya D. Thakur	150/-	A.D.Thakur
08	Mayur B. Nere	150/-	MBN
09	Pallavi M. Aher	100/-	Pallavi
10	Jai S. Nirhali	150/-	Nirhali
11	Pallavi M. Gawale	150/-	Pari
12	Sunny P. wod	150/-	Sunny
13	Shweta Shivbath	150/-	Shu
14	Mansi Bodhai	150/-	S.Bodhai
15	Gauri Khule	150/-	Gauri
16	Mayur shinde	150/-	MSh
17	sagar kadre	150/-	ksagar
18)	Patil Pooja R	150/-	Patil
19)	Patil Jyoti S.	150/-	JSPatil
20)	Sonawane Kshitija D.	150/-	Sonawane
21)	Ambekar Ashwini M.	150/-	Ashwini
22)	Borse Tushar Arjun	150/-	Borse
23)	Sonpal Ganesh Prakash	150/-	G.Sonpal
24)	pagar Chandrashekhar D.	150/-	pagar
25)	patil Mohan v.	150/-	Mati.

✓	26)	Dhakrao Rishikesh R.	150
✓	27)	Gholap Dhananjay	150
✗✓	28)	Telore Pawan	150
✓	29)	Jitesh A.woni	150
✗	30)	Dhiraj P. Firke	150
✓	31)	Meenaz. A shaikh	100
	32)	Bagad Rakhi k.	
	33)	Shravani Kulkarni	
✗✓	32)	Bagad Rakhi k.	
✓	33)	Sachin Sonje	150
✓	34)	Akshay Zende	150
✓	35)	Sawant Hardik	150
✓✗	36)	Shashwat Kanade	150
	37	Nikam Sushil V.	150
	38	Hemant. P. Kadam	150
	39	Aishwarya A. Joerdoe	150

PUNE VIDYARTHI GRIHA'S
COLLEGE OF ENGINEERING, NASHIK

CERTIFICATE

This is to certify that Mr / Miss .... of

.... college has successfully attended Two Days

Hands on Workshop on

"Java Programming"

organized by ZenITh Student Association, Department of Information Technology,

in association with KPTechnoBricks Training and Solution, Nashik

on 27th and 28th February, 2017.

Prof. Sagar Rajebhosale
ZenITh Co-ordinator
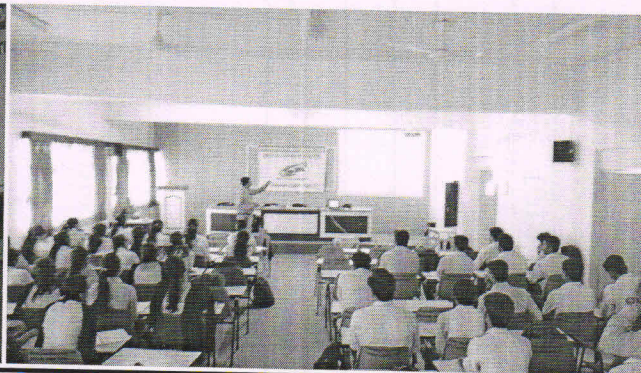
Prof. Kiran Pawar
Director & Founder
KPTechnoBricks

Prof. Satish Bhadane
HOD, I.T. Dept

Prof. Dr. Nihar Walimbe
Principal

KPTechnoBricks
Training & Solution

P.V.G's College of Engineering, Nashik
Department of Information Technology
Zenith Student Association
Workshop on JAVA

18.08.2014

INVITATION

To,

Shraddha Harne – Deshpande,

Guest Speaker,

Sub: Invitation for Workshop on "MongoDB"

Dear Madam,

You are kindly requested to guide our Institute staff members and students on **"MongoDB"** organized at our Institute. Your Valuable Guidance will help our faculty and Students in MongoDB .

We hope you will kindly accept the invitation and give your acceptance.

