



Sri

SAIRAM
COLLEGE OF ENGINEERING
Anekal, Bengaluru

ISO 9001:2015 certified Institution
Approved by AICTE, New Delhi
Affiliated to Visvesvaraya Technological University
www.sairamce.edu.in

5.1.5

Average percentage of students benefited by Vocational Education and Training (VET)



VOCATIONAL EDUCATION AND TRAINING (VET)

Academic Year	Topic	Date & Resource Persons	Student Strength
2017-18	LAN Networking	17 th & 18 th Jan 2018 Mr. T K Pradeep Kumar Mrs. Sheela Devi	190
2017-18	PV Solar System Engineering, Rooftop Net Metering PV Solar System.	25 th & 26 th Aug 2017 Mr. Madhava Rao J Mrs. Ramya K	221
2017-18	Hands on training on Lathe Operations	19 th & 20 th Aug 2017 Mr. Sridhar C S	75
2017-18	Hands on Workshop on Assembling and Disassembling of IC Engine	19 th & 20 th Aug 2017 Mrs. Jeyasri J	73
2017-18	Hands on Programming skills on Computer Numerical Control Machines	19 th & 20 th Aug 2017 Mr. Vijai R Mr. Durai J	101
2016-17	Antivirus Installation, Access Rights and Security Measures	16 th & 17 th Jan 2017 Mr. Pradeepa C Mrs. Sheela Devi	167
2016-17	Demonstration of RFID Barcode and Mobile phone Trainer	12 th & 13 th Aug 2016 Mrs Deepa	224
2016-17	Domestic Wiring	12 th & 13 th Aug 2016 Mr. Madhava Rao J Mr. Ravi V Angadi	41
2016-17	Hands on training on Lathe Operations	6 th & 7 th Aug 2016 Mr. Arun Kumar M R	107
2015-16	Installation of Software Packages	13 th & 14 th Aug 2016 Mr. T K Pradeep Kumar	164
2015-16	PCB Design Guidelines, Design Software Introduction	8 th & 9 th Aug 2015 Mrs. Venugopal	265
2015-16	Hands on training on Lathe Operations	1 st & 2 nd Aug 2015 Mr. Harish Babu L	117
2015-16	Hands on Workshop on Assembling and Disassembling of IC Engine	1 st & 2 nd Aug 2015 Mrs. Jeyasri J	133
2015-16	Hands on Programming skills on Computer Numerical Control Machines	1 st & 2 nd Aug 2015 Mr. Vijai R Mr. Durai J	96
2014-15	Installation of Different Operating System	19 th & 20 th Jan 2015 Mr. Venkatesh kumar	160
2014-15	Introduction to Electrical Safety, Soldering/De-Soldering	8 th & 9 th Aug 2014 Mr. Gopinath	253
2014-15	Hands on training on Lathe Operations	2 nd & 3 rd Aug 2014 Mr. Mahesh S	147
2014-15	Hands on Workshop on Assembling and Disassembling of IC Engine	2 nd & 3 rd Aug 2014 Mr. Venkataraju S	106
2014-15	Hands on Programming skills on Computer Numerical Control Machines	2 nd & 3 rd Aug 2014 Mr. R Saravana Kumar	80
2013-14	Hardware Assembly and Troubleshooting	23 rd & 24 th Jan 2014 Mrs. Vijaya Lakshmi	180
2013-14	PCB Making(Manual, Automatic)	8 th & 9 th Aug 2013 Mr. G V Raja	299
2013-14	Hands on training on Lathe Operations	3 rd & 4 th Aug 2013 Prof. Sridhar S R	121
2013-14	Hands on Workshop on Assembling and Disassembling of IC Engine	3 rd & 4 th Aug 2013 Mr. Govindappa C	82
2013-14	Hands on Programming skills on Computer Numerical Control Machines	3 rd & 4 th Aug 2013 Mr. Durai J	98



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date : 11.01.2018

Submitted:

Sub: Requesting permission to organize VET Program - Reg.

With respect to the above subject, we are planning to organize a Vocational Education Training Program on "**LAN Networking**" for the forthcoming semester from 17th January 2018 and 18th January 2018 at our college campus for the CSE students.

Hence we request you to permit us to organize the same.

Please accept & kindly do the needful.

Thanking You,

Yours Truly,

forwarded to principal

Madhulay
11/01/2018

ABOUT THE INSTITUTION

Founded in 1997, by Late MJE Lion Leo Muthu, Founder Chairman of Sairam Group of Institution is a non-Profitable institution. Located in the Bangalore City, Sri Sairam College of Engineering (formerly, Shirdi Sai Engineering College), is reckoned for its academic excellence and shaping world class engineers in engineering sciences. It is an affiliated institution of Visvesvaraya Technological University, Belgaum, SSCE is an inspirational place to study in which everything from classroom to laboratories, hostel to cafeteria is state of the art. Sri Sairam College of Engineering has been developed into a reputed Engineering Institution with ISO 9001:2008 Certification. The training and Placement Cell, an integral part of the institute functions with the primary aim of placing students in top-notch companies and having an exposure to a good work culture, guarantees success in all their endeavours. The campus is spread over 50 acres of landscape with calm & lush green surroundings located 18km from Electronic City, Bangalore.

ABOUT THE DEPARTMENT

The Department of Computer Science & Engineering is committed to render services in the challenging world of industries and organizations by shaping the student's talents in the field of communication with high technical brilliance. "Computers" is the only word that finds a prominent place in the acres of industrial applications, Communication, automation etc. The scope of computers when it relates with Communication, has a great impact. Students of our department are well trained and equipped, to suit the latest trends in this modern world.

ABOUT THE COURSE

A local area network (LAN) is a computer network that interconnects computers within a limited area such as a residence, school, laboratory, university campus or office building. By contrast, a wide area network (WAN) not only covers a larger geographic distance, but also generally involves leased telecommunication circuits. Ethernet and Wi-Fi are the two most common technologies in use for local area networks. Historical technologies include ARCNET, Token ring, and AppleTalk.

In a wireless LAN, users have unrestricted movement within the coverage area. Wireless networks have become popular in residences and small businesses, because of their ease of installation. Most wireless LANs use Wi-Fi as it is built into smartphones, tablet computers and laptops. Guests are often offered Internet access via a hotspot service.

RESOURCE PERSONS

- 1. T.K.Pradeep Kumar**
Asst.Prof.
Sri Sairam College of Engineering
Bangalore.
- 2. Sheela Devi.M**
Asst.Prof.
Sri Sairam College of Engineering
Bangalore.



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COLLEGE OF ENGINEERING

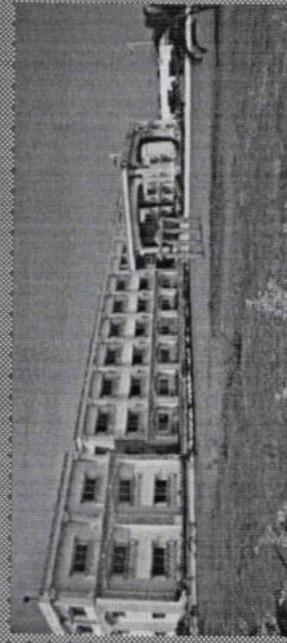
Vocational Training

On

"LAN NETWORKING"

Organized by

Department of Computer Science & Engineering



Sri Sairam College of Engineering,

Sai Leo Nagar, Guddanahalli (P), Anekal (T),

Bangalore-562106



Department of Computer Science and Engineering

TRAINING FEEDBACK						
Name of the Trainee	DEVANSHU PRIYAM					
Designation	Student					
Department	Department Of Computer Science & Engineering					
TRAINING DESCRIPTION						
Date and Duration	17 th Jan 2018 to 18 th Jan 2018, 2 days					
Area of training	LAN Networking					
Type of Training (In-house Training / External Training)	In House Training					
Location	SSCE					
FEEDBACK						
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.						
Relevance and Use	1	2	3	4	5	✓
Quality of Training	1	2	3	4	5	✓
Facilities	1	2	3	4	5	✓
Trainer Subject Knowledge Rating	1	2	3	4	5	✓
Trainer Presentation Rating	1	2	3	4	5	✓
Exercise	1	2	3	4	5	✓
Speed	1	2	3	4	5	✓
Duration	1	2	3	4	5	✓
Coverage	1	2	3	4	5	✓
Usefulness for the Career	1	2	3	4	5	✓
Infrastructure arrangements	1	2	3	4	5	✓



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Anekal, Bengaluru

Department of Computer Science and Engineering

How much did the training help you? Specify.

Training helped me a lot in gaining knowledge about LAN Network establishment, Id Security, etc.

Follow up training required (If Yes, list specific areas)

No

Date:

18th January, 2018

Trainee Signature

Devudu Priyam



Department of Computer Science and Engineering

TRAINING FEEDBACK									
Name of the Trainee	SHUBHAM NARNOLIA								
Designation	Student								
Department	Department Of Computer Science & Engineering								
TRAINING DESCRIPTION									
Date and Duration	17 th Jan 2018 to 18 th Jan 2018, 2 days								
Area of training	LAN Networking								
Type of Training (In-house Training / External Training)	In House Training								
Location	SSCE								
FEEDBACK									
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.									
Relevance and Use	1		2		3		4	✓	5
Quality of Training	1		2		3	✓	4		5
Facilities	1	✓	2		3		4		5
Trainer Subject Knowledge Rating	1		2		3		4	✓	5
Trainer Presentation Rating	1		2		3	✓	4		5
Exercise	1		2		3	✓	4		5
Speed	1		2		3		4	✓	5
Duration	1		2		3		4	✓	5
Coverage	1		2		3	✓	4		5
Usefulness for the Career	1		2		3		4		5 ✓
Infrastructure arrangements	1		2		3		4	✓	5



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Department of Computer Science and Engineering

How much did the training help you? Specify.

ID security, AD - HOC Networks & Band Network was
improvised and helped a lot.

Follow up training required (If Yes, list specific areas)

No.

Date: 18th January, 2018.


Trainee Signature

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 29/1/2018

Submitted,

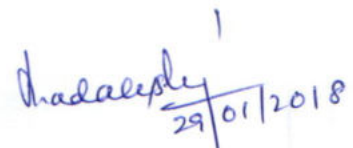
Sub: Vocational Education Training report on " LAN Networking" – Reg.

A two- day Vocational Training on **LAN Networking** is conducted for the benefit of Computer Science students on 17th and 18th Jan 2018 by the Department of CSE. Prof.T.K.Pradeep Kumar and Prof. M.Sheela Devi faculties of Sri Sairam College of Engineering conducted a Hand-On session on LAN Networking.

The training provided hands-on networking basics, taught by an experienced technical trainer, using a live in classroom network. Students learnt about cabling, network protocols, network devices like hubs, switches, routers, firewalls, repeaters, gateways and more. Students learnt how to create a secure network and avoid common network security mistakes. This hands-on networking fundamentals training had got students up to speed with practical tools and techniques that they can put to use right away to make their network run faster and more securely with fewer problems.

Earlier Prof.Reji Thomas introduced the resource persons. Dr.B.Shadaksharappa HOD welcomed them and Prof.C.Pradeepa made the necessary arrangements for the program and proposed vote of thanks.




29/01/2018
HOD/CSE



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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Date : 24.07.2017

Submitted:

Sub: Requesting permission to organize VET Program - Reg.

With respect to the above subject, we are planning to organize a Vocational Education Training Program on "**PV Solar System Engineering, Rooftop Net Metering PV Solar System**" for the forthcoming semester from 25th August 2017 and 26th August 2017 at our college campus for the EEE and ECE students.

Hence we request you to permit us to organize the same.

Please accept & kindly do the needful.

Thanking You,

Yours Truly,

Mal. - K.V.
24/7/17

ABOUT THE INSTITUTION

Sri Sairam College of Engineering formerly Shirdi Sai Engineering College Bengaluru, established in the year 1997 by M.J.F.Ln.Leo Muthu, Chairman of Sathagiri Educational Trust, is a non-profitable and non-minority institution. Located within the Bangalore city limits, Sairam college is an inspirational place to study in which everything from classroom to laboratories, hostel to cafeteria is state-of-the-art. The labs and other facilities, are among the best in the region making it one of the most sought after institutions by parents and students. Sri Sairam College of Engineering has developed into a reputed Engineering Institution with ISO 9001: 2008 Certification. Offering top quality technical education and moulding the younger generation with the spirit of service to society, our Chairman has spared no efforts to induct dedicated faculty and provide adequate infrastructure facilities. The college is affiliated to the Visvesvaraya Technological University and also approved by All India Council for Technical Education (AICTE), New Delhi.

ABOUT THE DEPARTMENT

The Department of Electrical and Electronics Engineering in Shirdi Sai Engineering College was established in the year 1997. All through its sparkling history of 19 years, the department of EEE has been known for its exceptionally strong Under-Graduate training programme. The department has always been on a progressive path, thanks to the experienced and dedicated faculty members who have a strong commitment towards providing quality engineering education.

ABOUT THE COURSE

- Overview of PV Systems
- Sunshine basics
- How PV works
- Components of a PV systems
- Setup, configuration and sizing
- Wiring and controls
- Relevant sections of NEC
- Zoning laws and building codes pertaining to PV systems
- Interconnection requirements
- Specific parameters of concern to utilities in grid connected systems
- Practical experiments and demonstrations of different aspects of PV
- Actual hands on set-up of a small scale grid connected system

RESOURCE PERSON

1. Mr. Madhava Rao, Assistant Professor, (EEE), SSEC, Bengaluru

2. Mr. Ramya .K, Assistant Professor, (EEE), SSEC, Bengaluru

PRE-REQUISITES

Participant should have completed 1st Year engineering and have basis of Electrical Engineering

FOR DETAILS CONTACT

Mr. Gunasekari R, Assistant Professor, (EEE), SSEC, Bengaluru



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ANGEL, BANGALORE - 560 014

*Vocational Educational
Training on*
**“PV Solar System
Engineering, Rooftop
Net Metering PV Solar
System”**

25th & 26th August 2017



Organized by
Dept. of Electrical and
Electronics Engineering

CHIEF PATRON

Shri MJF. Ln. Leo Muthu
Chairman, Sairam Group of Institutions

PATRONS

Shri Sai Prakash Leo Muthu
CEO, Sairam Group of Institutions

CHAIR PERSON

Dr. Y. Vijayakumar
Principal, SSCE, Bengaluru

ADVISORY COMMITTEE

Dr. B. Shadaksharappa, Vice Principal,
Prof. & Head, Dept. of CSE, SSCE, Bengaluru
Prof. C. Sivaprakash
Professor & Head, Dept. of ECE, SSCE, Bengaluru
Prof. K. V. Mallini, Professor & Head, Dept. of EEE,
SSCE, Bengaluru
Prof. Balaji.V
Professor & Head, Dept. of MECH, SSCE, Bengaluru
Dr. P. Gangavathi
Professor & Head, Dept. of S & H, SSCE, Bengaluru
Prof. V. Bheemeswara Reddy
Professor & Head, Dept. of T & P, SSCE, Bengaluru

CONVENOR

Prof. Malini K V
Prof. & Head (EEE), SSCE, Bengaluru

COORDINATORS

Prof. K. Gopinath
Faculty, EEE, SSCE, Bengaluru
Prof. Prashantha K
Faculty, EEE, SSCE, Bengaluru

ORGANIZED BY

Department of Electrical and
Electronics Engineering

SESSION HIGHLIGHTS

Session - 01	Evaluate PV cell technology and module characteristics	01 Hour
Session - 02	Building a PV array and calculating PV system performance	01 Hour
Session - 03	LAB: Voc and Isc measurements	01 Hour
Session - 04	Residential PV array mounting considerations	01 Hour
Session - 05	PV array structural load calculations	01 Hour
Session - 06	LAB: Installing residential racking	01 Hour
Session - 07	Commercial racking systems and inter-row shading calculations	01 Hour



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Sai Leo Nagar, Guddanahalli Post, Anekal, Bengaluru - 562 106



Department of Electrical and Electronics Engineering

CERTIFICATE

This is to certify that **SANDEEP REDDY EEDHA E** of Electronics and Communication Engineering has successfully completed the Vocational Education Training program in "PV Solar System Engineering, Rooftop Net Metering PV Solar System" conducted from 25th to 26th August 2017.

Mahesh K.V

Head of the Department

Sairam

[Signature]

Principal



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Department of Electrical and Electronics Engineering

TRAINING FEEDBACK

Name of the Trainee	Akash A R
Designation	Student
Department	Department Of Electrical and Electronics Engineering

TRAINING DESCRIPTION

Date and Duration	25 th August 2017 to 26 th August 2017, 2 days
Area of training	PV Solar System Engineering, Rooftop Net Metering PV Solar System
Type of Training (In-house Training / External Training)	In House Training
Location	SSCE

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						✓
Quality of Training						✓
Facilities						✓
Trainer Subject Knowledge Rating						✓
Trainer Presentation Rating						✓
Exercise						✓
Speed					✓	✓
Duration						✓
Coverage						✓
Usefulness for the Career					✓	
Infrastructure arrangements						✓



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Department of Electrical and Electronics Engineering

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 28/8/17

Akanah
Trainee Signature

Department of Electrical and Electronics Engineering

TRAINING FEEDBACK						
Name of the Trainee	<i>Sandhya.D.</i>					
Designation	Student					
Department	Department Of Electrical and Electronics Engineering					
TRAINING DESCRIPTION						
Date and Duration	25 th August 2017 to 26 th August 2017, 2 days					
Area of training	PV Solar System Engineering, Rooftop Net Metering PV Solar System					
Type of Training (In-house Training / External Training)	In House Training					
Location	SSCE					
FEEDBACK						
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.						
Relevance and Use	1	2	3	4	5	✓
Quality of Training	1	2	3	4	5	✓
Facilities	1	2	3	4	5	✓
Trainer Subject Knowledge Rating	1	2	3	4	5	✓
Trainer Presentation Rating	1	2	3	4	5	✓
Exercise	1	2	3	4	5	✓
Speed	1	2	3	4	5	✓
Duration	1	2	3	4	5	✓
Coverage	1	2	3	4	5	✓
Usefulness for the Career	1	2	3	4	5	✓
Infrastructure arrangements	1	2	3	4	5	✓



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Department of Electrical and Electronics Engineering

How much did the training help you? Specify.

It will be help ful for leaving summer solar

Follow up training required (If Yes, list specific areas)

Yes.

Date: 28/8/19

Trainee Signature



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Anekal, Bengaluru

Date: 29.08.2017

Submitted,

Sub: Report on Vocational Educational Training on "PV Solar System Engineering, Rooftop Net Metering PV Solar System" - Reg.

PV Solar System Engineering is a mandate skill for an electrical/electronics engineer .In order to make the students acquainted with **Rooftop Net Metering PV Solar System**, Department of Electrical and Electronics Engineering organized a 2-days VET program on "**PV Solar System Engineering, Rooftop Net Metering PV Solar System**" from 25.08.2017 to 26.08.2017 to enhance their skill in circuit design and fabrication. All semester students from EEE and ECE participated in the training program.