Venue: Programming Lab-II
PVG Engg. College

Date: 18.09.2014& 19.09.2014
Time:10.00 am

Prof.S.N.Bhadane

H.O.D.(I.T.)

19.09.2014

To,

Shraddha Harne – Deshpande,

MongoDB Expert,

Sub: Thanks giving letter for conducting workshop on "MongoDB".

Dear Sir,

We are very pleased to Say you, **"Thank you Very Much"** for conducting workshop on **"MongoDB"** for I.T. Department staff members and students. We are very sure that your Valuable Guidance will surely helpful in MongoDB Technology.

We hope your same kind cooperation will be helpful for progress of our staff and students.

Thank you once again Madam!

Prof.S.N.Bhadane

H.O.D.(I.T.)

Received
Shraddha

Pune Vidyarthi Griha's
College of Engineering, Nashik
Department of Information Technology
Zenith Student Association

19.09.2014

Report Regarding Workshop on " MongoDB" On 18.09.2014 & 19.09.2014

Shraddha Harne – Deshpande, MongoDB Expert, conducted 2 days workshop on " MongoDB" for I.T. Department staff members and Students of PVG's College of Engineering. Nashik.

In his valuable speech, he has guided on What are requirements for MongoDB, How to install and Start MongoDB, JSON, Mysql, trigger, procedure, big data and many more.

Key points involved in this workshop are, JSON, Big data, Mysql, PHP, Java, mysql connectivity.

workshop followed by Exercise.

1. Create tables
2. Operations on Table
3. Mysql Connectivity
4. Creation of Front end and Back end

About 58 students and I.T. Department staff members participated in the workshop. We hope it will helpful to all participants.

Complied by: Prof. P.R.More

Zenith Coordinator, P.V.G's COE,Nashik

17/09/2014

All S.E./T.E./B.E. students are informed that, Zenith Association arranging the workshop on "MongoDB" on *18.09.2014& 19.09.2014* at 10.00 A.M.

Venue: Programming Lab-II, I.T. Dept.

Prof. P.R.More
Zenith Coordinator

Prof. S.N. Bhadane
H.O.D.(I.T.)

SEIT - SKT - Dhecceo
TEIT - HNK - HP
BEIT - SNB

Date : 9th Sep 2014

To whomsoever it may concern

Subject : Seminar Details

Following is the schedule for workshop as per our discussion we are planning for next week.

Schedule : Day 1 (8 hr)

Sr Number	Topic	Details
1	Introduction to Db	This will contain concept of Db
2	Introduction to mysql	This will contain introduction to SQL with examples
3.	Handling mysql environment	DML and DDL examples
4.	Stored Procedure , function , cursors , triggers	Explaination of these database related terms with example
5.	Mysql Connectivity	Connectivity with php and java example
6.	Introduction to MondoDb	Detail Description of mongoDb
7.	Why MongoDb	Importance of MongoDb

Schedule : Day 2 (8 hr)

Sr Number	Topic	Details
1.	What is JSON	This will contain introduction to JSON
2.	JSON examples using PHP	JSON read and write using PHP
3.	MongoDb Example	Example Of mongoDb and its queries
4.	MongoDb example with JAVA and PHP	Real Life example of mongoDb using JAVA and PHP
5.	Introduction to big data	Basic introduction and Machine learning algorithm implementation
6.	Implementation of Database assignment as per syllabus	
7.	Interaction session	

Thanks and regards,

Shraddha Harne – Deshpande

(Head , Development and Research)

18.08.2014

INVITATION

To,

Prof.Chetan Puri,

Guest Speaker,

Sub: Invitation for Workshop on "Latex"

Dear Sir,

You are kindly requested to guide our Institute staff members and students on **"Latex"** organized at our Institute. Your Valuable Guidance will help our faculty and Students for making Seminar Report, Project Report & Papers to publish .

We hope you will kindly accept the invitation and give your acceptance.

Venue: Seminar Hall (116)

PVG Engg. College

Date: 22.08.2014

Time:10.00 am

Received .

Prof.S.N.Bhadane

H.O.D.(I.T.)

Pune Vidyarthi Griha's College of Engineering, Nashik

"Latex Workshop"

For Final Year Student

Organized By

Department of Information Technology

Date:- 22nd Aug 2014 Day:-Friday

Time:- 9:00 am to 5:00 pm

Venue:-Programming Lab

Pune Vidyarthi Griha's College of Engineering, Nashik

Department of Information Technology

Academic Year 2014-15

"LaTex Workshop"

One Day Workshop on LaTex Technology dated on 22nd August 2014.

Sr. No.	Time	Activity
01.	9.00 to 9.30 AM	Inauguration of Workshop
02.	9.30 to 11.00 AM	Introductory Session
03.	11.00 to 11.15 AM	Short Break
04.	11.15 AM to 1.15 PM	Training on the Tool Session
05.	1.15 to 2.00 PM	Lunch Break
06.	2.00 to 4.00 PM	Practice and Doubt Clearing Session
07.	4.00 to 4.15 PM	Valedictory Session
08.	4.15 to 5.00 PM	Certificate Distribution

Prof. A. G. Patil
Workshop Coordinator

Prof. S. N. Bhadane
H.O.D.

PVG College of Engineering, Nashik
Department of Information Technology
One Day LaTex workshop attendance sheet
(Organized by Dept. of IT & ZENITH)

Roll No.	Name of Student	Morn. Session	Aft. Session
1	AGRAWAL SHYAMKUMAR S.	Shyam	Shyam
2	AHIRE NEETA SHIVAJI	NShhire	NShhire
3	ANAP ANKUSH SHARAD	AB	AB
4	BALSANE ABHIJEET	ABalsane	ABalsane
5	BARI KALPESH	Bari	Bari
6	BHENDE CHETAN UTTAMRAO	CBhnd	CBhnd
7	BHOYE KISHORE		
8	BORASE RAKESH RAMKRISHNA	AB	AB
9	CHANDWADKAR SAYALI R.		
10	CHAUDHARI YOGESH KAUTIK	YChaudhari	YChaudhari
11	CHAVAN NIKHIL DILIP		
12	CHAVAN RAJSHREE JAY	Chav	Chav
13	CHAVAN YOGESH SHRIRAM		
14	CHOUDHARI SHASHANK ARVIND	HS	HS
15	DERLE BHAVANA RANGNATH	RD	RD
16	DHAGE NIKHIL SAMPAT		
17	GAIKWAD ACHYUT PRALHAD	Gaikwad	Gaikwad
18	GAONKAR KUNAL KRISHNA		
19	GAWALI VIKRANT	Gawali	Gawali
20	GITE PRIYANKA MAHESH	Priya	Priya
21	JADHAV VAISHALI KAILAS	Vaishali	Vaishali
22	JOSHI AKSHADA YOGESH	AJoshi	AJoshi
23	KADAM SURAJ SAYAJI	Suraj	Suraj
24	KAKAD CHANCHAL BHASKAR		
25	KAKAD SHRUTIKA KACHARU		
26	KALANTRI TUSHAR RAJENDRA	Tushar	Tushar
27	KANDEKAR MAYUR VISHNU	MKandekar	MKandekar
28	KHAIRYA SANKET MANOJ		
29	KHIRNAR RANJANA GULAB		
30	KHULE ARCHANA DATTU	AKhule	AKhule
31	KOTE POOJA KAILAS	Puja	Puja
32	KULKARNI RISHIKESH SUDHAKAR		
33	KUMAT DARSHANA P.	Kumat	Kumat
34	KUMBHAR TRUPTI DATTATRAY	TK	TK
35	LONARE SNEHAL VILAS	Lonare	Lonare
36	MAHALE CHANDRAKALA		
37	MATALE SWATI		
38	NAKIL PORNIMA DATTATRAY	Nakil	Nakil
39	NEHARE PRASHANT		
40	ODHEKAR NIKITA SHEKHAR	AOdhekar	AOdhekar