Program Coordinator Mr. Prashantha K welcomed gathering and Dr. Y. Vijayakumar, Principal, presided the function. Later the session started. Students were addressed about basic of non conventional energy , knowledge of electrical and electronic components , made to understand the important ace of the solar power. The best of the techniques and tools required for maximum power generation from the solar energy are explained and demonstrated during the learning sessions. Tips and tricks for producing functional design boards at the first time are also provided during the training.

With the help of this training, Mr Madhava Rao J, the session resource person imparted the essential skills required by the industry.

Mali K.V
29/8/17

12/08/2017

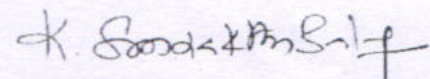
Submitted,

Respected sir,

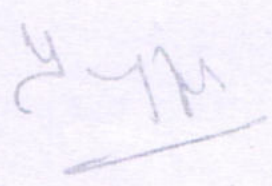
Sub :- Permission to conduct Hands on 2 days Hands on training workshops for 2nd, 3rd & 4th year students during on 19.08.2017 and 20.08.2017 - reg.

With respect to above subject we are planning to conduct two days hands on workshop for the following topics , Lathe operations , IC Engines and CNC programming for 2nd , 3rd & 4th year students respectively for making them to be employable based on their knowledge. So we request you to permit us to organize the same on 19.08.2017 and 20.08.2017 for respective year students. Training will be provided by the in house faculties with the help of available lab facilities itself. Please do the needful and oblige.

Thanking you.



K Sivasakthi Balan
HOD, Dept. of Mech





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DEPARTMENT OF MECHANICAL ENGINEERING

2 days Hands on training on Lathe Operations – Report

SEM: 3rd

Academic year : 2017-2018

Department of Mechanical Engineering conducted 2 days hands on training on basic of Lathe Operations on 19.08.2017 and 20.08.2017 in machine shop lab for 3rd SEM Mechanical students.

In this workshop students got an exposure on operating lathe machine and the basic operations that can be done in a lathe machine to make finished product.

In the first day of the workshop students were given a lecture about lathe machine, its working principle, basic parts of lathe machine. The introduction session was given by Mr. Sridhar, Assistant Professor, Department of Mechanical Engineering.

Videos and practical demonstration was given on how it works and the role of individual parts in lathe machine. Students had a interactive session by asking doubts and learned about Lathe machine.

In the second day of workshop students was instructed with some set of rules and regulations to be followed while standing in front of Lathe machine. Along with it the things to be taken care while were doing the operations.

One demonstration was given by the lab instructor Mr. Badhrinarayanan, department of Mechanical Engineering about the on and off of lathe machine first followed by inserting the workpiece and selecting proper toolpit for particular operation.

Then the students were formed in groups of 5 and given with individual workpiece to try the different lathe operations. All 3rd SEM students got benefited through this workshop.

Finally feedback was collected randomly from 5 students and certificates were issued to all the participants by Dr. K Sivasakthi Balan, Head of the department, Mechanical Engineering.

Signature of HOD



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DEPARTMENT OF MECHANICAL ENGINEERING

NAMELIST OF STUDENTS ATTENDED WORKSHOP

SEM: 3rd

Academic Year: 2017 - 2018

Sl.No	USN NUMBER	STUDENT NAME
1.	1SB15ME002	ABHISHE.PC
2.	1SB15ME028	DHANUJAY.K.C
3.	1SB15ME037	ATHISH PATNAIK.K
4.	1SB15ME048	MANOJ.P
5.	1SB15ME070	NITHIN KUMAR.R
6.	1SB15ME101	THIPPESWAMY.P
7.	1SB16ME001	ABHIJEETH SINGH
8.	1SB16ME002	ABHISHEK
9.	1SB16ME003	ABHISHEK
10.	1SB16ME005	AKASH
11.	1SB16ME006	AKASHA N
12.	1SB16ME007	AKHIL KUMAR J V
13.	1SB16ME009	ANIL RATHOD
14.	1SB16ME010	ANKIT KUMAR JHA
15.	1SB16ME011	ANUSH R
16.	1SB16ME012	ARAVINDAN
17.	1SB16ME013	ARIF KHAN
18.	1SB16ME014	BHARATH P K
19.	1SB16ME015	BUKKAPATNAM MANASA
20.	1SB16ME017	CHANDRA KANTH B S
21.	1SB16ME020	DIVYA VENKATA SAI TEJA M
22.	1SB16ME021	G BHARATH
23.	1SB16ME022	GURURAJA Y BIRADARA



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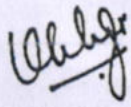
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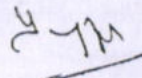
Anekal, Bengaluru

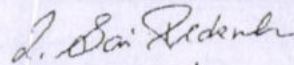


Certificate of Achievements

This is to Certify that ABHISHE.PC department of Mechanical Engineering has Completed two days of vocational training on the topic Lathe Operations during the Year 2017-18 organized by department of Mechanical Engineering


 Prof. BALAJI V
 HOD


 Dr. Y. VIJAYAKUMAR
 Principal


 SAI PRAKASH LEOMUTHU
 Chief Executive Officer





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COLLEGE OF ENGINEERING

(formerly SHRI SAI ENGINEERING COLLEGE)

Anekal, Bengaluru



DHANUJAY.K.C

This is to Certify that department of Mechanical Engineering has Completed two days of vocational training on the topic Lathe Operations during the Year 2017-18 organized by department of Mechanical Engineering

Prof. BALAJI V
HOD

Dr. Y. VIJAYAKUMAR
Principal

SAI PRAKASH LEOMUTHU
Chief Executive Officer

Sairam



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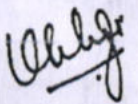
(Formerly Sri Sairam Engineering College)

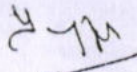
Anekal, Bengaluru

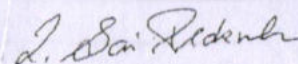


— — — — —
Certificate of Achievements
— — — — —

This is to Certify that AKASHA N department of Mechanical Engineering has Completed two days of vocational training on the topic Lathe Operations during the Year 2017-18 organized by department of Mechanical Engineering


Prof. BALAJI V
HOD


Dr. Y. VIJAYAKUMAR
Principal


SAI PRAKASH LEOMUTHU
Chief Executive Officer





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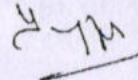
Anekal, Bengaluru

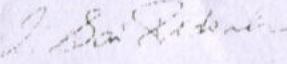


Certificate of Achievements

This is to Certify that **AKHIL KUMAR J V** department of Mechanical Engineering has Completed two days of vocational training on the topic **Lathe Operations** during the Year **2017-18** organized by department of Mechanical Engineering


Prof. BALAJI V
HOD


Dr. Y. VIJAYAKUMAR
Principal


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— — — — —
Certificate of Achievements
— — — — —

This is to Certify that **ANIL RATHOD** department of Mechanical Engineering has Completed two days of vocational training on the topic **Lathe Operations** during the Year **2017-18** organized by department of Mechanical Engineering

Prof. BALAJI V
HOD

Dr. Y. VIJAYAKUMAR
Principal

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ANKIT KUMAR JHA

This is to Certify that department of Mechanical
Engineering has Completed two days of vocational training on the topic
Lathe Operations
----- during the
Year 2017-18
organized by department of Mechanical Engineering

Prof. BALAJI V
HOD

Dr. Y. VIJAYAKUMAR
Principal

SAI PRAKASH LEOMUTHU
Chief Executive Officer

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Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	Lathe Operations
Area of training	19-08-17 to 20-08-17
Name of the Training Body	Mr. Sridhar, Asst. Prof
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Sri Sairam College of Engineering College, Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						✓
Quality of Training						✓
Facilities					✓	
Trainer Subject Knowledge Rating					✓	
Trainer Presentation Rating						✓
Training Material					✓	
Exercise						✓
Speed					✓	
Duration						✓
Coverage					✓	



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DEPARTMENT OF MECHANICAL ENGINEERING

Usefulness for the current job	1	2	3	4	5
Usefulness for the Career	1	2	3	4	5
Infrastructure arrangements	1	2	3	4	5

↗

✓

↗

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 20/08/17

P. Shankar
Trainee Signature



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DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	19/08 - 20/08
Area of training	LATHE OPERATION
Name of the Training Body	Mr. Sridhar Asst. Prof.
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Sri Sairam College of Engineering College, Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						5 ✓
Quality of Training						5 ✓
Facilities						4 ✓ 5
Trainer Subject Knowledge Rating						5 ✓
Trainer Presentation Rating						5 ✓
Training Material						5 ✓
Exercise						4 ✓ 5
Speed						5 ✓
Duration						4 ✓ 5
Coverage						5 ✓



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DEPARTMENT OF MECHANICAL ENGINEERING

Usefulness for the current job	1	2	3	4	5
Usefulness for the Career	1	2	3	4	5
Infrastructure arrangements	1	2	3	4	5

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 2/7

Trainee Signature



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DEPARTMENT OF MECHANICAL ENGINEERING

2 days Workshop on Assembling and Disassembling of IC Engine – Report

SEM: 5th

Academic year: 2017-2018

Department of Mechanical Engineering conducted 2 days hands on training come workshop on Assembling and Disassembling of IC engine on 19.08.2017 and 20.08.2017 in Energy lab for 5th SEM Mechanical students.

In this workshop students got an exposure on how to handle the IC engine by assembling and disassembling it. Workshop included both 2-stroke and 4-stroke engine assembly and disassembly.

In the first day of the workshop students were given a lecture about what is IC engine, classification of IC engines, parts of IC engine and its working principle (2-Stroke and 4-Stroke). Introduction was given by Ms.Jeyasri, Assistant Professor, department of Mechanical Engineering.

Videos and practical demonstration was given on how it works and the role of individual parts in IC engine. Students had a interactive session by asking doubts and learned about IC Engine.

In the second day of workshop students was instructed with some set of rules which has to be followed before dismantling the engine.

One demonstration was given by the Assistant Foreman Mr.Sundarajan, department of Mechanical Engineering on dismantling the engine. Under the assistance of non teaching staffs students completed the hands on training successfully on the IC Engine platform. All 5th sem students got benefited through this workshop.

Finally feedback was collected randomly from 5 students and certificates were issued to all the participants by K Sivasakthi Balan, Head of the department, Mechanical Engineering.

Signature of HOD



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DEPARTMENT OF MECHANICAL ENGINEERING

NAMelist OF STUDENTS ATTENDED WORKSHOP

SEM: 5th

Academic Year: 2017 - 2018

Sl.No	USN NUMBER	STUDENT NAME
1.	1SB13ME054	MAHESH KUMAR.S
2.	1SB14ME065	MANU.M
3.	1SB14ME023	ASHOK.S
4.	1SB14ME036	GOPAL KRISHNA.U
5.	1SB14ME108	SIVASANKAR.C
6.	1SB15ME001	ABHILASH.P
7.	1SB15ME006	AJITH.M
8.	1SB15ME009	AKSHAT JOSHI
9.	1SB15ME010	AKSHAY.R
10.	1SB15ME011	ALOK SHOME
11.	1SB15ME016	ARYAN KUMAR JAISWAL
12.	1SB15ME017	BALAJI M
13.	1SB15ME019	BHARADWAJ.P
14.	1SB15ME020	BHARATH KUMAR P
15.	1SB15ME021	BHARATH KUMAR D
16.	1SB15ME022	BHAVYASHREE R
17.	1SB15ME023	CHANDRASHEKAR.V
18.	1SB15ME024	CHANDRASHEKARA N
19.	1SB15ME025	CHETHAN.M
20.	1SB15ME026	DARSHAN N C
21.	1SB15ME030	GAUTHAM R
22.	1SB15ME031	HANAMANT HOONUR
23.	1SB15ME034	HEMANTH C REDDY

24.	1SB15ME035	JAFFAR SADIQ G
25.	1SB15ME036	JEEVAN K B
26.	1SB15ME038	K.MANI BHARATHI
27.	1SB15ME041	KARUPPUSAMY.P
28.	1SB15ME044	LOKESHA H
29.	1SB15ME049	MANU M
30.	1SB15ME050	MD.SAHIL RAKHIB
31.	1SB15ME051	MITHUN
32.	1SB15ME052	MOHANA PRASAD.D
33.	1SB15ME054	NARASHIMMURTHI.R
34.	1SB15ME056	NANDHU.T
35.	1SB15ME057	NELLIPALLI VIDYASAGAR
36.	1SB15ME058	NITHEESHA T S
37.	1SB15ME060	NITHIN S A
38.	1SB15ME061	P .SRIKANTH
39.	1SB15ME062	P.ARUN KUMAR
40.	1SB15ME063	PRADEEP.H.R
41.	1SB15ME064	PRMOD
42.	1SB15ME066	PRAVEEN RAJ.R
43.	1SB15ME067	PRAVEEN S
44.	1SB15ME072	RAHUL GARG
45.	1SB15ME074	RAJNISH R DUBEY
46.	1SB15ME075	RAJU.S
47.	1SB15ME079	RANJITH KUMAR R
48.	1SB15ME080	RAVI M
49.	1SB15ME081	RAVINDRAN N
50.	1SB15ME082	ROBIN SINGH R
51.	1SB15ME083	S.MADHAN
52.	1SB15ME084	S.SANTHOSH KUMAR
53.	1SB15ME086	SAIKAT GUHA
54.	1SB15ME093	SHANHVEERAYYA.S.H

55.	1SB15ME094	SHASHIDAR P
56.	1SB15ME095	SHIVA KUMAR S
57.	1SB15ME096	SHIVASHANKAR.H
58.	1SB15ME099	SRINIVAS R
59.	1SB15ME100	SRITEJA REDDY.N
60.	1SB15ME103	VARUN KUMAR.G
61.	1SB15ME104	VENKATESH N G
62.	1SB15ME106	VINAY N V
63.	1SB15ME108	VITTHAL R GANIGER
64.	1SB15ME110	YASHWANTHA C M
65.	1SB15ME407	HEMANTH.D N
66.	1SB16ME 401	CHANNAVEERA SWAMY.J.M
67.	1SB16ME 402	GOUTHAM GOWDA.M.C
68.	1SB16ME 406	PRADEEP GOWDA.B.V
69.	1SB16ME 407	PRATEK.A.PURARI
70.	1SB16ME 408	PRAVEEN.T.P
71.	1SB16ME 410	SADIQ BASHA.M
72.	1SB16ME 411	SHIVA KUMAR.G
73.	1SB16ME 412	VASUDEVA JOIS.S

K. Sood & M. S. J.

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DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING DESCRIPTION

Date and Duration 19-8-2017 to 20-8-2017

Area of training IC Engines

Name of the Training Body M.B. Jayasri
Dept of Mechanical Engg

Type of Training (In-house Training / External Training) IN HOUSE TRAINING

Location Sri Sairam College of Engineering College, Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						✓
Quality of Training				✓		
Facilities						✓
Trainer Subject Knowledge Rating						✓
Trainer Presentation Rating						✓
Training Material						✓
Exercise						✓
Speed						✓
Duration				✓		
Coverage						✓



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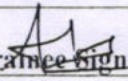
DEPARTMENT OF MECHANICAL ENGINEERING

Usefulness for the current job	1	2	3	4	5	<input checked="" type="checkbox"/>
Usefulness for the Career	1	2	3	4	5	<input checked="" type="checkbox"/>
Infrastructure arrangements	1	2	3	4	5	<input checked="" type="checkbox"/>

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 20-8-2017


 Traineer signature



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DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	19/8/2017 - 20/8/2017
Area of training	I.C Engines
Name of the Training Body	Ms. Jayanti Asst. Prof
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Sri Sairam College of Engineering College, Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						✓
Quality of Training						✓
Facilities						✓
Trainer Subject Knowledge Rating					✓	
Trainer Presentation Rating						✓
Training Material					✓	
Exercise						✓
Speed						✓
Duration					✓	
Coverage					✓	



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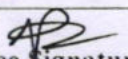
DEPARTMENT OF MECHANICAL ENGINEERING

Usefulness for the current job	1	2	3	4	5
Usefulness for the Career	1	2	3	4	5
Infrastructure arrangements	1	2	3	4	5

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 20/8/19


Trainee Signature



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DEPARTMENT OF MECHANICAL ENGINEERING

2 days Hands on Programming skills on Computer Numerical Control Machines – Report

SEM: 7th

Academic year: 2017-2018

Department of Mechanical Engineering conducted 2 days hands on training on Programming skills on Computer Numerical Control Machines on 19.08.2017 and 20.08.2017 in CIM lab for 7th sem Mechanical students.

Introduction to conventional machines, NC, CNC machines, the parts of the CNC machines, the advantages over the conventional machines, co-ordinate systems, was explained in the first day by Mr. **Durai, Asst. Professor**, Department of Mechanical Engineering.

He also explained the Preparatory codes, miscellaneous codes, syntax for turning and milling programs, canned cycles. Job setting, Machine selection, simulation environment, syntax checking, co-ordinate points, cycle time checking, sample program

Mr. **R. Vijai**, Asst. Professor, Department of Mechanical Engineering explained about the Data required for programming, structure of CNC part programming, part program on simple turning operation. Syntax for multiple turning cycle, programs on multiple turning cycle and part programs using multiple turning cycle on the second day.

Hands on Practice of simple turning, simple facing, taper turning, multiple turning were given to the students. Machining centres, Tools, axis, Motion control, G codes & M codes for milling simple program also taught to the students by the resource persons. Hands on practices were given to the students

Demo on lathe centre XL TURN machine and the working of machine through codes shown to the students in CIM lab and Hands on Practice assignments given to the students. All 7th sem students got benefited through this workshop.

Finally feedback was collected randomly from 5 students and certificates were issued to all the participants by Dr. Sivasakthi Balan, Head of the department, Mechanical Engineering.

Signature of HOD



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DEPARTMENT OF MECHANICAL ENGINEERING.

NAMelist OF STUDENTS ATTENDED WORKSHOP

SEM: 7th

Academic Year: 2017 - 2018

Sl.No	USN NUMBER	STUDENT NAME
1.	1SB13ME004	ABILASH.R
2.	1SB13ME014	ARJUN ASHOK KUMAR
3.	1SB13ME048	KISHOR KUMAR.B.R
4.	1SB13ME052	MADAN KUMAR.L
5.	1SB13ME062	MUNISHYAMI REDDY.B.N
6.	1SB13ME076	RAJMOHAN
7.	1SB13ME082	RAVIKIRAN.G
8.	1SB13ME109	SRIKANTH REDDY.M
9.	1SB13ME124	VINAY.H.P
10.	1SB14ME003	ADITHYA C S
11.	1SB14ME004	AJAY KARADDI
12.	1SB14ME006	AKARSH P
13.	1SB14ME009	AKSHAY KUMAR.V
14.	1SB14ME010	ALTAJ RAJESAB SURAPUR
15.	1SB14ME011	AMUL
16.	1SB14ME014	ANIL
17.	1SB14ME015	R.ANUSHA
18.	1SB14ME016	ARAVIND.R
19.	1SB14ME018	ARUNKUMAR S
20.	1SB14ME020	ARUNPRASATH.M
21.	1SB14ME022	ASHISHEK GUPTA
22.	1SB14ME024	BASAVARAJ H
23.	1SB14ME025	BENEDICT ANTONY.A

24.	1SB14ME027	CHETANKUMR SHIVAPPA K
25.	1SB14ME028	CHETHAN B R
26.	1SB14ME030	DARSHAN.N.K
27.	1SB14ME031	DILEEP B
28.	1SB14ME033	GEERA RAKESH KUMAR
29.	1SB14ME034	GIREESH.P
30.	1SB14ME038	GUNDALA SRIHARI
31.	1SB14ME039	GURU GANESH.R
32.	1SB14ME040	HARIPRASATH.D
33.	1SB14ME041	J.NARENDHAR
34.	1SB14ME042	K BHANU KIRAN
35.	1SB14ME044	KARTHIK J R
36.	1SB14ME045	KARTHIK P
37.	1SB14ME049	KIRAN KUMAR.T
38.	1SB14ME050	KOMA; KUMAR.K.R
39.	1SB14ME052	LOHITH KUMAR C
40.	1SB14ME053	LOHITH.G
41.	1SB14ME054	LOHITH.N.MARABAD
42.	1SB14ME055	M ARUN
43.	1SB14ME056	MADAN KUMAR K
44.	1SB14ME057	MADHURIS
45.	1SB14ME058	MAHANTESH JEERAGAL
46.	1SB14ME059	MANIKYA.S.L
47.	1SB14ME063	MANOJ S
48.	1SB14ME064	MANOJA
49.	1SB14ME067	MITTU KUMAR JHA
50.	1SB14ME068	MOHAN N
51.	1SB14ME070	MONISSH BABU K
52.	1SB14ME071	MURALI M
53.	1SB14ME073	NANDAN P B
54.	1SB14ME076	NISHANTHA HEBBAR

55.	1SB14ME077	PAVAN.K
56.	1SB14ME079	PRADEEP.M
57.	1SB14ME082	PRAVEEN KUMAR R
58.	1SB14ME084	RAHUL.M
59.	1SB14ME085	RAJASHEKAR R
60.	1SB14ME086	RAJEEV KUMAR OJHA
61.	1SB14ME087	RAJESH.C
62.	1SB14ME090	RANJITH G
63.	1SB14ME093	RAVI DYAMAPPA KALLESH
64.	1SB14ME096	SANTHOSH HONNAPPA KW
65.	1SB14ME100	SATISH
66.	1SB14ME102	SHARATH PATEL.G.V
67.	1SB14ME104	SHASHANK E
68.	1SB14ME105	SHEKAR K
69.	1SB14ME106	SHIVA ALADALE
70.	1SB14ME107	SHYLA.N
71.	1SB14ME109	SANTHOSH NAYAK.
72.	1SB14ME112	SUNIL K
73.	1SB14ME113	SUNIL KUMAR C
74.	1SB14ME114	SURESHABABU S V
75.	1SB14ME115	SURYA S
76.	1SB14ME117	TEJASIMHA B
77.	1SB14ME118	THARUN.K
78.	1SB14ME119	VAGEESH P
79.	1SB14ME122	VENKATESH.R
80.	1SB14ME123	VENKATESH.H
81.	1SB14ME124	VIDYA.M.R
82.	1SB14ME128	VISHWAS M MANKIKAR
83.	1SB14ME129	YAHIYA AHMED
84.	1SB14ME414	PRAFUL KUMAR.M

85.	1SB14ME423	SUNNY ANGEL FERNANDES
86.	1SB15ME400	ADARSH.J-D
87.	1SB15ME401	ARUNKUMAR.N
88.	1SB15ME406	GURUNANDAN.H.M
89.	1SB15ME408	KANTHI PRASHANT PRABHU
90.	1SB15ME409	KARTHIK.N
91.	1SB15ME410	MANISHKUMAR.M
92.	1SB15ME412	MURULI.J.S
93.	1SB15ME413	NITHIN KUMAR..N
94.	1SB15ME414	PAVANKUMAR.N
95.	1SB15ME415	PRASANN JOSHI
96.	1SB15ME416	PURANDARRAJ.S
97.	1SB15ME418	SHARAATH KUMAR.M
98.	1SB15ME419	SHIVAKUMARA.S.HUE
99.	1SB15ME420	SOUVIK BHUNIA
100	1SB15ME421	SUPREETH.D.V
101	1SB15ME423	YUVARAJ.G.Y

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Signature of HOD



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Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	19/8/17 - 20/8/17
Area of training	CNC PROGRAMMING
Name of the Training Body	Mr. Vijai.R Mr. Durai.j
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Sri Sairam College of Engineering College. Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						✓
Quality of Training					✓	
Facilities						✓
Trainer Subject Knowledge Rating					✓	
Trainer Presentation Rating						✓
Training Material					✓	
Exercise						✓
Speed					✓	
Duration						✓
Coverage					✓	



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Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING

Usefulness for the current job	1	2	3	4	5	✓
Usefulness for the Career	1	2	3	4	5	✓
Infrastructure arrangements	1	2	3	4	5	✓

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 20/8/17

Anna
Trainee Signature



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Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	19/08/17 - 20/08/17
Area of training	CNG Programming
Name of the Training Body	Mr. R. Vijai Mr. J. Ravi
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Sri Sairam College of Engineering College, Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						✓
Quality of Training						✓
Facilities						✓
Trainer Subject Knowledge Rating				✓		
Trainer Presentation Rating				✓		
Training Material						✓
Exercise				✓		
Speed						✓
Duration						✓
Coverage				✓		



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Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING

Usefulness for the current job	1	2	3	4	5
Usefulness for the Career	1	2	3	4	5
Infrastructure arrangements	1	2	3	4	5

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 20/08/17

[Signature]
Trainee Signature



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Anekal, Bengaluru

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date : 10.01.2017

Submitted:

Sub: Requesting permission to organize VET program - Reg.

With respect to the above subject, we are planning to organize a Vocational Education Training on "**Antivirus Installation Access Rights and Measures**" for the forthcoming semester on 16th January 2017 and 17th January 2017 at our college campus for the Computer Science and Engineering students.

Hence we request you to permit us to organize the same.

Please accept & kindly do the needful.

Thanking You,

Yours Truly,

Submitted to the Principal

Chadalethy
10/01/2017

HOD/CSE

ABOUT THE INSTITUTION

Founded in 1997, by Late MJF Lion Leo Muthu, Founder Chairman of Sairam Group of Institution is a non- Profitable institution. Located in the Bangalore City, Sri Sairam College of Engineering (formerly Shirdi Sai Engineering College) is reckoned for its academic excellence and shaping world class engineers in engineering sciences. It is an affiliated institution of Visvesvaraya Technological University, Belgaum, SSCE is an inspirational place to study in which everything from classroom to laboratories, hostel to cafeteria is state of the art. Sri Sairam College of Engineering has been developed into a reputed Engineering Institution with ISO 9001 : 2008 Certification. The training and Placement Cell, an integral part of the institute functions with the primary aim of placing students in top- notch companies and having an exposure to a good work culture, guarantees success in all their endeavours. The campus is spread over 50 acres of landscape with calm & lush green surroundings located 18km from Electronic City, Bangalore..

ABOUT THE DEPARTMENT

The Department of Computer Science & Engineering is committed to render services in the challenging world of industries and organizations by shaping the student's talents in the field of communication with high technical brilliance. "Computers" is the only word that finds a prominent place in the acres of industrial applications, Communication, automation etc. The scope of computers when it relates with Communication, has a great impact. Students of our department are well trained and equipped, to suit the latest trends in this modern world.

ABOUT THE COURSE

Installation of a computer program , is the act of making the program ready for execution. Installation refers to the particular configuration of a software or hardware with a view to making it use able with the computer. A soft or digital copy of the piece of software is needed to install it. There are different processes of installing a piece of software . Because the process varies for each program and each computer, programs often come with an installer, a specialized program responsible for doing whatever is needed for the installation. Installation may be part of a larger software deployment process.

Installation typically involves code (program) being copied/generated from the installation files to new files on the local computer for easier access by the operating system, creating necessary directories, registering environment variables, providing separate program for un-installation etc. Because code is generally copied/generated in multiple locations, uninstillation usually involves more than just erasing the program folder.

RESOURCE PERSONS

1. **Mrs.M.Sheela Devi**
Asst.Prof.
Sri Sairam College of Engineering
Bangalore.
2. **Mr.Pradeepa.C**
Asst.Prof.
Sri Sairam College of Engineering
Bangalore.



Sri

SAIRAM
COLLEGE OF ENGINEERING

Vocational Training

on

"ANTIVIRUS Installation access rights and Security measures"

Organized by

Department of Computer Science & Engineering



Sri Sairam College of Engineering,

Sai Leo Nagar, Guddanahalli (P), Anekal (T),

Bangalore-562106

CHIEF PATRON

Shri Sai Prakash Leo Muthu
CEO, Sairam Institutions, Bangalore.

PATRONS

Dr. Y. Vijayakumar
Principal, SSCE, Bangalore.

Mr. R. Arun Kumar
Management Representative, SSCE, Bangalore.

ADVISORY COMMITTEE

Dr. Basavaraj A. Patil, Director-Research, Think & Ink Science Foundation,
Dr. S.N. Chandrashekar, Prof & Head (CSE) SJGIT, Chikkaballapura
Sri. Prabhudeva.V.H, Sr.Consultant, TCS, Bangalore
Dr. P. Gangavathi, Prof. & Head (S&H) SSCE, Bangalore
Prof. Gunasekari, Prof. & Head (EEE) SSCE, Bangalore
Prof. Sivaprakash, Prof. & Head (ECE) SSCE, Bangalore
Prof. Shivakathi Balan, Prof & Head (MECH) SSCE, Bangalore
Prof. V. Bheemaswara Reddy, Placement Director, SSCE, Bangalore

CONVENOR

Dr. B. Shadaksharappa
Prof & Head, (CSE), SSCE, Bengaluru

COORDINATOR

Mr. Pradeepa.C
Faculty, CSE, SSCE, Bengaluru.

Mrs. Arpita Vasudev
Faculty, CSE, SSCE, Bengaluru.

SESSION HIGHLIGHTS

Session	Topic Covered	Duration
16-1-17 10:30 to 11:00	Introduction	
11:00 to 12:00	How do you go places safely on the internet?	1
12:00 to 1:00	What kinds of information should you keep to yourself when you use the Internet?	1
2:00 to 3:00	How do you create a secure password?	1
3:00 to 4:00	How do you stay safe when you visit a website?	1
17-01-17 9:00 to 10:00	What information is OK to have in your digital footprint?	1
10:00 to 11:00	Importance of Cyber Security in Our Daily Life	1
11:15 to 12:15	Data Security & Hide Technique	1
1:00 to 2:00	Spyware, Key logger & Virus Security	1
2:00 to 4:00	Case Study (Demo)	2

PROGRAM SCHEDULE

PROGRAM INAUGURATION : 16-01-2017
SESSIONS : 10 HOURS
PROGRAM VALEDICTORY : 17-01-2017

For details contact

Mr. Pradeepa
Faculty, CSE, SSCE, Bengaluru.
Mob: 99916048059

Mrs. Arpita Vasudev
Faculty, CSE, SSCE, Bengaluru.
Mob. 99742105602

Organized by

Department of Computer Science &
Engineering



Sri Sairam College of Engineering,

Sai Leo Nagar, Guddanahalli (P), Anekal (T),

Bangalore.-562106



Sri

SAIRAM

COLLEGE OF ENGINEERING

Dept. of Computer Science And Engineering

CERTIFICATE

of

PARTICIPATION

This is to certify that Mr./Ms AISHWARYA M of Branch...CSE....
III Year has Participated in Vocational Training on “Antivirus Installation
Access Rights and Security Measures” Organised by Dept. of CSE,
Sri Sairam College of Engineering , Bangalore on 16th and 17th January 2017.

Prof C.PRADEEPA
Co-ordinator

Dr .B.SHADAKSHARAPPA
Head of the Department

Dr .Y. VIJAYKUMAR
Principal





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Anekal, Bengaluru

Department of Computer Science and Engineering

TRAINING FEEDBACK									
Name of the Trainee	MANISH DIXIT								
Designation	Student								
Department	Department Of Computer Science & Engineering								
TRAINING DESCRIPTION									
Date and Duration	16 th Jan 2017 to 17 th Jan 2017, 2 days								
Area of training	Antivirus Installation Access Rights and Measures								
Type of Training (In-house Training / External Training)	In House Training								
Location	SSCE								
FEEDBACK									
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.									
Relevance and Use	1	2	3	4	✓	5			
Quality of Training	1	2	3	4		5	✓		
Facilities	1	2	3	✓	4	5			
Trainer Subject Knowledge Rating	1	2	3	4	✓	5			
Trainer Presentation Rating	1	2	3	4		5	✓		
Exercise	1	2	3	✓	4	5			
Speed	1	2	3	4	✓	5			
Duration	1	2	3	4		5	✓		
Coverage	1	2	3	4	✓	5			
Usefulness for the Career	1	2	3	4		5	✓		
Infrastructure arrangements	1	2	3	✓	4	5			



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Anekal, Bengaluru

Department of Computer Science and Engineering

How much did the training help you? Specify.

It is a nice training, we got knowledge

Follow up training required (If Yes, list specific areas)

yes, Networking

Date: 17/01/2017

Trainee Signature *Krupa*



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 27/1/2017

Submitted,

Sub: Report on Vocational Education Training on " Antivirus Installation, Access Rights and Security Measures" – Reg.

A two- day Vocational Training on Antivirus Installation, Access Rights and Security Measures is conducted for the benefit of Computer Science students on 16th and 17th Jan 2017 by the Department of CSE. Prof. M.Sheela Devi and Prof. C.Pradeepa faculties of Sri Sairam College of Engineering conducted a Hand-On session on Antivirus installation, Access Rights and Security Measures.

They explained about a)Anti-virus and anti-spyware. b)Firewall, to block unauthorized access to your network. c) Intrusion prevention systems(IPS) to identify fast spreading threats, such as zero-day or zero hour attacks and d) Virtual Private Networks to provide secure remote access.

Earlier Dr.B.Shadaksharappa HOD welcomed the gathering and Prof.Arputha Vasudev made the necessary arrangements for the program and proposed vote of thanks.

Shadaksharappa
27/01/2017

Head of the Department
Dept. of CSE

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date : 22.07.2016

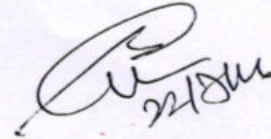
Submitted:

Sub: Requesting permission to organize VET program - Reg.

With respect to the above subject, we are planning to organize a Vocational Education Training on **"Demonstration of RFID,Barcode and Mobile phone Trainer"** for the forthcoming semester on 12th August 2016 and 13th August 2016 at our college campus for the Electronics and Communication Engineering students. Hence we request you to permit us to organize the same. Please accept & kindly do the needful.

Thanking You,

Yours Truly,



ABOUT THE INSTITUTION

Sri Sairam College of Engineering formerly Shirdi Sai Engineering College Bengaluru, established in the year 1997 by M.J.F.Ln.Leo Muthu, Chairman of Sathagiri Educational Trust, is a non-profitable and non-minority institution. Located within the Bangalore city limits, Sairam college is an inspirational place to study in which everything from classroom to laboratories, hostel to cafeteria is state-of-the art. The labs and other facilities, are among the best in the region making it one of the most sought after institutions by parents and students. Sri Sairam College of Engineering has developed into a reputed Engineering Institution with ISO 9001: 2008 Certification. Offering top quality technical education and moulding the younger generation with the spirit of service to society, our Chairman has spared no efforts to induct dedicated faculty and provide adequate infrastructure facilities. The college is affiliated to the Visvesvaraya Technological University and also approved by All India Council for Technical Education (AICTE), New Delhi.

ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering in Shirdi Sai Engineering College was established in the year 1997. All through its sparkling history of 21 years, the department of ECE has been known for its exceptionally strong Under-Graduate training programme. The department has always been on a progressive path, thanks to the experienced and dedicated faculty members who have a strong commitment towards providing quality engineering education.

ABOUT THE COURSE

The course will give an overview of the end-to-end RFID system, RFID applications, their benefits and implementation issues, a presentation of the hardware components and the software components: firmware, middleware, enterprise applications, Several interactive exercises. In this course students can learn The most important thing is that mobile users are increasing day-to-day, everyday mobile phones are being released and in this circumstances, there is need lacs mobile repairing experts.

RESOURCE PERSON

1. Mr. Raja G V, Assistant Professor, (ECE), SSEC, Bengaluru
2. Mr. Santha Moorthy S, Assistant Professor, (ECE), SSEC, Bengaluru
3. Mr. Santhosh Kumar N, Assistant Professor, (ECE), SSEC, Bengaluru

PRE-REQUISITES

Participant should have completed 1st Year engineering and have basis of Electronics and communication engineering.

FOR DETAILS CONTACT

Ms. Deepa R, Assistant Professor, (ECE), SSEC, Bengaluru



Sri
SAIRAM
COLLEGE OF ENGINEERING
ANEKAL, BANGALORE-562 106

*Vocational Educational
Training on*
**“Demonstration of
RFID, Barcode and
Mobile phone Trainer”**

12th & 13th August 2016

Organized by



**Dept. of Electronics And
Communication Engineering**

CHIEF PATRON

Shri MJF. Ln. Leo Muthu
Chairman, Sairam Group of Institutions

PATRONS

Shri Sai Prakash Leo Muthu
CEO, Sairam Group of Institutions

CHAIR PERSON

Dr. Y. Vijayakumar
Principal, SSCE, Bengaluru

ADVISORY COMMITTEE

Dr. B. Shadaksharappa, Vice Principal,
Prof. & Head, Dept. of CSE, SSCE, Bengaluru
Prof. C. Sivaprakash
Professor & Head, Dept. of ECE, SSCE, Bengaluru
Prof. K. V. Malini, Dept. of ECE, SSCE, Bengaluru
Prof. Balaji.V
Professor & Head, Dept. of MECH, SSCE, Bengaluru
Dr. P. Gangavathi
Professor & Head, Dept. of S & H, SSCE, Bengaluru
Prof. V. Bheemeswara Reddy
Professor & Head, Dept. of T & P, SSCE, Bengaluru

CONVENOR

Prof. C. Sivaprakash
Prof. & Head (ECE), SSCE, Bengaluru

COORDINATORS

Prof. A. Poonguzhalli
Faculty, ECE, SSCE, Bengaluru
Prof. P. Venugopal
Faculty, ECE, SSCE, Bengaluru

ORGANIZED BY

Department of Electronics and
Communication Engineering

SESSION HIGHLIGHTS

Session - 01	RFID - Basic Concepts	01 Hour
Session - 02	RFID Security & Privacy	01 Hour
Session - 03	Tracking with RFID	01 Hour
Session - 04	Demonstration of an working RFID solution	01 Hour
Session - 05	Fundamentals of Mobile Telephony & identification of Sections, components	01 Hour
Session - 06	Mother Boards in 4G, 3G, GSM Phones Fault finding and servicing	01 Hour
Session - 07	Assembling of Cell Phones, Understanding practically the working principle of cell phone	01 Hour
Session - 08	Unlocking of Cell Phones	01 Hour



Department of Electronics and Communication Engineering

TRAINING FEEDBACK

Name of the Trainee	Malaisevan G
Designation	Student
Department	Department Of Electronics & Communication Engineering

TRAINING DESCRIPTION

Date and Duration	12 th Aug 2016 to 13 th Aug 2016, 2 days
Area of training	Demonstration of RFID,Barcode and Mobile phone Trainer
Type of Training (In-house Training / External Training)	In House Training
Location	SSCE

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5
Relevance and Use				✓	
Quality of Training					✓
Facilities				✓	
Trainer Subject Knowledge Rating					✓
Trainer Presentation Rating					✓
Exercise					✓
Speed				✓	
Duration					✓
Coverage					✓
Usefulness for the Career				✓	
Infrastructure arrangements					✓



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Department of Electronics and Communication Engineering

How much did the training help you? Specify.