	Name	AB	AB
	...RAYAN BHAUSAHEB		
	...RAMOD DATTATREYA		
	...SHALAKA SATISH		
	...NATH JESNARAJ RAJAN		
	...HITAL JITENDRA		
	...IL DEWANGI SURESH		
	...IL NIKHIL		
	PATIL PRIYANKA SHANTILAL		
	PATIL PUNAM KADU		
	PATIL SACHIN SURESH		
	PATIL SANDIP YUVRAJ		
	PATIL SNEHAL RAMESH		
	RAHANE ASHWINI KHANDERAO		
	RAKA GUNJAN MANOJKUMAR		
	SAYYAD FIROJ MUBARAK		
56	SHETE BHAGYASHREE SURESH	B.S Shete	B.S Shete
57	SHINDE CHANDRAKANT		
58	SHINDE PRATIK RAJENDRA		
59	SHIRWADKAR RASHMI SANJAY	Shirwadkar	Shirwadkar
60	SOMANI NAVALKISHOR K.		
61	SONAR DIPAK BALKRUSHNA		
62	TARE POOJA		
63	TENDULKAR PRATIKSHA G.		
64	VYAVAHARE AKSHAY SANJAY		
65	YEOLA DARSHAN RAMESH		
66	ZOMAN ROSHAN DILIP	Zoman	Zoman
67	VISHWASRAO GOKUL I		
68	KADAM NIKETAN K.		
69	SARJERAO SAGAR A.		
70	THOKE VIJAYSHRI S.		
71	DHARAM AMIT S.		
72	MOHITE ASHISH S.		
73	NIKAM BHAGYASHRI		Bicam
74	GAIKWAD SHITAL	Gaikwad	Gaikwad
75	KANDEKAR GANESH		
76	WAGHULKAR LALITKUMAR A.	AB	AB

Prof. P. R. More
STAFF CO-ORDINATOR
ZENITH

Prof. A. G. Patil
Event Co-ordinator

Prof. S. N. Bhadane
H.O.D.

Pune Vidyarthi Griha's

COLLEGE OF ENGINEERING

Affiliated by University of Pune : Identification No. PU/PN/Engg./414/2010
Approved by AICTE : F. No. West/1-5149611/2010/New Dtd : 13/7/2010, College Code : EN5330
206, Dindori Road, MERI, Mhasrul, Nashik-04   Tel. : 0253-2534291   Fax : 0253-2533884
E-mail : pvgcoenashik@gmail.com   Website : www.pvgcoenasik.org

Dr. Nihar S. Walimbe
Ph. D (Mech.) IIT Bombay
Principal

Date : 22·08·2014

To,
Hon'ble Mr. Pritam Sawwalakhe,
Pennon Technologies Pvt. Ltd,
Nashik.

Subject: Letter of appreciation

Reference: LaTex Workshop Organized by Department of Information Technology associated with ZenITh.

Hon'ble Sir,

We would like to take this opportunity to thank you for conducting the workshop on "LaTex Technology" organized in Pune Vidyarthi Griha's College of Engineering, Nashik on 22nd August, 2014. The workshop was a success and was appreciated by the participating students and faculty members.

The program which was intended for the staff and the students of the I.T. Department was attended by over 60 students and 20 teaching and non-teaching staff members. The participants were significantly benefited by the workshop. The Department of Information Technology and ZenITh Student Association appreciates your time, dedicated effort for conducting the workshop, and contribution in improving the well being of the participants.

With Thanks and Regards,

Prof. S. N. Bhadane
H.O.D. (I.T.)

Date : 22·08·2014

To,
Hon'ble Mr. Chetan Puri,
Mantlesoft Pvt. Ltd,
Nashik.

Subject: Letter of appreciation

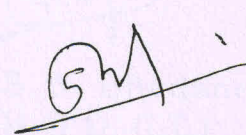**Reference: LaTex Workshop Organized by Department of Information Technology associated with ZenITh.**

Hon'ble Sir,

We would like to take this opportunity to thank you for conducting the workshop on "LaTex Technology" organized in Pune Vidyarthi Griha's College of Engineering, Nashik on 22nd August, 2014. The workshop was a success and was appreciated by the participating students and faculty members.

The program which was intended for the staff and the students of the I.T. Department was attended by over 60 students and 20 teaching and non-teaching staff members. The participants were significantly benefited by the workshop. The Department of Information Technology and ZenITh Student Association appreciates your time, dedicated effort for conducting the workshop, and contribution in improving the well being of the participants.

With Thanks and Regards,

Prof. S. N. Bhadane
H.O.D. (I.T.)

...EERING INFORMATION TECHNOLOGY HUB (ZENITH)

Pune Vidyarthi Griha's College of Engineering,

206 Dindori Road, Mhasrul, Nashik-422004

Department of Information Technology

Website: www.pvgzenith.in   Email:pvgzenith@gmail.com

ZOETIC ENGINEERING IT HUB

Payment Order

Date: 22/08/2014

Payee : Mr. Chetan Puri and Mr. Pritam Sawwalakhe
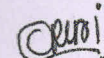
Rs.(in figures) : 1500/-

Rs.(in Words) One Thousand Five Hundread rupees only.
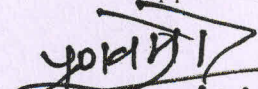
On Account of: LaTex Workshop

Payment Mode: Cash/Cheque/DD/No. Cash

(C.G.Puri)

Receiver's Signature & date

Approved for payment

Faculty Adviser
**STAFF CO-ORDINATOR
ZENITH**

Treasurer
**TREASURER
ZENITH**

Pune Vidyarthi Griha's College of Engineering
Department of Information Technology
206, Dindori Road, MERI, Nashik-422004

Certificate of Completion

This is to certify that Mast. / Ms. _____ has successfully completed the training in "LaTex" organized by Department of Information Technology.

Technology & Tools Used : MIKTEX, TexMaker
Training Date : 22nd Aug 2014
Training Location : PVG's College of Engineering, Nashik with IT

Prof. A. G. Patil
Co-ordinater

Mr. Chetan Puri
Convener

Prof. S. N. Bhadane
H.O.D. (I.T.)

Dr. N. S. Walimbe
Principal

College of Engineering, Nashik
Department of Information Technology
Zenith Student Association

22.08.2014

Report Regarding Workshop on " Latex" On 22.08.2014

Prof. Chetan Puri, Latex Expert, conducted workshop on " Latex" for I.T. Department staff members and Students of PVG's College of Engineering. Nashik.

In his valuable speech, he has guided on What are requirements for Latex, How to install and Start Latex, How to write report in Latex including Tables, Images, Tabs, Paragraph, Bold, References, New Chapter, Page numbers, Header and Footer and many more.

Key points involved in this workshop are, Seminar Report, Project Report and Paper publication, as well as Presentation slides.

Workshop followed by Exercise.

1. make one slide on any topic,
2. one page of Paper
3. One page of report includes Table, Tabs, Paragraph, Image, Header and Footer etc.

About 51 students and I.T. Department staff members participated in the workshop. We hope it will helpful to all participants.

Complied by: Prof. P.R.More

Zenith Coordinator, P.V.G's COE,Nashik

Pune Vidyarthi Griha's
College of Engineering, Nashik
Department of Information Technology
NOTICE

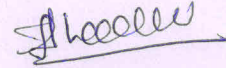
20/08/2014

All S.E./T.E./B.E. students are informed that, Zenith Association arranging the workshop on "Latex" on 22nd Aug. 2014 at 10.00 A.M.