Yes

Follow up training required (If Yes, list specific areas)

more on mobile repairing

Date: 13/08/16


Trainee Signature



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Anekal, Bengaluru

Department of Electronics and Communication Engineering

TRAINING FEEDBACK

Name of the Trainee	Kishore Kumar S.
Designation	Student
Department	Department Of Electronics & Communication Engineering

TRAINING DESCRIPTION

Date and Duration	12 th Aug 2016 to 13 th Aug 2016, 2 days
Area of training	Demonstration of RFID,Barcode and Mobile phone Trainer
Type of Training (In-house Training / External Training)	In House Training
Location	SSCE

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5
Relevance and Use				✓	
Quality of Training					✓
Facilities					✓
Trainer Subject Knowledge Rating				✓	
Trainer Presentation Rating					✓
Exercise					✓
Speed				✓	
Duration					✓
Coverage					✓
Usefulness for the Career					✓
Infrastructure arrangements					✓



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Department of Electronics and Communication Engineering

How much did the training help you? Specify.

Yes.

Follow up training required (If Yes, list specific areas)

more on mobile repairing

Date: 13/08/16.


Trainee Signature

ABOUT THE INSTITUTION

Sri Sairam College of Engineering formerly Shirdi Sai Engineering College Bengaluru, established in the year 1997 by M.J.F.L.N. Leo Muthu, Chairman of Saphthagri Educational Trust, is a non-profitable and non-minority institution. Located within the Bangalore city limits, Sairam college is an inspirational place to study in which everything from classroom to laboratories, hostel to cafeteria is state-of-the-art. The labs and other facilities, are among the best in the region making it one of the most sought after institutions by parents and students. Sri Sairam College of Engineering has developed into a reputed Engineering Institution with ISO 9001:2008 Certification. Offering top quality technical education and moulding the younger generation with the spirit of service to society, our Chairman has spared no efforts to induct dedicated faculty and provide adequate infrastructure facilities. The college is affiliated to the Visvesvaraya Technological University and also approved by All India Council for Technical Education (AICTE), New Delhi.

ABOUT THE DEPARTMENT

The Department of Electrical and Electronics Engineering in Sri Sairam College Engineering was established in the year 1997. All through its sparkling history of 18 years, the department of EEE has been known for its exceptionally strong Under-Graduate training programme. The department has always been on a progressive path, thanks to the experienced and dedicated faculty members who have a strong commitment towards providing quality engineering education.

ABOUT THE COURSE

Power is supplied to domestic installations through a phase and a neutral, forming a single phase A.C.230V, two-wire system. It shows the power tapping for domestic purposes. The neutral is earthed at the distribution sub-station of the supply.

When supplied to domestic utilities, power is fed to a kilowatt meter and then to a distribution panel. The panel distributes power along several circuits. It also protects these circuits from overload by safety devices like fuses or circuit breakers. The panel also serves as a main switch.

As a safety practice, all single-phase devices such as switches, fuses, etc., are connected to the live conductor. All electrical conductors and cables are color coded and must be correctly connected-up. Electrical wiring is defined as a system of electric conductors, components and apparatus for conveying electric power from the source to the point of use. The wiring system must be designed to provide a constant voltage to the load.

RESOURCE PERSON

1. Mr. Madhava Rao, J. Assistant Professor, (EEE), SSEC, Bengaluru
2. Mr. Ravi V Angadi, Assistant Professor, (EEE), SSEC, Bengaluru

PRE-REQUISITES

Participant should have completed 1st Year engineering and have basis of Electrical Engineering

FOR DETAILS CONTACT

Mr. Venkatesh Moorthy B S, Assistant Professor, (EEE), SSEC, Bengaluru



Sri
SAIRAM
COLLEGE OF ENGINEERING
ANGAL, BANGALORE-764 116

Vocational Educational Training on "Domestic wiring"

12th & 13th August 2016

Organized by



Dept. of Electrical and
Electronics Engineering

CHIEF PATRON

Shri MJF. Ln. Leo Muthu
Chairman, Sairam Group of Institutions

PATRONS

Shri Sai Prakash Leo Muthu
CEO, Sairam Group of Institutions

CHAIR PERSON

Dr. Y. Vijayakumar
Principal, SSCE, Bengaluru

ADVISORY COMMITTEE

Dr. B. Shadaksharappa, Vice Principal,
Prof. & Head, Dept. of CSE, SSCE, Bengaluru
Prof. C. Sivaprakash
Professor & Head, Dept. of ECE, SSCE, Bengaluru
Prof. K. V. Malini, Professor & Head, Dept. of EEE,
SSCE, Bengaluru
Prof. Balaji V
Professor & Head, Dept. of MECH, SSCE, Bengaluru
Dr. P. Gangavathi
Professor & Head, Dept. of S & H, SSCE, Bengaluru
Prof. V. Bheemeswara Reddy
Professor & Head, Dept. of T & P, SSCE, Bengaluru

CONVENOR

Prof. Malini K V
Prof. & Head (EEE), SSCE, Bengaluru

COORDINATORS

Prof. R. Gunasekari
Faculty, EEE, SSCE, Bengaluru
Prof. D A Vennila
Faculty, EEE, SSCE, Bengaluru

ORGANIZED BY

Department of Electrical and
Electronics Engineering

SESSION HIGHLIGHTS

Session - 01	Basic domestic Electrical wiring diagram	01 Hour
Session - 02	How to do house wiring	01 Hour
Session - 03	How to calculate load points	01 Hour
Session - 04	Safety precaution when wiring	01 Hour
Session - 05	Testing of the wirings	01 Hour
Session - 06	Precautions when we do wiring	01 Hour
Session - 07	Types of wiring methods used in domestic purpose	01 Hour
Session - 08	Advantage of different types of wiring	01 Hour



Sri
SAIRAM COLLEGE OF ENGINEERING

Sai Leo Nagar, Guddanahalli Post, Anekal, Bengaluru - 562 106



Department of Electrical and Electronics Engineering

CERTIFICATE

This is to certify that SUTHARSON N of Electrical and Electronics Engineering has successfully completed the Vocational Education and Training program in "**Domestic wiring**" conducted from 12th to 13th August 2016.

Mahesh K.V
Head of the Department



[Signature]
Principal

03/08/2016

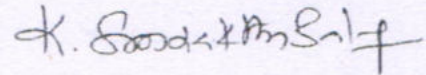
Submitted,

Respected sir,

Sub :- Permission to conduct Hands on 2 days Hands on training workshops for 2nd, 3rd & 4th year students during on 06.08.2016 and 07.08.2016 - reg.

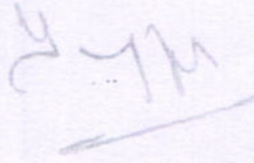
With respect to above subject we are planning to conduct two days hands on workshop for the following topics , Lathe operations , IC Engines and CNC programming for 2nd, 3rd & 4th year students respectively for making them to be employable based on their knowledge. So we request you to permit us to organize the same on 06.08.2016 and 07.08.2016 for respective year students. Training will be provided by the in house faculties with the help of available lab facilities itself. Please do the needful and oblige.

Thanking you.



K Sivasakthi Balan

HOD, Dept. of Mech





DEPARTMENT OF MECHANICAL ENGINEERING

2 days Hands on training on Lathe Operations – Report

SEM: 3rd

Academic year: 2016-2017

Department of Mechanical Engineering conducted 2 days hands on training on basic of Lathe Operations on 06.08.2016 and 07.08.2016 in machine shop lab for 3rd SEM Mechanical students.

In this workshop students got an exposure on operating lathe machine and the basic operations that can be done in a lathe machine to make finished product.

In the first day of the workshop students were given a lecture about lathe machine, its working principle, basic parts of lathe machine. The introduction session was given by **Mr. Arunkumar M. R.**, Assistant Professor, department of Mechanical Engineering.

He explained about all the operations which will carry out on lathe and also he gave brief introduction about machining process and different types of machines which are used during production process.

In the second day of workshop students was instructed with some set of rules and regulations to be followed while standing in front of Lathe machine. Along with it the things to be taken care while are doing the operations.

One demonstration was given by the lab instructor Mr. Harish, Lab Instructor, department of Mechanical Engineering about the safety precaution to be taken during operation. Then the students were formed in groups of 5 and given with individual workpiece to try the different lathe operations. All 3rd SEM students got benefited through this workshop.

Certificates were issued to all the participants by **Prof. K. Sivasakthi Balan**. Head of the department, Mechanical Engineering.

Signature of HOD



DEPARTMENT OF MECHANICAL ENGINEERING

NAMELIST OF STUDENTS ATTENDED WORKSHOP

SEM: 3rd

Academic Year: 2016 - 2017

Sl.No	USN NUMBER	STUDENT NAME
1.	ISB13ME090	SACHIN THOMAS
2.	ISB14ME069	MOHANRAJ.N
3.	ISB14ME092	RASHANTH.R
4.	ISB14ME097	SANTHOSH KUMAR
5.	ISB14ME108	SIVASANKAR.C
6.	ISB14ME111	SRIVATSAN.O.S
7.	ISB14ME121	VASANTHAKUMAR.M
8.	ISB15ME001	ABHILASH.P
9.	ISB15ME005	AJAYKUMAR
10.	ISB15ME006	AJITH.M
11.	ISB15ME008	AKASH.M.R
12.	ISB15ME009	AKSHAT JOSHI
13.	ISB15ME010	AKSHAY.R
14.	ISB15ME011	ALOK SHOME
15.	ISB15ME012	AMSHUMAN HEBBAR
16.	ISB15ME015	ANURAG SINGH CHANDEL
17.	ISB15ME016	ARYAN KUMAR JAISWAL
18.	ISB15ME017	BALAJI M
19.	ISB15ME019	BHARADWAJ.P
20.	ISB15ME020	BHARATH KUMAR P
21.	ISB15ME021	BHARATH KUMAR D
22.	ISB15ME022	BHAVYASHREE R
23.	ISB15ME023	CHANDRASHEKAR.V
24.	ISB15ME024	CHANDRASHEKARA N
25.	ISB15ME025	CETHAN.M
26.	ISB15ME026	DARSHAN N C
27.	ISB15ME027	DEEPAK GOWDA.K
28.	ISB15ME029	DIGVIJAY KUMAR
29.	ISB15ME030	GAUTHAM R
30.	ISB15ME031	HANAMANT HOONUR
31.	ISB15ME032	HARSHAVARDHAN.R
32.	ISB15ME034	HEMANTH C REDDY
33.	ISB15ME035	JAFFAR SADIQ G
34.	ISB15ME036	JEEVAN K B
35.	ISB15ME037	K...AATISH PATNAIK
36.	ISB15ME038	K.MANI BHARATHI
37.	ISB15ME039	KARTHIK.C
38.	ISB15ME040	KARTHIK.R
39.	ISB15ME041	KARUPPUSAMY.P
40.	ISB15ME042	KRISHNAKANTH.S
41.	ISB15ME044	LOKESHA H
42.	ISB15ME045	MADHU K
43.	ISB15ME049	MANU M
44.	ISB15ME050	MD SAHIL RAKHIB
45.	ISB15ME051	NITHIN N
46.	ISB15ME052	MOHANA PRASAD.D
47.	ISB15ME053	MURALIDHAR G
48.	ISB15ME054	NARASHIMMURTHI.R
49.	ISB15ME055	NAZEER BASHA.Q
50.	ISB15ME056	NANDHU.T
51.	ISB15ME057	NELLIPALLI VIDYASAGAR
52.	ISB15ME058	NITHEESHA T S
53.	ISB15ME059	NITHIN N S
54.	ISB15ME060	NITHIN S A
55.	ISB15ME061	P .SRIKANTH
56.	ISB15ME062	P.ARUN KUMAR
57.	ISB15ME063	PRADEEP H R
58.	ISB15ME064	PRMOD
59.	ISB15ME066	PRAVEEN RAJ.R
60.	ISB15ME067	PRAVEEN S
61.	ISB15ME068	PREETHAM J

62.	ISB15ME070	R NITIN KUMAR
63.	ISB15ME071	R.AMIT
64.	ISB15ME072	RAHUL GARG
65.	ISB15ME074	RAJNISH R DUBEY
66.	ISB15ME075	RAJU S
67.	ISB15ME076	RAKHESH
68.	ISB15ME078	RAMU.K
69.	ISB15ME079	RANJITH KUMAR R
70.	ISB15ME080	RAVI M
71.	ISB15ME081	RAVINDRAN N
72.	ISB15ME082	ROBIN SINGH R
73.	ISB15ME083	S.MADHAN
74.	ISB15ME084	S.SANTHOSH KUMAR
75.	ISB15ME086	SAIKAT GUHA
76.	ISB15ME087	SANDHYA H S
77.	ISB15ME088	SANJAY D O
78.	ISB15ME089	SANKETH GANESH REVANK
79.	ISB15ME091	SANTOSH DEVIHOSUR
80.	ISB15ME093	SHANTHVEERAYYA S H
81.	ISB15ME094	SHASHIDAR P
82.	ISB15ME095	SHIVA KUMAR S
83.	ISB15ME096	SHIVASHANKAR H
84.	ISB15ME098	SILAMBARASAN..S
85.	ISB15ME099	SRINIVAS R
86.	ISB15ME100	SRITEJA REDDY.N
87.	ISB15ME101	THIPPESWAMY P
88.	ISB15ME102	VARUN G B
89.	ISB15ME103	VARUN KUMAR.G
90.	ISB15ME104	VENKATESH N G
91.	ISB15ME105	VENKATARAMAN.B
92.	ISB15ME106	VINAY N V
93.	ISB15ME108	VITTHAL R GANIGER
94.	ISB15ME110	YASHWANTHA C M
95.	ISB16ME400	ARUN.M
96.	ISB16ME401	CHANNAVEERA SWAMY.J.M
97.	ISB16ME402	GOUTHAM GOWDA.M.C
98.	ISB16ME403	G.MADHUSUDHAN
99.	ISB16ME404	MANJUNATHA.V
100.	ISB16ME405	NANDESHWAR
101.	ISB16ME406	PRADEEP GOWDA.B.V
102.	ISB16ME407	PRATEK.A.PURARI
103.	ISB16ME408	PRAVEEN.T.P
104.	ISB16ME409	RAKSHITH.S
105.	ISB16ME410	SADIQ BASHA.M
106.	ISB16ME411	SHIVA KUMAR.G
107.	ISB16ME412	VASUDEVA JOIS.S

K. Soodan & M. S. J.

Signature of HOD



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Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	06/08/16 2 Days
Area of training	Lathe Operations
Name of the Training Body	Mr. Arunkumar MR
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Sri Sairam College of Engineering College. Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						✓
Quality of Training					✓	
Facilities					✓	
Trainer Subject Knowledge Rating						✓
Trainer Presentation Rating						✓
Training Material						✓
Exercise						✓
Speed						✓
Duration						✓
Coverage						✓



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Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING

Usefulness for the current job	1	2	3	4	5	/
Usefulness for the Career	1	2	3	4	5	/
Infrastructure arrangements	1	2	3	4	5	/

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 07/08

Anura
 Trainee Signature



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Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	06-08-16 - 2 days
Area of training	Lathe Operations
Name of the Training Body	Mr. Arjun Kumar M R
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Sri Sairam College of Engineering College, Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						✓
Quality of Training					✓	
Facilities						✓
Trainer Subject Knowledge Rating					✓	
Trainer Presentation Rating						✓
Training Material						✓
Exercise						✓
Speed						✓
Duration						✓
Coverage						✓



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DEPARTMENT OF MECHANICAL ENGINEERING

Usefulness for the current job	1	2	3	4	5	✓
Usefulness for the Career	1	2	3	4	5	✓
Infrastructure arrangements	1	2	3	4	5	✓

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 07/08/16

[Signature]
Trainee Signature

Department of Computer Science and Engineering

Date : 09.01.2016

Sub: Requesting permission to organize VET program - Reg.

With respect to the above subject, we are planning to organize Vocational Education Training program for Computer Science and Engineering students on the topic **"Installation of Software Packages"** on 13th January 2016 and 14th January 2016 at our college campus.

Kindly consider our request and permit us to conduct the same.

Thanking You,

Submitted to the Principal
for needful
Shardul
09/01/2016
HOD/CES

Yours Truly,



ABOUT THE INSTITUTION

Founded in 1997, by Late M.J. Lion Leo Muthu, Founder Chairman of Sairam Group of Institution is a non-Profitable institution. Located in the Bangalore City, Sri Sairam College of Engineering (formerly Shirdi Sai Engineering College) is reckoned for its academic excellence and shaping world class engineers in engineering sciences. It is an affiliated institution of Visvesvaraya Technological University, Belgaum. SSCE is an inspirational place to study in which everything from classroom to laboratories, hostel to cafeteria is state of the art. Sri Sairam College of Engineering has been developed into a reputed Engineering Institution with ISO 9001 : 2008 Certification. The training and Placement Cell, an integral part of the institute functions with the primary aim of placing students in top-notch companies and having an exposure to a good work culture, guarantees success in all their endeavours. The campus is spread over 50 acres of landscape with calm & lush green surroundings located 18km from Electronic City, Bangalore.

ABOUT THE DEPARTMENT

The Department of Computer Science & Engineering is committed to render services in the challenging world of industries and organizations by shaping the student's talents in the field of communication with high technical brilliance. "Computers" is the only word that finds a prominent place in the acres of industrial applications, Communication, automation etc. The scope of computers when it relates with Communication, has a great impact. Students of our department are well trained and equipped, to suit the latest trends in this modern world.

ABOUT THE COURSE

Installation of a computer program is the act of making the program ready for execution. Installation refers to the particular configuration of a software or hardware with a view to making it use able with the computer. A soft or digital copy of the piece of software is needed to install it. There are different processes of installing a piece of software. Because the process varies for each program and each computer, programs often come with an installer, a specialized program responsible for doing whatever is needed for the installation. Installation may be part of a larger software deployment process.

Installation typically involves code being copied/generated from the installation files to new files on the local computer for easier access by the operating system, creating necessary directories, registering environment variables, providing separate program for un-installation etc..

RESOURCE PERSONS

1. Mr.T.K.Pradeep Kumar

Asst.Prof.
Sri Sairam College of Engineering,
Bangalore.

2. Mrs.Santhy Priya

Asst.Prof.
Sri Sairam College of Engineering,
Bangalore.



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COLLEGE OF ENGINEERING

Vocational Training

On

"Installation of software packages"

Organized by

Department of Computer Science &
Engineering



Sri Sairam College of Engineering,

Sai Leo Nagar, Guddanahalli (P), Ankal (T).

Bangalore-562106

CHIEF PATRON

Shri Sai Prakash Leo Muthu
CEO, Saiiram Institutions, Bangalore.

PATRONS

Dr. Y. Vijayakumar
Principal, SSCE, Bangalore.

Mr. R. Arun Kumar
Management Representative, SSCE, Bangalore.

ADVISORY COMMITTEE

Dr. Basavaraj A. Patil, Director-Research, Think & Ink Science Foundation,
Dr. S.N. Chandrashekar, Prof & Head (CSE) SJCTT, Chikkaballapura
Sri. Prabhudeva V.H. Sr. Consultant, TCS, Bangalore
Dr. P. Gangavathi, Prof. & Head (S&H) SSCE, Bangalore
Prof. Gunasekari, Prof. & Head (EEE) SSCE, Bangalore
Prof. Sivaprakash, Prof. & Head (ECE) SSCE, Bangalore
Prof. Shivalakshi Balan, Prof. & Head (MECH) SSCE, Bangalore
Prof. V. Bheemaswara Reddy, Placement Director, SSCE, Bangalore

CONVENOR

Dr. B. Shadaksharappa
Prof. & Head, (CSE), SSCE, Bengaluru

COORDINATOR

Mr. Raghavendra Rao
Faculty, CSE, SSCE, Bengaluru.

Mr. M. Venkatesh Kumar
Faculty, CSE, SSCE, Bengaluru.

SESSION HIGHLIGHTS

Session	Topic Covered	Duration
13-01-16 10:00 to 11:00	Introduction & Course Overview	1
11:15 to 12:15	Why We Need to install software packages	1
12:15 to 1:15	What are the pre-deployment and post-deployment activities that can be performed before/after installation and uninstallation?	1
2:00 to 4:00	How to install	2
14-01-16 9:00 to 10:00	How to use after installation	1
10:00 to 11:00	Configuring components that run automatically	1
11:15 to 12:15	Performing product activation	1
12:15 to 1:15	Updating the software versions	1

PROGRAM SCHEDULE

PROGRAM INAUGURATION : 13-01-2016
SESSIONS : 09 HOURS
PROGRAM VALEDICTORY : 14-01-2016

For details contact

Mr. Raghavendra Rao
Faculty, CSE, SSCE, Bengaluru.
Mob: 9448874160

Mr. M. Venkatesh Kumar
Faculty, CSE, SSCE, Bengaluru.
Mob. 9632632850

Organized by

Department of Computer Science &
Engineering



Sri Sairam College of Engineering,

Sai Leo Nagar, Guddanahalli (P), Anekal (T),

Bangalore -562106



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Anekal, Bengaluru

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Vocational Training on "Installation of Software Packages"

YEAR: II

ACADEMIC YEAR 2015-16

LIST OF STUDENTS ENROLLED

SL. NO.	USN	NAME OF THE STUDENT
1.	1SB12CS007	KAVITHA LAKSHMI
2.	1SB12CS020	JHANSI
3.	1SB14CS004	AISHWARYA M
4.	1SB14CS006	AISHWARYA S
5.	1SB14CS007	ANITHA A
6.	1SB14CS008	ANOOP DAEWOO.M
7.	1SB14CS010	BHARADWAJ B
8.	1SB14CS011	BHAVYA
9.	1SB14CS012	BITAN PAUL
10.	1SB14CS013	CHAITHRA.A
11.	1SB14CS014	CHAITHRA.G
12.	1SB14CS017	CHEKURI LOKESH
13.	1SB14CS018	DIVYA L
14.	1SB14CS019	DRISHANT SHARMA
15.	1SB14CS020	GANAPRIYA.R
16.	1SB14CS021	GEETHIKA.K
17.	1SB14CS022	GOBIDASAN.M
18.	1SB14CS023	GOWRICHANDRA N

19.	1SB14CS025	HARSHITHA H B
20.	1SB14CS026	HEMALATHA S
21.	1SB14CS028	JYOTHI TIWARI P
22.	1SB14CS029	K HARSHITHA
23.	1SB14CS030	KARTHIK N S
24.	1SB14CS032	KARTHIKA K
25.	1SB14CS033	KEERTHANA R
26.	1SB14CS034	KUMUDHA.M
27.	1SB14CS035	LATHA S
28.	1SB14CS036	MADHUSUREE M.
29.	1SB14CS038	MADHUSUDHAN R
30.	1SB14CS040	MANASA S
31.	1SB14CS042	MANISH DIXIT
32.	1SB14CS043	MEENAKSHI ALLAGI
33.	1SB14CS046	MONIKA S
34.	1SB14CS047	N.A.POOJITHA
35.	1SB14CS049	NANDA KUMAR.V
36.	1SB14CS050	NANDINI N
37.	1SB14CS051	NAVYA B V
38.	1SB14CS052	NAVYASHREE R
39.	1SB14CS053	NEESU DUBEY
40.	1SB14CS054	NEHA JHA
41.	1SB14CS056	NITHIN KISHORE.K
42.	1SB14CS057	PALLAVI VINAYAK NAIK
43.	1SB14CS058	PANATULA UDAY SHREE
44.	1SB14CS060	POOJA B N
45.	1SB14CS064	PRINCESS.R
46.	1SB14CS065	PRIYA J
47.	1SB14CS067	PRIYANKA V J
48.	1SB14CS068	RAKESH G.R.
49.	1SB14CS069	RAKESHKUMAR YADAV G
50.	1SB14CS070	RAMESHA T H

51.	1SB14CS071	RAMYA.M
52.	1SB14CS072	RAMYASHREE G
53.	1SB14CS073	RANJANI R
54.	1SB14CS074	RANJITH C
55.	1SB14CS075	RANJITHA S
56.	1SB14CS076	RANJITHA V
57.	1SB14CS077	SAHANA T S
58.	1SB14CS078	SANDHYA A S
59.	1SB14CS081	SHAIK MAHAMMAD AHMED
60.	1SB14CS083	SHARATH SAGAR REDDY P
61.	1SB14CS086	SPOORTHI S
62.	1SB14CS089	SURAJ.S
63.	1SB14CS090	SURESH.J
64.	1SB14CS091	SWETA NALATAWAD
65.	1SB14CS092	SWETHA B
66.	1SB14CS095	V.K.MANASA
67.	1SB15CS400	KARTHIKEYAN
68.	1SB15CS401	CHAITHRYA
69.	1SB15CS402	PRAGATHI

LIST OF STUDENTS ENTROLLED

SL. NO.	USN	NAME OF THE STUDENT
1.	1SB12CS014	DHANASHEKAR.K
2.	1SB12CS026	KIRAN KUMAR
3.	1SB12CS039	PANKAJ KUMAR DUBEY
4.	1SB12CS048	R.KEERTHI
5.	1SB12CS050	R.SHAMBAVI
6.	1SB12CS052	RAJESH
7.	1SB12CS064	SASIREKHA.K
8.	1SB12CS075	SUNANINA.K.BARI
9.	1SB13CS010	ASHWATH SIVASWAMY
10.	1SB13CS011	B.SUKANYA
11.	1SB13CS012	BHAVYA
12.	1SB13CS014	CHAITHRA.N.C
13.	1SB13CS015	CHAITHRA.R.S
14.	1SB13CS018	DILLI BABU.U
15.	1SB13CS019	DIMPLE PRASAD HARI
16.	1SB13CS020	DIVYA.R.KRISHNAN
17.	1SB13CS021	GAGANA G.E
18.	1SB13CS022	GEORGE VARGHESE MULAMOOTTIL
19.	1SB13CS023	HIMADRI SENGUPTA
20.	1SB13CS024	INDUMATHI.K
21.	1SB13CS025	JOICY PIRNITHA.M
22.	1SB13CS026	KARAN D SOUZA
23.	1SB13CS027	KARTHIK.P
24.	1SB13CS028	KOIL KUNTALA SUSHMITHA
25.	1SB13CS029	KSHITHIJA.C.REDDY
26.	1SB13CS031	LIKITHA B.A
27.	1SB13CS032	M.VANISHREE
28.	1SB13CS033	MADHU SHREE. P
29.	1SB13CS035	MARY THERSA.M
30.	1SB13CS036	MEGHANA.B.V
31.	1SB13CS037	NIROSHA S V
32.	1SB13CS038	POTLURI .DEEPTHI
33.	1SB13CS040	RAMYA.N
34.	1SB13CS041	RANJINI.J
35.	1SB13CS042	S. ISHWARYA LAKSHMI
36.	1SB13CS043	S. SRIJAYANTH
37.	1SB13CS044	SENTHURI.N

38.	1SB13CS045	SHREEDEVI O.U
39.	1SB13CS046	SHUBHA. N
40.	1SB13CS047	SHWETHA.K
41.	1SB13CS048	SOMDUTTA BOSE
42.	1SB13CS051	SUCHITHRA. P
43.	1SB13CS053	V. LAKSHMI
44.	1SB13CS054	VEENA.R
45.	1SB13CS056	VENUGOPAL.A.G

SL.NO	USN	NAME OF THE STUDENT
1.	1SB12CS001	A. VIGNESH
2.	1SB12CS003	ARSHITHA.R
3.	1SB12CS004	ARUN BABU.R
4.	1SB12CS005	ARUN KUMAR.R
5.	1SB12CS010	BHASKAR.B
6.	1SB12CS011	BHAVYA.G
7.	1SB12CS012	CHAITRA.R
8.	1SB12CS013	DEEPA.M
9.	1SB12CS015	DIVYA.S.N
10.	1SB12CS016	GUNTAKAL SANJAY
11.	1SB12CS019	J.GOVARDHAN
12.	1SB12CS021	KANAKA.K
13.	1SB12CS022	KARTHIKA.R.P
14.	1SB12CS023	KAVYA.R
15.	1SB12CS024	KAVYASREE.K.S
16.	1SB12CS027	KISHAN KUMAR JHA
17.	1SB12CS032	MANJULAKUMARI.K
18.	1SB12CS033	MANMOHAN KUMAR TIWAR
19.	1SB12CS034	MONISHA.S
20.	1SB12CS035	MUNIRAJU.G
21.	1SB12CS036	NAGAMANI.N
22.	1SB12CS037	NAGESHA.R
23.	1SB12CS038	NAVEEN S MADHAVAN
24.	1SB12CS040	PAVITHRA.R
25.	1SB12CS041	PAVITHRA.V
26.	1SB12CS042	POOJA.S
27.	1SB12CS043	PRAGATHI

28.	ISB12CS044	PRAJWALA.R.REDDY
29.	ISB12CS045	PRIYANKA.K
30.	ISB12CS055	ROHITH.S
31.	ISB12CS056	ROJA.K
32.	ISB12CS057	S.A.MAHAMMAD HAROON R
33.	ISB12CS058	S.SUHAS
34.	ISB12CS059	S.VIJAY
35.	ISB12CS060	SAGAR PRABHU
36.	ISB12CS061	SALMA.V
37.	ISB12CS062	SARADA.T
38.	ISB12CS066	SATYANARAYANA
39.	ISB12CS068	SHARATH KUMAR.M
40.	ISB12CS069	SHILPA
41.	ISB12CS070	SHREYA.H
42.	ISB12CS071	SHUBHA LAKSHMI G
43.	ISB12CS072	SOUMYA.S
44.	ISB12CS078	SUSHMA.R
45.	ISB12CS079	TEJAS.M
46.	ISB12CS080	VARUN.S
47.	ISB12CS081	VEENA.M.R
48.	ISB12CS082	VIDSON VISHAL DSOURZ
49.	ISB12CS084	VIGNESHA.S
50.	ISB12CS086	YERRAGUDI SUSHMITHA



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Dept. of Computer Science And Engineering

C E R T I F I C A T E
of
P A R T I C I P A T I O N

This is to certify that Mr./Ms**A.VIGNESH**.....of
Branch..**CSE**... IV Year has Participated in Vocational Training
on **“Installation of Software Packages”** Organised by Dept.
of CSE,Sri Sairam College of Engineering ,Anekal, Bangalore
on 13th and 14th January 2016.

Prof B.RAGHAVENDRA RAO
Co-ordinator

Dr .B.SHADAKSHARAPPA
Head of the Department

Dr .Y. VIJAYKUMAR
Principal





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Anekal, Bengaluru

Department of Computer Science and Engineering

TRAINING FEEDBACK

Name of the Trainee	Nirosha S.V
Designation	Student
Department	Department Of Computer Science & Engineering

TRAINING DESCRIPTION

Date and Duration	13 th Jan 2016 to 14 th Jan 2016, 2 days
Area of training	Installation of Software Packages
Type of Training (In-house Training / External Training)	In House Training
Location	SSCE

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5
Relevance and Use					✓
Quality of Training				✓	
Facilities				✓	
Trainer Subject Knowledge Rating					✓
Trainer Presentation Rating				✓	
Exercise				✓	
Speed					✓
Duration				✓	
Coverage					✓
Usefulness for the Career					✓
Infrastructure arrangements			✓		



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Anekal, Bengaluru

Department of Computer Science and Engineering

How much did the training help you? Specify.

AS I'm attending first time for this Installation for Software Packages training this was very helpfull for my better knowledge

Follow up training required (If Yes, list specific areas)

No

Date:

14/1/2016

Niradha SV
Trainee Signature



Department of Computer Science and Engineering

TRAINING FEEDBACK

Name of the Trainee	Bharadwaj. B
Designation	Student
Department	Department Of Computer Science & Engineering

TRAINING DESCRIPTION

Date and Duration	13 th Jan 2016 to 14 th Jan 2016, 2 days
Area of training	Installation of Software Packages
Type of Training (In-house Training / External Training)	In House Training
Location	SSCE

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5
Relevance and Use				✓	
Quality of Training				✓	
Facilities				✓	
Trainer Subject Knowledge Rating					✓
Trainer Presentation Rating					✓
Exercise				✓	
Speed				✓	
Duration					✓
Coverage				✓	
Usefulness for the Career					✓
Infrastructure arrangements				✓	



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Anekal, Bengaluru

Department of Computer Science and Engineering

How much did the training help you? Specify.

It was usefull it helps for our career planning

Follow up training required (If Yes, list specific areas)

Yes

Date: 14/1/2016

Trainee Signature Bhavadwaj



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 20/1/2016

Submitted,

Sub: Report on Vocational Education Training on "Installation of Different Software Packages" – Reg.

The Department of Computer Science and Engineering conducted a two- day Vocational Training on Installation of Software Packages on 13th and 14th Jan 2016. Mr.T.K.Pradeep Kumar and Mrs.Santhi Priya faculties of Sri Sairam College of Engineering conducted a Hand-On session on installation of software packages and explained the skills and knowledge required to install or upgrade basic commercial software applications. Students understood how to install software applications through operating system instructions, configuring computer to accept new software or upgrade, carrying out testing and acceptance according to the organisational guidelines.

Earlier Mr.Venkatesh Kumar introduced both the resource persons and Dr.B.Shadaksharappa HOD welcomed them and Mr. Raghavendra Rao made the necessary arrangements for the program and proposed vote of thanks.

Shadaksharappa
20/01/2016
HOD / CSE



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Department of Electronics and Communication Engineering

Date : 24.07.2015

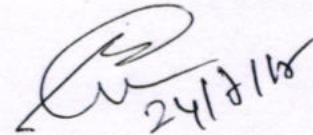
Sub: Requesting permission to organize VET program - Reg.

With respect to the above subject, Vocational Education Training program for Electronics and Communication Engineering students and Electrical and Electronics Engineering students are planned on the topic "**PCB design guidelines- Design Software introduction**" on 8th August 2015 and 9th August July 2015 at our college campus.

Kindly consider our request and permit us to conduct the same.

Thanking You,

Yours Truly,


24/7/15

ABOUT THE INSTITUTION

Shirdi Sai Engineering College Bengaluru, established in the year 1997 by M/J.F.La.Leo Muthu, Chairman of Sapthagiri Educational Trust, is a non-profitable and non-minority institution. Located within the Bangalore city limits, Sairam college is an inspirational place to study in which everything from classroom to laboratories, hostel to cafeteria is state-of-the art. The labs and other facilities, are among the best in the region making it one of the most sought after institutions by parents and students. Sri Sairam College of Engineering has developed into a reputed Engineering Institution with ISO 9001: 2008 Certification. Offering top quality technical education and moulding the younger generation with the spirit of service to society, our Chairman has spared no efforts to induct dedicated faculty and provide adequate infrastructure facilities. The college is affiliated to the Visvesvaraya Technological University and also approved by All India Council for Technical Education (AICTE), New Delhi.

ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering in Shirdi Sai Engineering College was established in the year 1997. All through its sparkling history of 17 years, the department of ECE has been known for its exceptionally strong Under-Graduate training programme. The department has always been on a progressive path, thanks to the experienced and dedicated faculty members who have a strong commitment towards providing quality engineering education.

ABOUT THE COURSE

PCB (Printed Circuit Board) designing is an integral part of each electronics products. The ideal PCB design starts with the discovery that a PCB is needed and continues through the final production boards and this program is designed to make students capable to design their own projects PCB up to industrial grade.

RESOURCE PERSONS

Prof. A Poonguzhali
Dept. of ECE , SSEC, Bengaluru

Prof. P Venugopal
Dept. of ECE , SSEC, Bengaluru

ELIGIBILITY

2nd/3rd year students of B.E., from
Electrical/Electronics branch.