Venue: Seminar Hall (116)

Prof. P.R.More   Prof. S.N. Bhadane
Zenith Coordinator   H.O.D.(I.T.)

SEIT - SKT - _Shoooleu_
BEIT - HNK - _PR_
TEIT - SNB _GI_

Virtual Labs– IIT Bombay: Feedback Form   (Total No.of Expt Performed) | 10 |

Name: Kapadnis Snehal Murlidhar	Date: 6/2/16
Institute: Pune Vidyarthi Gyihas Collage, Nashik.	Faculty: Student: ✓
Email: Snehalkapadnis96@gmail.com	Class: SEIT
Phone: 9075983106	Subject: Programming Lab

Details of Experiments Performed

Sr.No	Name of the Lab	Name of the Experiment
1	Computer Programming Lab	Numerical Approximation
2	Computer Programming Lab	Functions
3	Computer Programming Lab	Advanced Control flow
4	Computer programming Lab	Arrays
5	Computer Programming Lab	Structures
6	Computer Programming Lab	Basic control flow
7	Computer Programming Lab	Strings
8	Computer Programming Lab	Pointers
9	Computer Programming Lab	Recursion
10	Computer Programming Lab	Expression Evaluation.

Questionnaire: Please indicate your agreement with the following statements	Excellent	V.Good	Good	Fair	Poor
The degree to which the actual lab environment is simulated	✓				
The manuals were found to be helpful	✓				
The results of experiment were easily interpretable		✓			

Questionnaire: Please tell your agreement with the following statements	Yes	No
Did you get the feeling of actual lab while performing the experiments?	✓	
Do you think performing experiments through Virtual Labs is more challenging than the real lab experiments?		✓
Do you think performing experiments through Virtual Labs gives scope for more innovative and creative research work?	✓	
Did you go through the Manual / Step by step method before performing the live experiments?	✓	
Do you find the theory part useful?	✓	

How helpful is the system? We know ac understand deeply about every program. it gives very best result. because of the step by step representation of the programs.

Specify the problems/difficulties you faced while performing the experiments
no problems are faced by me.

Indicate aspects you found interesting about the experiments
Representation of the output, step by step program execution

Signature: _____

Virtual Labs- IIT Bombay: Feedback Form   (Total No.of Expt Performed) | 10 |

Name:	Aher Pallavi Madhukar	Date: 5-2-2016
Institute:	PVGCOE, Nashik	Faculty: Student: ✓
Email:	pallavichee 31 @gmail.com	Class: TEIT
Phone:	7276170335	Subject: computee programming

Details of Experiments Performed

Sr.No	Name of the Lab	Name of the Experiment
1	computee programing	Numerical Approximation
2	computee programing	Function
3	computee programing	Arrays
4	computee programing	Structure
5	computee programing	pointees
6	computee programing	strings
7	computee programing	Recursion
8	computee programing	Expression Evaluation
9	computee programing	Basic control flow
10	computee programing	Advanced control Flow

Questionnaire: Please indicate your agreement with the following statements	Excellent	V.Good	Good	Fair	Poor
The degree to which the actual lab environment is simulated		✓			
The manuals were found to be helpful	✓				
The results of experiment were easily interpretable		✓			

Questionnaire: Please tell your agreement with the following statements	Yes	No
Did you get the feeling of actual lab while performing the experiments?	✓	
Do you think performing experiments through Virtual Labs is more challenging than the real lab experiments?		✓
Do you think performing experiments through Virtual Labs gives scope for more innovative and creative research work?	✓	
Did you go through the Manual / Step by step method before performing the live experiments?	✓	
Do you find the theory part useful?	✓	

How helpful is the system?

It can easily undeestanding & clear the concepts.