FOR DETAILS CONTACT

Prof. Suganya J
Dept. of ECE , SSEC, Bengaluru



Sri

SAIRAM
COLLEGE OF ENGINEERING

ANURAG, BANGALORE-562 106

Vocational Educational Training on "PCB Design Guidelines, Design Software Introduction"

8th and 9th August 2015

Organized by



Dept. of Electronics And
Communication Engineering

4

CHIEF PATRON

Shri MJF. Ln. Leo Muthu
Chairman, Sairam Group of Institutions

PATRONS

Shri Sai Prakash Leo Muthu
CEO, Sairam Group of Institutions

CHAIR PERSON

Dr. Y. Vijayakumar
Principal, SSCE, Bengaluru

ADVISORY COMMITTEE

Sri.Arunkumar R., MR, SSCE,Bangalore.
Dr. Preetha Charan, Prof. (ECE),TOCE,Bangalore.
Dr.Sujatha, Prof. & Head,(E&I),ACE,Hosur.
Dr. B. Shadaksharappa,Prof.& Head, Dept. of CSE,
SSCE, Bengaluru
Prof. C. Sivaprakash
Professor & Head, Dept. of ECE, SSCE, Bengaluru
Professor & Head, Dept. of S & H, SSCE, Bengaluru

CONVENOR

Prof.C. Sivaprakash
Prof. & Head (ECE), SSEC, Bengaluru

COORDINATORS

Prof. Aruna R
Faculty, ECE, SSEC, Bengaluru
Prof. Dhanya G S
Faculty, ECE, SSEC, Bengaluru

ORGANIZED BY

Department of Electronics and
Communication Engineering

SESSION HIGHLIGHTS

Session - 01	Introduction To PCB Designing	01 Hour
Session - 02	Concept of EDA	01 Hour
Session - 03	Beginning a New Schematic	01 Hour
Session - 04	Checking the Schematic for Errors	01 Hour
Session - 05	Beginning a New Layout	01 Hour
Session - 06	Creating New Components, Troubleshooting errors	01 Hour
Session - 07	Introduction to Proteus, Circuit simulation	01 Hour
Session - 08	Connection Trouble Shooting	01 Hour



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Sai Leo Nagar, Guddanahalli Post, Anekal, Bengaluru - 562 106



Department of Electronics And Communication Engineering

Certificate

This is to certify that **SANGEETHA V** of Electronics And Communication Engineering has successfully completed the Vocational Education and Training program titled " PCB Design Guidelines, Design Software Introduction " organized by the Dept of ECE from 08th to 09th August 2015.

Head of the



Principal



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Department of Electronics and Communication Engineering

TRAINING FEEDBACK

Name of the Trainee	Harisharan S.P
Designation	Student
Department	Department Of Electronics and Communication Engineering

TRAINING DESCRIPTION

Date and Duration	8th August 2015 and 9th August July 2015 , 2 days
Area of training	PCB design guidelines- Design Software introduction
Type of Training (In-house Training / External Training)	In House Training
Location	SSCE

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use					✓	
Quality of Training					✓	
Facilities					✓	
Trainer Subject Knowledge Rating					✓	
Trainer Presentation Rating						✓
Exercise						✓
Speed						✓
Duration						✓
Coverage						✓
Usefulness for the Career					✓	



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Department of Electronics and Communication Engineering

Infrastructure arrangements	1	2	3	4	5
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How much did the training help you? Specify.

To know about the PCB design.

Follow up training required (If Yes, list specific areas)

Yes, software on PCB design.

Date: 9-08-2015 hary
Trainee Signature



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Department of Electronics and Communication Engineering

TRAINING FEEDBACK

Name of the Trainee	Chaitra Lakshmi. K.
Designation	Student
Department	Department Of Electronics and Communication Engineering

TRAINING DESCRIPTION

Date and Duration	8th August 2015 and 9th August July 2015 , 2 days
Area of training	PCB design guidelines- Design Software introduction
Type of Training (In-house Training / External Training)	In House Training
Location	SSCE

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5
Relevance and Use				✓	
Quality of Training					✓
Facilities				✓	
Trainer Subject Knowledge Rating				✓	
Trainer Presentation Rating				✓	
Exercise					✓
Speed					✓
Duration					✓
Coverage					✓
Usefulness for the Career					✓



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Department of Electronics and Communication Engineering

Infrastructure arrangements	1	2	3	4	5
How much did the training help you? Specify.					
<i>we got Practical knowledge about PCB-usage.</i>					
Follow up training required (If Yes, list specific areas)					
-					
Date: <i>9/08/2015.</i>	Trainee Signature: <i>Charley</i>				

28/07/2015

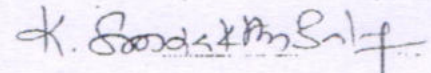
Submitted,

Respected sir,

Sub :- Permission to conduct Hands on 2 days Hands on training workshops for 2nd , 3rd & 4th year students during on 01.08.2015 and 02.08.2015 - reg.

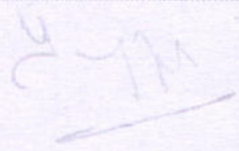
With respect to above subject we are planning to conduct two days hands on workshop for the following topics , Lathe operations , IC Engines and CNC programming for 2nd , 3rd & 4th year students respectively for making them to be employable based on their knowledge. So we request you to permit us to organize the same on 01.08.2015 and 02.08.2015 for respective year students. Training will be provided by the in house faculties with the help of available lab facilities itself. Please do the needful and oblige.

Thanking you,



K Sivasakthi Balan

HOD, Dept. of Mech





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DEPARTMENT OF MECHANICAL ENGINEERING

2 days Hands on training on Lathe Operations – Report

Department of Mechanical Engineering conducted 2 days hands on training on basic of Lathe Operations on 01.08.2015 and 02.08.2015 in machine shop lab for 3rd SEM Mechanical students.

In this workshop students got an exposure on operating lathe machine and the basic operations that can be done in a lathe machine to make finished product.

In the first day of the workshop students were given a lecture about lathe machine, its working principle, basic parts of lathe machine. The introduction session was given by **Mr. Harish Babu L.**, Assistant Professor, Department of Mechanical Engineering.

One demonstration was given by the lab instructor Mr. Badhrinarayanan, department of Mechanical Engineering about all the operations. After the demo the students were formed in groups of 5 and given with individual workpiece to try the different lathe operations. They have performed turning, grooving, threading, taper turning operations on a workpiece during hands on training. All 3rd SEM students got benefited through this workshop.

Certificates were issued to all the participants by **Prof. K Sivasakthi Balan**, Head of the department, Mechanical Engineering.

Signature of HOD



DEPARTMENT OF MECHANICAL ENGINEERING

NAMelist OF STUDENTS ATTENDED WORKSHOP

SEM: 3rd

Academic Year: 2015 - 2016

Sl.No	USN	STUDENT NAME	Sl.No	USN	STUDENT NAME
1.	ISB13ME036	HARSHITHA.S	62.	ISB14ME080	PRANAV S R E
2.	ISBM13E054	MAHESH KUMAR.S	63.	ISB14ME082	PRAVEEN KUMAR R
3.	ISB13ME075	RAGHU.M	64.	ISB14ME084	RAHUL.M
4.	ISB13ME120	VAMSHIKRISHNA.R	65.	ISB14ME085	RAJASHEKAR R
5.	ISB14ME003	ADITHYA C S	66.	ISB14ME086	RAJEEV KUMAR OJHA
6.	ISB14ME004	AJAY KARADDI	67.	ISB14ME087	RAJESH.C
7.	ISB14ME005	AJAY S CHINIWAR	68.	ISB14ME089	RANGANATH.H.S
8.	ISB14ME006	AKARSH P	69.	ISB14ME090	RANJITH G
9.	ISB14ME008	AKASH.V.R	70.	ISB14ME093	RAVI DYAMAPPA KALLESH
10.	ISB14ME009	AKSHAY KUMAR.V	71.	ISB14ME096	SANTHOSH HONNAPPA KW
11.	ISB14ME010	ALTAF RAJESAB SURAPUR	72.	ISB14ME100	SATISH
12.	ISB14ME011	AMUL	73.	ISB14ME102	SHARATH PATEL.G.V
13.	ISB14ME014	ANIL	74.	ISB14ME104	SHASHANK E
14.	ISB14ME015	ANUSHA.R	75.	ISB14ME105	SHEKAR K
15.	ISB14ME016	ARAVIND.R	76.	ISB14ME106	SHIVA ALADALE
16.	ISB14ME018	ARUNKUMAR S	77.	ISB14ME107	SHYLA.N
17.	ISB14ME019	ARUNKUMAR.V	78.	ISB14ME109	SNATOSH NAYAK
18.	ISB14ME020	ARUNPRASATH.M	79.	ISB14ME112	SUNIL K
19.	ISB14ME022	ASHISHEK GUPTA	80.	ISB14ME113	SUNIL KUMAR C
20.	ISB14ME023	ASHOK S	81.	ISB14ME114	SURESHABABU S V
21.	ISB14ME024	BASAVARAJ H	82.	ISB14ME115	SURYA S
22.	ISB14ME025	BENEDICT ANTONY.A	83.	ISB14ME117	TEJASIMHA B
23.	ISB14ME027	CHETANKUMR SHIVAPPA K	84.	ISB14ME118	THARUN.K
24.	ISB14ME028	CHETHAN B R	85.	ISB14ME119	VAGEESH P
25.	ISB14ME030	DARSHAN.N.K	86.	ISB14ME122	VENKATESH.R
26.	ISB14ME031	DILEEP B	87.	ISB14ME123	VENKATESH.H
27.	ISB14ME033	GEERA RAKESH KUMAR	88.	ISB14ME124	VIDYA.M.R
28.	ISB14ME034	GIREESH P	89.	ISB14ME125	VIJAYARAGAVAN.R
29.	ISB14ME036	GOPAL KRISHNA.U	90.	ISB14ME126	VISHNUVARMAN.K
30.	ISB14ME038	GUNDALA SRIHARI	91.	ISB14ME128	VISHWAS M MANKIKAR
31.	ISB14ME039	GURU GANESH.R	92.	ISB14ME129	YAHIYA AHMED
32.	ISB14ME040	HARIPRASATH.D	93.	ISB14ME130	YOGESH MOHAN NAIK
33.	ISB14ME041	J.NARENDHAR	94.	ISB15ME400	ADARSH J
34.	ISB14ME042	K BHANU KIRAN	95.	ISB15ME401	ARUNKUMAR.N
35.	ISB14ME043	KARTHIK B	96.	ISB15ME402	AVINASH SHARMA
36.	ISB14ME044	KARTHIK J R	97.	ISB15ME403	AZHAGAR RAJA.R
37.	ISB14ME045	KARTHIK P	98.	ISB15ME404	CHAVAN MANJUNATH LAXMAN
38.	ISB14ME046	KARTHIK VASTRAD	99.	ISB15ME405	GOUTHAM.H.R
39.	ISB14ME049	KIRANKUMAR T	100.	ISB15ME406	GURUNANDAN.H.M
40.	ISB14ME050	KOMAL KUMAR K R	101.	ISB15ME407	HEMANTH.DN
41.	ISB14ME052	LOHITH KUMAR C	102.	ISB15ME408	KANTHI PRASHANT PRABHU
42.	ISB14ME053	LOHITH.G	103.	ISB15ME409	KARTHIK N
43.	ISB14ME054	LOHITH.N.MARABAD	104.	ISB15ME41	MANISHKUMAR.M
44.	ISB14ME055	M ARUN	105.	ISB15ME411	MOHASEEN AL.MADHANIF
45.	ISB14ME056	MADHURI.S	106.	ISB15ME412	NITHIN KUMAR
46.	ISB14ME057	MADHURI.S	107.	ISB15ME413	NITHIN KUMAR
47.	ISB14ME058	MAHANTESH JEERAGAL	108.	ISB15ME414	PAVANKUMAR.N
48.	ISB14ME059	MANIKYA.S.I.	109.	ISB15ME415	PRASANN JOSHI
49.	ISB14ME060	MANJUNATHA DYAMANNA M	110.	ISB15ME416	PURANDARRAJ.S
50.	ISB14ME063	MANOJ S	111.	ISB15ME417	SHANTAYYASWAMY
51.	ISB14ME064	MANOJA	112.	ISB15ME418	SHARAATH KUMAR.M
52.	ISB14ME065	MANU.N	113.	ISB15ME419	SHIVAKUMARA.S.HUED
53.	ISB14ME066	MD MAHEBOOB ASHRAFI	114.	ISB15ME420	SOUVIK BHUNIA
54.	ISB14ME067	MITTU KUMAR JHA	115.	ISB15ME421	SUPREETH.D.V
55.	ISB14ME068	MOHAN N	116.	ISB15ME422	VENUGOPAL.L
56.	ISB14ME070	MONISSH BABU K	117.	ISB15ME423	YUVARAJ.G.Y
57.	ISB14ME071	MURALI M			
58.	ISB14ME073	NANDAN P B			
59.	ISB14ME076	NISHANTHA HEBBAR			
60.	ISB14ME077	PAVAN K			
61.	ISB14ME079	PRADEEP.M			

K. Sood & M. S. J.

Signature of HOD



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DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	01.08.2016 2 days
Area of training	Lathe Operations
Name of the Training Body	Mr. Harish Babul
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Sri Sairam College of Engineering College, Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						✓
Quality of Training						✓
Facilities					✓	
Trainer Subject Knowledge Rating						✓
Trainer Presentation Rating						✓
Training Material						✓
Exercise						✓
Speed					✓	
Duration						✓
Coverage						✓



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DEPARTMENT OF MECHANICAL ENGINEERING

Usefulness for the current job	1	2	3	4	5	/
Usefulness for the Career	1	2	3	4	5	/
Infrastructure arrangements	1	2	3	4	5	/

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 02/08

Shree N
Trainer's Signature



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DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	01-08-14 08 Days
Area of training	Lathe Operations
Name of the Training Body	Mr. Harish Babu.L
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Sri Sairam College of Engineering College. Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						✓
Quality of Training					✓	
Facilities						✓
Trainer Subject Knowledge Rating						✓
Trainer Presentation Rating					✓	
Training Material						✓
Exercise						✓
Speed						✓
Duration						✓
Coverage						✓



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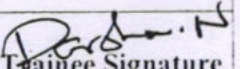
DEPARTMENT OF MECHANICAL ENGINEERING

Usefulness for the current job	1	2	3	4	5	✓
Usefulness for the Career	1	2	3	4	5	✓
Infrastructure arrangements	1	2	3	4	5	✓

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 03.08


Trainee Signature



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DEPARTMENT OF MECHANICAL ENGINEERING

2 days Workshop on Assembling and Disassembling of IC Engine – Report

SEM: 5th

Academic year: 2015-2016

Department of Mechanical Engineering conducted 2 days hands on training come workshop on Assembling and Disassembling of IC engine on 01.08.2015 and 02.08.2015 in Energy lab for 5th SEM Mechanical students.

In this workshop students got an exposure on how to handle the IC engine by assembling and disassembling it. Workshop included both 2-stroke and 4-stroke engine assembly and disassembly.

In the first day of the workshop students were given a lecture about what is IC engine, classification of IC engines, parts of IC engine and its working principle (2-Stroke and 4-Stroke). Introduction was given by **Ms. Jeyasri**, Assistant Professor, department of Mechanical Engineering.

Students had themselves disassembled the four stroke petrol engine of pulsar 150cc bike. End of the workshop they have assembled the engine completely. They got an exposure to IC engines through this workshop. Demonstration was given by Mr. Nagaraj, Lab Instructor.

Certificates were issued to all the participants by **Prof. K Sivasakthi Balan**, Head of the department, Mechanical Engineering.

Signature of HOD



DEPARTMENT OF MECHANICAL ENGINEERING

NAMELIST OF STUDENTS ATTENDED WORKSHOP

SEM: 5th

Academic Year: 2015 - 2016

Sl.No	USN NUMBER	STUDENT NAME
1.	1SB09ME089	SHASHI BHUSHAN KUMAR
2.	1SB11ME063	SUGUREDDI
3.	1SB12ME003	ADITYA
4.	1SB12ME032	J.SUDHAN
5.	1SB12ME048	LOKESH NAYAKA.U.K
6.	1SB12ME053	MAHESH BABU.K
7.	1SB12ME056	MAHESHKUMAR
8.	1SB12ME085	SARAVANA.S
9.	1SB12ME103	VIGNESH.N.M
10.	1SB13ME001	A.PRASHANTH
11.	1SB13ME002	ABHISHEK CVIJAY
12.	1SB13ME003	ABIJETH.K.C
13.	1SB13ME005	AJAY KUMAR.S
14.	1SB13ME006	AKASH CHOBEY
15.	1SB13ME008	AKHILESH NAYAKA M
16.	1SB13ME009	ALOK KUMAR
17.	1SB13ME010	AMANDEEP
18.	1SB13ME013	ARAVIND.S
19.	1SB13ME015	ARUNKUMAR A
20.	1SB13ME016	ASHISH KASHYAP
21.	1SB13ME017	AVINASH M P
22.	1SB13ME018	AVINASH S
23.	1SB13ME020	BALU.N
24.	1SB13ME021	BASAVARAJ N

25.	1SB13ME022	BIRADAR VINAYAK TIMMAP
26.	1SB13ME023	CHANDAN KUMAR.C
27.	1SB13ME024	CHETHAN C
28.	1SB13ME025	CHETHANA S C
29.	1SB13ME026	CHILUKURI SRIDHAR
30.	1SB13ME027	DADA HAYATH ALI M
31.	1SB13ME029	DEVENDRA TARUN MURUG
32.	1SB13ME030	EDWIN PAUL
33.	1SB13ME031	GIRISH M C
34.	1SB13ME033	GURUNATHGOUD PATIL
35.	1SB13ME034	H R GAGANDEEP
36.	1SB13ME035	HARSHITHA M S
37.	1SB13ME037	HEMANTHA REDDY C
38.	1SB13ME038	JERIN JOSEPH
39.	1SB13ME039	JITHIN ANTHONY
40.	1SB13ME040	KARTHIK N S
41.	1SB13ME041	KARTHIK.P
42.	1SB13ME042	KARTIK SANGA
43.	1SB13ME043	KIRAN KUMAR N
44.	1SB13ME044	KIRAN R
45.	1SB13ME045	KIRAN.L
46.	1SB13ME046	KIRANKUMAR M
47.	1SB13ME047	KISHOR.R
48.	1SB13ME049	KUSHAL C
49.	1SB13ME050	LAKSHMANAN.N
50.	1SB13ME053	MAHESH KULAGERI
51.	1SB13ME055	MAHESH M
52.	1SB13ME056	MAHESH POWAR
53.	1SB13ME057	MALLESH N
54.	1SB13ME060	MANJUNATHA K
55.	1SB13ME063	NAGARAJA K

56.	1SB13ME064	NAVEEN.N
57.	1SB13ME065	NAVEENA T
58.	1SB13ME066	NISHCHAY K R
59.	1SB13ME067	PRAMATH N P
60.	1SB13ME068	PRATHAP KUMAR G
61.	1SB13ME069	PRAVEEN D
62.	1SB13ME070	PRRASANNA VENGATESH.S
63.	1SB13ME071	PUNITH B M
64.	1SB13ME072	PUTTARAJU G K
65.	1SB13ME073	R SHASHISHEKAR
66.	1SB13ME074	R.KIRAN KUMAR
67.	1SB13ME077	RAKSHITH S
68.	1SB13ME079	RAVI CHANDRA T S
69.	1SB13ME080	RAVI KIRAN.R
70.	1SB13ME081	RAVI N
71.	1SB13ME083	REVATHI S
72.	1SB13ME086	SACHIN
73.	1SB13ME087	SACHIN GODI
74.	1SB13ME089	SACHIN SHETTY G
75.	1SB13ME091	SAHAN.S
76.	1SB13ME092	SAIKUMAR K V
77.	1SB13ME093	SAMARTHA H N
78.	1SB13ME094	SAMUEL BANGALORE
79.	1SB13ME095	SANGAMESHWARASWAMY
80.	1SB13ME096	SANGHMESH DHANG
81.	1SB13ME097	SANJAY KUMAR L S
82.	1SB13ME098	SANTOSHKUMARA
83.	1SB13ME100	SHAIK JILANI
84.	1SB13ME101	SHANKAR N
85.	1SB13ME102	SHARAN ANNANGI
86.	1SB13ME103	SHARATKUMAR DODAMANI