Specify the problems/difficulties you faced while performing the experiments

No

Indicate aspects you found interesting about the experiments

yes

Signature: Pallavi

(Total No.of Expt Performed) | 10

Name: Kulkarni Kaustubh V.	Date: 25/01/2016	
Institute: PVGCOE, Nashik	Faculty:	Student: ✓
Email: kaustubhk292@gmail.com	Class: BE II	
Phone: 7875060562	Subject: Cryptography	

Details of Experiments Performed

Sr.No	Name of the Lab	Name of the Experiment
1	Cryptography Lab.	1. Digital Signature
2	Cryptography Lab.	2. Message Authentication Code
3	Cryptography Lab.	3. Breaking the Cipher
4	Cryptography lab	4. Breaking Mono-alphabetic.
5	Cryptography lab	5. OTP & Perfect secrecy
6	Cryptography lab	6. Cryptographic Hash funn
7	Cryptography lab	7. Symmetric key (DES)
8	Cryptography lab	8. AES
9	Cryptography lab	9. PKCS V15
10	Cryptography lab.	10. Diffie-Hellman

Questionnaire: Please indicate your agreement with the following statements	Excellent	V.Good	Good	Fair	Poor
The degree to which the actual lab environment is simulated		✓			
The manuals were found to be helpful			✓		
The results of experiment were easily interpretable			✓		

Questionnaire: Please tell your agreement with the following statements	Yes	No
Did you get the feeling of actual lab while performing the experiments?	✓	
Do you think performing experiments through Virtual Labs is more challenging than the real lab experiments?		✓
Do you think performing experiments through Virtual Labs gives scope for more innovative and creative research work?	✓	
Did you go through the Manual / Step by step method before performing the live experiments?	✓	
Do you find the theory part useful?	✓	

How helpful is the system?

Yes

Specify the problems/difficulties you faced while performing the experiments

Please generate the quiz answers.

Indicate aspects you found interesting about the experiments

User friendly interpretation of concepts

Signature: _Kulkarni_

Virtual Labs– IIT Bombay: Feedback Form

(Total No. of Expt Performed) | 10

Name: Ankush S. Anap	Date: 25-1-2016
Institute: PVGCOE, Nasik.	Faculty: ___ Student: ✓
Email: ankushanap@gmail.com	Class: B.E.I.T.
Phone: 8956334803	Subject: Cryptography

Details of Experiments Performed

Sr.No	Name of the Lab	Name of the Experiment
1	Cryptography	Breaking the shift cipher
2	Cryptography	Breaking the mono-aphabetic Sub^n cipher
3	Cryptography	One-Time pad and perfect Secrecy
4	Cryptography	Message Authentication codes
5	Cryptography	Cryptographic Hash function and Appl^n
6	Cryptography	Symmetric key Encryption Standards (DES)
7	Cryptography	Symmetric key Encryption Standards (AES)
8	Cryptography	Diffie-Hellman key Establishment
9	Cryptography	Public key Cryptosystems (PKCS v1.5)
10	Cryptography	Digital signatures.

Questionnaire: Please indicate your agreement with the following statements	Excellent	V.Good	Good	Fair	Poor
The degree to which the actual lab environment is simulated				✓	
The manuals were found to be helpful				✓	
The results of experiment were easily interpretable			✓		

Questionnaire: Please tell your agreement with the following statements	Yes	No
Did you get the feeling of actual lab while performing the experiments?		✓
Do you think performing experiments through Virtual Labs is more challenging than the real lab experiments?		✓
Do you think performing experiments through Virtual Labs gives scope for more innovative and creative research work?	✓	
Did you go through the Manual / Step by step method before performing the live experiments?	✓	
Do you find the theory part useful?	✓	✗

How helpful is the system?

This system helps to understand the experiments flow & execution.

Specify the problems/difficulties you faced while performing the experiments

Predefine inputs are problematic, hard to understand, some fields can not undestand.

Indicate aspects you found interesting about the experiments

In Diffie-Hellman key agreement, Experiment flow is good.

Signature: _A.S.Anap_