87.	1SB13ME104	SHEKAR PRASAD M
88.	1SB13ME105	SHIVAKUMAR.S
89.	1SB13ME107	SIVARAJ.K
90.	1SB13ME108	SOMASHEKARA T
91.	1SB13ME111	SUHAS.M.P
92.	1SB13ME112	SUNIL KUMAR T
93.	1SB13ME113	SUNIL P
94.	1SB13ME114	SUNIL SHIVANAGOWDA HA
95.	1SB13ME116	T VENKATARAJU
96.	1SB13ME117	TARUN N
97.	1SB13ME118	TAVANKEERTI-SUBHAS ANG
98.	1SB13ME119	UMESH VADDAR
99.	1SB13ME122	VENUGOPAL N
100	1SB13ME125	VINAYAK BEVUR
101	1SB13ME127	VINOD KUMAR M
102	1SB13ME128	VINOD KUMAR M A
103	1SB13ME129	VINODKUMAR K
104	1SB13ME130	VINODKUMAR R
105	1SB13ME131	VINU V
106	1SB13ME133	VISHWANATH S
107	1SB14ME400	ABHIJEETH S CHAVAN
108	1SB14ME401	ABHISHEK A TOPAI
109	1SB14ME402	AFZAL IRSHAD
110	1SB14ME403	AJITH VERNEKAR
111	1SB14ME404	ARUN KUMAR.T
112	1SB14ME405	BASAVARAJ RANGA
113	1SB14ME406	FARUK
114	1SB14ME407	JEEVAN HALAPPANAVAR
115	1SB14ME408	JINESHWAR NANDRE
116	1SB14ME409	MAHENDRA SHANTHABASAPPANAVARA
117	1SB14ME410	MAHESH KUMAR N

118	1SB14ME412	NIKIL KUMAR.P
119	1SB14ME411	MANOJ V EKBOTE
120	1SB14ME413	PATIL SAURABH
121	1SB14ME416	PUNEETH K
122	1SB14ME417	RAGHU N
123	1SB14ME418	RAVI KUMAR S
124	1SB14ME419	RAVI KUMAR REDDY
125	1SB14ME420	ROHIT GHORKADE
126	1SB14ME421	SANGAPPA.K
127	1SB14ME422	SANTHOSH G
128	1SB14ME423	SUNNY ANGEL FERNANDES
129	1SB14ME424	SURYA PRAKASH T
130	1SB14ME425	VINAYAK C SHETTALLI
131	1SB14ME426	VINAYAK K NAIK
132	1SB14ME427	VIRESH G SHETTAR
133	1SB14ME428	YOGESH MARIYAPPA NAIK

K. Sankar Anil

Signature of HOD



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Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	01/08 - 02/08
Area of training	I.C Engine
Name of the Training Body	Mr Jayganesh J
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Sri Sai Ram College of Engineering College, Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						✓
Quality of Training						✓
Facilities					✓	
Trainer Subject Knowledge Rating						✓
Trainer Presentation Rating						✓
Training Material						✓
Exercise					✓	
Speed						✓
Duration						✓
Coverage						✓



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DEPARTMENT OF MECHANICAL ENGINEERING

Usefulness for the current job	1	2	3	4	5	✓
Usefulness for the Career	1	2	3	4	5	✓
Infrastructure arrangements	1	2	3	4	5	✓

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 02/08/16

Alok Kumar
Trancee Signature



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DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	01/08 09 days
Area of training	IC Engine
Name of the Training Body	Jeygari J.
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Sri Sairam College of Engineering College, Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						✓
Quality of Training						✓
Facilities						✓
Trainer Subject Knowledge Rating					✓	
Trainer Presentation Rating						✓
Training Material					✓	
Exercise						✓
Speed					✓	
Duration						✓
Coverage					✓	



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DEPARTMENT OF MECHANICAL ENGINEERING

Usefulness for the current job	1	2	3	4	5	
Usefulness for the Career	1	2	3	4	5	
Infrastructure arrangements	1	2	3	4	5	

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 02/08


Trainee Signature



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DEPARTMENT OF MECHANICAL ENGINEERING

2 days Hands on Programming skills on Computer Numerical Control Machines – Report

SEM:7th

Academic year : 2015-2016

Department of Mechanical Engineering conducted 2 days hands on training on Programming skills on Computer Numerical Control Machines on 01.08.2015 and 02.08.2015 in CIM lab for 7th SEM Mechanical students.

Introduction to conventional machines, NC, CNC machines, the parts of the CNC machines, the advantages over the conventional machines, co-ordinate systems, was explained in the first day by Mr. **Durai, Asst.Professor**, Department of Mechanical Engineering.

He also explained the Preparatory codes, miscellaneous codes, syntax for turning and milling programs, canned cycles. Job setting, Machine selection, simulation environment, syntax checking, co-ordinate points, cycle time checking, sample program

Mr. **R. Vijai**, Asst.Professor , Department of Mechanical Engineering explained about the Data required for programming, structure of CNC part programming, part program on simple turning operation.

Hands on Practice of simple turning, simple facing, taper-turning, multiple turning were given to the students. Machining centres, Tools, axis, Motion control, G codes & M codes for milling simple program also taught to the students by the resource persons. Hands on practices were given to the students

Demo on lathe centre XL TURN machine and the working of machine through codes shown to the students in CIM lab and Hands on Practice assignments given to the students. All 7th SEM students got benefited through this workshop.

Finally feedback was collected randomly from 5 students and certificates was issued to all the participants by **Prof. K Sivasakthi Balan**, Head of the department, Mechanical Engineering.

K. Sivasakthi Balan

Signature of HOD



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DEPARTMENT OF MECHANICAL ENGINEERING

NAMELIST OF STUDENTS ATTENDED WORKSHOP

SEM: 7th

Academic Year: 2015 - 2016

Sl.No	USN NUMBER	STUDENT NAME
1.	1SB10ME030	KARTHIK/H.R.
2.	1SB11ME009	BANUPRASAD.R
3.	1SB11ME012	BHARATHKUMAR.M
4.	1SB11ME014	BHAVITHIRAN.M
5.	1SB11ME024	KIRAN.T.P
6.	1SB11ME036	MOHAMED SADATULLA AHAMDI
7.	1SB11ME038	PANKAJSHRYSHRIPD ANVKAR
8.	1SB11ME055	SHARATHKUMAR.V
9.	1SB12ME002	ABILASH.C.V
10.	1SB12ME004	AJAY KUMAR DWIVEDI
11.	1SB12ME005	AKASH MIRASHI
12.	1SB12ME006	AMOND CHANDRASHEKHAR
13.	1SB12ME007	ANIKET KUMAR GAUTAM
14.	1SB12ME008	ANIL KUMAR.D
15.	1SB12ME009	ASHISHSINGH.P
16.	1SB12ME010	ASHOK.S.T
17.	1SB12ME011	AVINASH.G.H
18.	1SB12ME012	B.MANICKAVASAHAM
19.	1SB12ME013	B.RATHAN KUMAR
20.	SB12ME015	BALAJI.R
21.	1SB12ME016	BHARATH.N
22.	1SB12ME017	BIDIN.V
23.	1SB12ME018	BIRADAR MAHESH VITHAL
24.	1SB12ME020	DEEKSHITH PUTRAN

25.	1SB12ME021	DEEPAK.Y
26.	1SB12ME022	DICKSAN GURUSH.L
27.	1SB12ME023	DILEEKUMAR.H.R
28.	1SB12ME024	EJIN YOHANNA.M
29.	1SB12ME025	GIRISH.B.S
30.	1SB12ME026	GOUDUCHERUVU DINESH K
31.	1SB12ME027	HARI KRISHNA RAJU R
32.	1SB12ME028	HARIHARAN.K
33.	1SB12ME029	HARISH.J
34.	1SB12ME030	HARSHA KRISHNA RAJU.R
35.	1SB12ME031	INAYATHULLA.A
36.	1SB12ME033	JATTI SAI RAM
37.	1SB12ME034	JEYAKANTH.J
38.	1SB12ME035	JYOTHISH.J
39.	1SB12ME036	K.P.NAGARAJAU
40.	1SB12ME040	KEMPARAJU.H.B
41.	1SB12ME041	KIRUSHANTHARAJ.M
42.	1SB12ME042	KOTIREDDY.L.S
43.	1SB12ME044	KRISHNA KUMAR.S
44.	1SB12ME045	LIKITH.R
45.	1SB12ME049	M.ASWIN
46.	1SB12ME050	M.RADHA KRISHNA
47.	1SB12ME051	MADECH.M
48.	1SB12ME052	MADHUKESHA
49.	1SB12ME054	MAHADEVAIAH.A
50.	1SB12ME059	MANOHAR.A
51.	1SB12ME060	MANZOOR NAMAAN B.N
52.	1SB12ME062	MOHAMMED TAJ
53.	1SB12ME063	MOHAN.V
54.	1SB12ME064	MUGUNDHAN
55.	1SB12ME066	NAGARJUNA.H.V
56.	1SB12ME067	NIKHIL.B.M

57.	1SB12ME068	P.MURUGESH REDDY
58.	1SB12ME069	PAVAN.S
59.	1SB12ME074	R.JESURAJA
60.	1SB12ME075	R.SATHISH
61.	1SB12ME077	RAGHAVENDRA .D
62.	1SB12ME078	RAJESH REDDY.K.N
63.	1SB12ME079	RAVI KUMAR
64.	1SB12ME080	RAVINDRAN.S
65.	1SB12ME081	RUKMAN DURAI.S
66.	1SB12ME083	S.SHIVA SHANKAR
67.	1SB12ME084	SANTOSH.S.BIRADAR
68.	1SB12ME086	SATHISH KUMAR.K
69.	1SB12ME087	SATHYA NARAYANA NVM
70.	1SB12ME088	SATHYA RAJ
71.	1SB12ME091	SHASTRY SRINIVAS VENKA
72.	1SB12ME092	SHIVA KUMAR.K
73.	1SB12ME093	SIDDALINGAYYA.V
74.	1SB12ME094	SOMASEKAR.R
75.	1SB12ME095	SRIYA.S
76.	1SB12ME097	SUNIL KUMAR.S
77.	1SB12ME098	SURESH KUMAR
78.	1SB12ME099	V.BHUVANESHWARAN
79.	1SB12ME100	V.MANIVANNAN
80.	1SB12ME104	VIJAY KUMAR HIREMATH
81.	1SB12ME106	VISHWAS.S
82.	1SB12ME107	YALLAINGA
83.	1SB13ME400	AJAYKUMAR.B.L
84.	1SB13ME402	AMIT KUMAR
85.	1SB13ME403	ANAND CHATTERJEE
86.	1SB13ME405	HAREESH.H
87.	1SB13ME406	HARISH BIJJIL

88.	1SB13ME407	KONAK KARTHIK
89.	1SB13ME408	KRISHNAMURTHY.N
90.	1SB13ME409	LOKESH.B
91.	1SB13ME410	MAHESH SURESH CHOUGALE
92.	1SB13ME411	PRADEEP HUGAR
93.	1SB13ME412	RAJU VASANT MAHENAKAR
94.	1SB13ME413	RIBIN JOSE
95.	1SB13ME415	SHIVARAJ.P
96.	1SB13ME416	SUNIL KUMAR.M.N

K. Sood & M. S. J.

Signature of HOD



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DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	01/08 2 days
Area of training	CNC
Name of the Training Body	Vijai & Durai Sir
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Sri Sairam College of Engineering College, Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						✓
Quality of Training				✓		
Facilities						✓
Trainer Subject Knowledge Rating				✓		
Trainer Presentation Rating						✓
Training Material				✓		
Exercise						✓
Speed				✓		
Duration						✓
Coverage				✓		



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DEPARTMENT OF MECHANICAL ENGINEERING

Usefulness for the current job	1	2	3	4	5	✓
Usefulness for the Career	1	2	3	4	5	✓
Infrastructure arrangements	1	2	3	4	5	✓

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 02/12

R. S. S.
 Trainee Signature



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DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	01/08 2 days
Area of training	CNC M/c Prog.
Name of the Training Body	Mr. Durai. S Mr. Vijai. R
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Sri Sairam College of Engineering College, Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5
Relevance and Use				✓	
Quality of Training					✓
Facilities				✓	
Trainer Subject Knowledge Rating					✓
Trainer Presentation Rating				✓	
Training Material					✓
Exercise				✓	
Speed					✓
Duration				✓	
Coverage					✓



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Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING

Usefulness for the current job	1	2	3	4	5
Usefulness for the Career	1	2	3	4	5
Infrastructure arrangements	1	2	3	4	5

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 02/08

S.M.R.
Trainee Signature



SHIRDI SAI ENGINEERING COLLEGE
Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106
Department of Computer science and Engineering

Date : 08.01.2015

Submitted:

Sub: Requesting permission to organize VET program - Reg.

With respect to the above subject, we are planning to organize a Vocational Education Training on "**Installation of Different Operating Systems**" for the forthcoming semester from 19.01.2015 to 20.01.2015 at our college campus for the CSE students.

Hence we request you to permit us to organize the same.

Please accept & kindly do the needful.

Thanking You,

Yours Truly,

*Submitted to the Principal
for needful
Madhusky
18/01/2015*

Rb/c

ABOUT THE INSTITUTION

Founded in 1997, by Late MJF Lion Leo Muthu, Founder Chairman of Sairam Group of Institution is a non- Profitable institution. Located in the Bangalore City, Sri Sairam College of Engineering (formerly ShirdiSai Engineering College) is reckoned for its academic excellence and shaping world class engineers in engineering sciences. It is an affiliated institution of Visvesvaraya Technological University, Belgaum, SSCE is an inspirational place to study in which everything from classroom to laboratories, hostel to cafeteria is state of the art. Sri Sairam College of Engineering has been developed into a reputed Engineering Institution with ISO 9001 : 2008 Certification. The training and Placement Cell, an integral part of the institute functions with the primary aim of placing students in top- notch companies and having an exposure to a good work culture, guarantees success in all their endeavours. The campus is spread over 50 acres of landscape with calm & lush green surroundings located 18km from Electronic City, Bangalore..

ABOUT THE DEPARTMENT

The Department of Computer Science & Engineering is committed to render services in the challenging world of industries and organizations by shaping the student's talents in the field of communication with high technical brilliance. "Computers" is the only word that finds a prominent place in the acres of industrial applications, Communication, automation etc. The scope of computers when it relates with Communication, has a great impact. Students of our department are well trained and equipped, to suit the latest trends in this modern world.

ABOUT THE COURSE

An Operating system is a software which acts as an interface between the end user and computer hardware. Every computer should have OS to run other programs. An application like chrome, games, Ms Word etc needs some environment in which it will run and perform its task. It manages computer's memory and processes, as well as all of its software and hardware. The application programs make use of operating systems by making request for services through the defined application program interface(API). Otherwise user can interact with the operating system directly through user interface such as command line or graphical user interface(GUI).

RESOURCE PERSONS

1. **Mr. Venkatesh Kumar**
Faculty, CSE, SSCE,
Bengaluru.
2. **Mr. T.K. Pradeep Kumar**
Faculty, CSE, SSCE,
Bengaluru.



SHIRDI SAI ENGINEERING COLLEGE

ANEKAL, BANGALORE-562 106

Vocational Training

on

"Installation Of Different Operating System"

Organized by

Department of Computer Science &
Engineering



Shirdi Sai Engineering College,

Sai Leo Nagar, Guddanahalli (P), Anekal (T),

Bangalore-562106

CHIEF PATRON

M.J.F. Ln. Leo Muthu
Chairman, Sairam institutions, Bangalore.

PATRONS

Shri.Sai Prakash Leo Muthu
CEO, Sairam institutions, Bangalore.

Dr. Y. Vijayakumar
Principal, SSCE, Bangalore.

Mr. R. Arun Kumar
Management Representative, SSCE, Bangalore.

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Dr. Basavaraj A. Patil, Director-Research, Think & Ink Science Foundation,

Dr. S.N. Chandrashekar, Prof & Head (CSE) SJGIT, Chikkaballapura

Sri.Prabhudeva.V.H, Sr.Consultant, TCS, Bangalore

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Prof. Sivaprakash, Prof. & Head (ECE) SSCE, Bangalore

Prof.Shashishekar, Prof & Head (MECH) SSCE, Bangalore

CONVENOR

Dr. B. Shadaksharappa
Prof & Head, (CSE), SSCE, Bengaluru

COORDINATOR

Prof B.RaghvendraRao
Faculty,CSE,SSCE, Bengaluru.

Mrs.Vijayalakshmi
Faculty,CSE,SSCE, Bengaluru.

SESSION HIGHLIGHTS

Session	Topic Covered	Duration
19-01-15 10:30 to 11:30	Introduction & Course Overview	1
11:30 to 12:30	Why We Need to install OS	1
1:30 to 3:30	What are the pre-deployment and post-deployment activities that can be performed before/after installation and uninstallation?	2
20-01-15 9:00 to 1:30	How to install OS - Hands-On session	4

PROGRAM SCHEDULE

PROGRAM INAUGURATION : 19-01-2015
SESSIONS : 8 HOURS
PROGRAM VALEDICTORY : 20-01-2015

For details contact

Prof B.RaghvendraRao
Faculty,CSE, SSCE, Bengaluru.
Mob:9448874160

Mrs.Vijayalakshmi
Faculty,CSE,SSCE, Bengaluru.
Mob:8072404872

Organized by

Department of Computer Science &
Engineering



Shridi Sai Engineering College,

Sai Leo Nagar, Guddanahalli (P), Anekal (T),

Bangalore.-562106



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562 106

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Vocational Training on "Installation of Different Operating Systems"

YEAR: II

ACADEMIC YEAR 2014-15

LIST OF STUDENTS ENROLLED

SL.NO	USN	NAME OF THE STUDENT
1.	1SB13CS001	ARSHIYA R
2.	1SB13CS002	ABHIRUPA CHATTERJEE
3.	1SB13CS004	AKSHAY.C
4.	1SB13CS005	AMBIKA. V
5.	1SB13CS006	ANDRIYA MARY.J
6.	1SB13CS007	ANGEL PRESCILLA JEAN PI
7.	1SB13CS008	ARCHANA.M
8.	1SB13CS010	ASHWATH SIVASWAMY
9.	1SB13CS011	B.SUKANYA
10.	1SB13CS012	BHAVYA
11.	1SB13CS014	CHAITHRA.N.C
12.	1SB13CS015	CHAITHRA.R.S
13.	1SB13CS018	DILLI BABU.U
14.	1SB13CS019	DIMPLE PRASAD HARI
15.	1SB13CS020	DIVYA.R.KRISHNAN
16.	1SB13CS021	GAGANA G.E
17.	1SB13CS022	GEORGE VARGHESE MULAMOOTTIL
18.	1SB13CS023	HIMADRI SENGUPTA
19.	1SB13CS024	INDUMATHI.K
20.	1SB13CS025	JOICY PIRNITHA.M
21.	1SB13CS026	KARAN D SOUZA
22.	1SB13CS027	KARTHIK.P
23.	1SB13CS028	KOIL KUNTLA SUSHMITHA
24.	1SB13CS029	KSHITHIJA.C.REDDY
25.	1SB13CS031	LIKITHA B.A

26.	1SB13CS032	M.VANISHREE
27.	1SB13CS033	MADHU SHREE. P
28.	1SB13CS035	MARY THERSA.M
29.	1SB13CS036	MEGHANA.B.V
30.	1SB13CS037	NIROSHA S V
31.	1SB13CS038	POTLURI .DEEPTHI
32.	1SB13CS040	RAMYA.N
33.	1SB13CS041	RANJINI.J
34.	1SB13CS042	S. ISHWARYA LAKSHMI
35.	1SB13CS043	S. SRIJAYANTH
36.	1SB13CS044	SENTHURI.N
37.	1SB13CS045	SHREEDEVI O.U
38.	1SB13CS046	SHUBHA. N
39.	1SB13CS047	SHWETHA.K
40.	1SB13CS048	SOMDUTTA BOSE
41.	1SB13CS051	SUCHITHRA. P
42.	1SB13CS053	V. LAKSHMI
43.	1SB13CS054	VEENA.R
44.	1SB13CS056	VENUGOPAL.A.G



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562 106

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Vocational Training on "Installation of Different Operating Systems"

YEAR: III

ACADEMIC YEAR 2014-15

LIST OF STUDENTS ENTROLLED

SL.NO	USN	NAME OF THE STUDENT
1.	1SB12CS001	A. VIGNESH
2.	1SB12CS003	ARSHITHA.R
3.	1SB12CS004	ARUN BABU.R
4.	1SB12CS005	ARUN KUMAR.R
5.	1SB12CS008	B.RUBAN CHAKRAVARTHI
6.	1SB12CS009	BANUJAYACHANDRA.A.S
7.	1SB12CS010	BHASKAR.B
8.	1SB12CS011	BHAVYA.G
9.	1SB12CS012	CHAITRA.R
10.	1SB12CS013	DEEPA.M
11.	1SB12CS015	DIVYA.S.N
12.	1SB12CS016	GUNTAKAL SANJAY
13.	1SB12CS017	HARI PRASAD.S
14.	1SB12CS018	INDUMATHI.M
15.	1SB12CS019	J.GOVARDHAN
16.	1SB12CS021	KANAKA.K
17.	1SB12CS022	KARTHIKA.R.P
18.	1SB12CS023	KAVYA.R

19.	1SB12CS024	KAVYASREE.K.S
20.	1SB12CS027	KISHAN KUMAR JHA
21.	1SB12CS029	LAKSHMI PRIYA.S
22.	1SB12CS031	MAHENDAR.B
23.	1SB12CS032	MANJULAKUMARI.K
24.	1SB12CS033	MANMOHAN KUMAR TIWAR
25.	1SB12CS034	MONISHA.S
26.	1SB12CS035	MUNIRAJU.G
27.	1SB12CS036	NAGAMANI.N
28.	1SB12CS037	NAGESHA.R
29.	1SB12CS038	NAVEEN S MADHAVAN
30.	1SB12CS040	PAVITHRA.R
31.	1SB12CS041	PAVITHRA.V
32.	1SB12CS042	POOJA.S
33.	1SB12CS043	PRAGATHI
34.	1SB12CS044	PRAJWALA.R.REDDY
35.	1SB12CS045	PRIYANKA.K
36.	1SB12CS047	R.DEEPAK
37.	1SB12CS050	R.SHAMBAVI
38.	1SB12CS051	RAJAKUMARAN.A
39.	1SB12CS053	RAM KUMAR.K
40.	1SB12CS054	RENUKA.M.N
41.	1SB12CS055	ROHITH.S
42.	1SB12CS056	ROJA.K
43.	1SB12CS057	S.A.MAHAMMAD HAROON R
44.	1SB12CS058	S.SUHAS
45.	1SB12CS059	S.VIJAY
46.	1SB12CS060	SAGAR PRABHU
47.	1SB12CS061	SALMA.V
48.	1SB12CS062	SARADA.T
49.	1SB12CS063	SARANJI.J

50.	1SB12CS066	SATYANARAYANA
51.	1SB12CS068	SHARATH KUMAR.M
52.	1SB12CS069	SHILPA
53.	1SB12CS070	SHREYA.H
54.	1SB12CS071	SHUBHA LAKSHMI G
55.	1SB12CS072	SOUMYA.S
56.	1SB12CS078	SUSHMA.R
57.	1SB12CS079	TEJAS.M
58.	1SB12CS080	VARUN.S
59.	1SB12CS081	VEENA.M.R
60.	1SB12CS082	VIDSON VISHAL DSOURZ
61.	1SB12CS083	VIDYA.K
62.	1SB12CS084	VIGNESHA.S
63.	1SB12CS086	YERRAGUDI SUSHMITHA



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562 106

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Vocational Training on "Installation of Different Operating Systems"

YEAR: II

ACADEMIC YEAR 2014-15

LIST OF STUDENTS ENROLLED

SL.NO	USN	NAME OF THE STUDENT
1.	ISB11CS003	AMULYA H.R
2.	ISB11CS004	ANSHUJHA
3.	ISB11CS005	ARAVIND S.SARATH
4.	ISB11CS006	ARCHANA CK
5.	ISB11CS007	ARUN L
6.	ISB11CS008	ARVIND M RAJ PUROHITH
7.	ISB11CS009	ASHWINI KUMARI.B
8.	ISB11CS010	ASTHIKA.V
9.	ISB11CS011	BHANDARI NEERAJ SATENDRA SINGH
10.	ISB11CS012	CHAITHRA R
11.	ISB11CS013	CHETAN.M
12.	ISB11CS014	DARSHAN H.R
13.	ISB11CS015	DAYANANDA S
14.	ISB11CS016	PRATHIMA. G
15.	ISB11CS017	GEETA M MOGER
16.	ISB11CS018	GUNASHEELA.K
17.	ISB11CS021	JAGANNATH RAJULBANDI
18.	ISB11CS022	JAI SURIYA S.M
19.	ISB11CS023	JIJI. K
20.	ISB11CS024	JUNNARKAR SIDDHARAJ PRASANNA
21.	ISB11CS026	KIRAN B

22.	ISB11CS028	MAHEK A.SHAH
23.	ISB11CS029	MANOHARA.S
24.	ISB11CS030	MARY RATHNA PRIYA.I
25.	ISB11CS031	MIROJA.S
26.	ISB11CS032	NITHIN.M
27.	ISB11CS033	PAVAN KUMAR.R
28.	ISB11CS034	PRADEEP
29.	ISB11CS035	PRAGATI KUMARI
30.	ISB11CS038	RANI K.M
31.	ISB11CS039	RANJITHA R.Y
32.	ISB11CS040	REETOBAN CHAKROBORTY
33.	ISB11CS041	REVATHI A
34.	ISB11CS042	RITHIKA AH
35.	ISB11CS043	SARANIYA.S
36.	ISB11CS044	SHAMBHAVI A.R
37.	ISB11CS045	SHIVANGI IYER N
38.	ISB11CS046	SHRUTHI SHETH A
39.	ISB11CS047	SHUBHA V
40.	ISB11CS049	SMITHA.G
41.	ISB11CS050	SMITHA.L
42.	ISB11CS051	SOWMYA H J
43.	ISB11CS052	SOWMYA.N
44.	ISB11CS053	SRIDHAR R
45.	ISB11CS054	SRINIVAS SAI K.S
46.	ISB11CS056	SUCHETH SHETTY
47.	ISB11CS057	SUMAN SP
48.	ISB11CS058	THANUJA. P
49.	ISB11CS059	TEJASHWINI.S
50.	ISB11CS060	TEJASWINI
51.	ISB11CS061	THEJASWINI.V
52.	ISB11CS063	VINITHA.V
53.	ISB12CS400	HEMALATHA



SHIRDI SAI ENGINEERING COLLEGE

(AN ISO 9001:2008 CERTIFIED INSTITUTION)

ANEKAL, BANGALORE -562106

Dept. of Computer Science And Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms **ARSHIYA A** of Branch **CSE** ..
II Year has Participated in Vocational Training on “ **Installation of
Different Operating Systems** ” Organised by Dept. of CSE ,Shirdi Sai
Engineering College at Bangalore, Karnataka on 19th and 20th January
2015.

Prof B.RAGHAVENDRA RAO
Co-ordinator

Dr .B.SHADAKSHARAPPA
Head of the Department

Dr .Y. VIJAYKUMAR
Principal





SHIRDI SAI ENGINEERING COLLEGE

Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106
Department of Computer Science and Engineering

TRAINING FEEDBACK

Name of the Trainee	Veena. R.
Designation	Student
Department	Department Of Computer Science & Engineering

TRAINING DESCRIPTION

Date and Duration	19 th Jan 2015 to 20 th Jan 2015, 2 days
Area of training	Installation of Different Operating Systems
Type of Training (In-house Training / External Training)	In House Training
Location	SSCE

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5
Relevance and Use				✓	
Quality of Training					✓
Facilities			✓		
Trainer Subject Knowledge Rating				✓	
Trainer Presentation Rating			✓		
Exercise			✓		
Speed				✓	
Duration				✓	
Coverage					✓
Usefulness for the Career			✓		
Infrastructure arrangements				✓	

How much did the training help you? Specify.



SHIRDI SAI ENGINEERING COLLEGE
Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106
Department of Computer Science and Engineering

It was nice experience we learned something new.

Follow up training required (If Yes, list specific areas) *yes*

yes, software development

Date: *20/01/2015*

Veena R
Trainee Signature



100/100

SHIRDI SAI ENGINEERING COLLEGE

Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106
Department of Computer Science and Engineering

TRAINING FEEDBACK

Name of the Trainee	Kavya.R
Designation	Student
Department	Department Of Computer Science & Engineering

TRAINING DESCRIPTION

Date and Duration	19 th Jan 2015 to 20 th Jan 2015, 2 days
Area of training	Installation of Different Operating Systems
Type of Training (In-house Training / External Training)	In House Training
Location	SSCE

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use				✓		
Quality of Training						✓
Facilities				✓		
Trainer Subject Knowledge Rating				✓		
Trainer Presentation Rating						✓
Exercise				✓		
Speed				✓		
Duration				✓		✓
Coverage				✓		
Usefulness for the Career				✓		
Infrastructure arrangements						✓

How much did the training help you? Specify.



SHIRDI SAI ENGINEERING COLLEGE
Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106
Department of Computer Science and Engineering

We learnt about different OS.

Follow up training required (If Yes, list specific areas)

Date: 20-01-2015

Kamal
Trainee Signature



SHIRDI SAI ENGINEERING COLLEGE

ANEKAL, BANGALORE-562106

Date:27/1/2015

Submitted,

Sub: Report on Vocational Education Training on "Installation of Different Operating Systems" - Reg.

The Department of Computer Science conducted a two- day Vocational Training on Installation of Operating Systems on 19th and 20th Jan 2015 for the benefit of the Computer Science students. Mr.Venkatesh Kumar and Mr.T.K.Pradeep Kumar faculties of Shirdi Sai Engineering College conducted a Hand-On session on installation of Linux operating system. Mr.T.K.Pradeep said that Linux, which is a free operating system and free from viruses has been adopted by more computer hardware platforms than any other operating system. He said that Linux is the most preferred operating system for mobile phones, tablet computers, network routers and video games and is used by 95%of the world fastest supercomputers. For this reason he said that especially Computer Engineering students should have knowledge of Linux when they finish their graduation so that they are not left out in the job market.

Earlier Mrs.Vijayalakshmi introduced both the resource persons and Dr.B.Shadaksharappa HOD welcomed them and Mr. Raghavendra Rao made the necessary arrangements for the program and proposed vote of thanks.

Shadaksharappa
27/01/2015
HOD/CSE



SHIRDI SAI ENGINEERING COLLEGE

Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106

Department of Electrical and Electronics Engineering



Date : 22.07.2014

Submitted:

Sub: Requesting permission to organize VET program - Reg.

With respect to the above subject, we are planning to organize a Vocational Education Training on "**Introduction to Electrical Safety Soldering and Desoldering**" for the forthcoming semester from 08.08.2014 to 09.08.2014 at our college campus for the EEE and ECE students.

Hence we request you to permit us to organize the same.

Please accept & kindly do the needful.

Thanking You,

Yours Truly,

RSL
22/7/14

ABOUT THE INSTITUTION

Sri Sairam College of Engineering formerly Shirdi Sai Engineering College Bengaluru, established in the year 1997 by M.J.F.Ln.Lec Muthu, Chairman of Apthagiri Educational Trust, is a non-profitable and non-minority institution. Located within the Bangalore city limits, Sairam college is an inspirational place to study in which everything from classroom to laboratories, hostel to cafeteria is state-of-the-art. The labs and other facilities, are among the best in the region making it one of the most sought after institutions by parents and students. Sri Sairam College of Engineering has developed into a reputed Engineering Institution with ISO 9001: 2008 Certification. Offering top quality technical education and moulding the younger generation with the spirit of service to society, our Chairman has spared no efforts to induct dedicated faculty and provide adequate infrastructure facilities. The college is affiliated to the Visvesvaraya Technological University and also approved by All India Council for Technical Education (AICTE), New Delhi.

ABOUT THE DEPARTMENT

The Department of Electrical and Electronics Engineering in Shirdi Sai Engineering College was established in the year 1997. All through its sparkling history of 16 years, the department of EEE has been known for its exceptionally strong Under-Graduate training programme. The department has always been on a progressive path, thanks to the experienced and dedicated faculty members who have a strong commitment towards providing quality engineering education.

ABOUT THE COURSE

Introduction to Electrical Safety, Soldering/De-Soldering training is a quality training delivered by the expert from the EEE department. Their innovative methods of imparting knowledge and skills ensure you get the maximum out of our customized course curriculum mapping with the industry needs. Well-equipped laboratory, mentorship of expert, extensive hands-on sessions, and cooperative learning environment all support learning to a great extent. The best of the techniques and tools required for PCB designing are explained and demonstrated during the learning sessions. Tips and tricks for producing functional design boards at the first time are also provided during the training.

ELIGIBILITY

1st /2nd/3rd year students from Electrical/Electronics branch.

Pre-requisites

Knowledge of Basic Electrical and Electronics Components.

RESOURCE PERSONS

Prof. Gopinath K
Dept. of EEE , SSCE, Bengaluru

Mr. Manjunath
Dept. of EEE , SSCE, Bengaluru



SHIRDI SAI ENGINEERING COLLEGE

ANEKAL, BANGALORE-562 106

*Vocational Educational
Training on*

**“Introduction to
Electrical Safety,
Soldering/De-
Soldering”**

08th & 09th August 2014

Organized by

**Dept. of Electrical and
Electronics Engineering**

Shirdi Sai Engineering College,
Sai Leo Nagar, Guddanahalli (P), Anekal (T),
Bangalore-562106

CHIEF PATRON

Shri MJF. Ln. Leo Muthu
Chairman, Sairam Group of Institutions

PATRONS

Shri Sai Prakash Leo Muthu
CEO, Sairam Group of Institutions

CHAIR PERSON

Dr. Y. Vijayakumar
Principal, SSEC, Bengaluru

ADVISORY COMMITTEE

Dr. Murugesan, Head (S&H) SSEC, Bangalore
Dr. B. Shadaksharappa, Head, (CSE), SSEC
Bangalore
Prof. C.Sivaprakash, Head (ECE) SSEC, Bangalore
Prof. R.Gunasekari, Head (EEE) SSEC, Bangalore
Prof. Sivasakthi Balan, Head (MECH) SSEC,
Bangalore

CONVENOR

Prof. Gunasekari.R
Prof. & Head (EEE), SSEC, Bengaluru

COORDINATORS

Prof. K. Ramya
Faculty, EEE, SSEC, Bengaluru
Prof. Madhava Rao.J
Faculty, EEE, SSEC, Bengaluru

Course Schedule

Session	Topic Covered	Duration
Day -1	00-00-2014	
Session - 01	Introduction to Electrical safety	01 Hr
Session - 02	Setting up the workspace for soldering and holding the soldring iron	01 Hr
Session - 03	Safety concerns and tinning the iron	02 Hrs
Day-2	00-00-2014	
Session - 04	Cleanning the iron	01 Hr
Session - 05	Soldering wires and desoldering wires	01 Hr
Session - 06	Common mistakes and how to fix them	02 Hrs

Benefits

- Hands-on experience of working with soldering iron Design.
- Exposure to complete wiring and PCB Design & manufacturing process.
- Experience of Best learning practice
- Acquire skills to do better Minor/Major Projects
- Can participate in various National/International competitions and TechFest.
- Knowledge of Electrical and Electronic Components
- Understanding of Electrical and Electronics Project Design Flow.



SHIRDI SAI ENGINEERING COLLEGE

ANEKAL, BANGALORE-562 106

Department of Electrical and Electronics Engineering

Certificate of Participation

This is to certify that B.SURENDHAR of Electronics and Communication Engineering has successfully completed the Vocational Education and Training on " **Introduction to Electrical Safety, Soldering/De-Soldering**" conducted from 08th to 09th August 2014.



R. S. V.

Head of the Department

S. J. K.

Principal



SHIRDI SAI ENGINEERING COLLEGE

Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106

Department of Electrical and Electronics Engineering

TRAINING FEEDBACK	
Name of the Trainee	Harsh
Designation	Student
Department	Department Of Electrical and Electronics Engineering
TRAINING DESCRIPTION	
Date and Duration	08 th August 2014 to 9 th August 2014, 2 days
Area of training	Electrical Safety Soldering and De soldering
Type of Training (In-house Training / External Training)	In House Training
Location	SSCE
FEEDBACK	
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.	
Relevance and Use	1 2 3 4 5 ✓
Quality of Training	1 2 3 4 5 ✓
Facilities	1 2 3 4 5 ✓
Trainer Subject Knowledge Rating	1 2 3 4 5 ✓
Trainer Presentation Rating	1 2 3 4 5 ✓
Exercise	1 2 3 4 ✓ 5
Speed	1 2 3 4 ✓ 5
Duration	1 2 3 4 ✓ 5
Coverage	1 2 3 4 ✓ 5
Usefulness for the Career	1 2 3 4 5 ✓

Harsh



SHIRDI SAI ENGINEERING COLLEGE

Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106

Department of Electrical and Electronics Engineering

TRAINING FEEDBACK	
Name of the Trainee	<i>Shumya Pring</i>
Designation	Student
Department	Department Of Electrical and Electronics Engineering
TRAINING DESCRIPTION	
Date and Duration	08 th August 2014 to 9 th August 2014, 2 days
Area of training	Electrical Safety Soldering and De soldering
Type of Training (In-house Training / External Training)	In House Training
Location	SSCE
FEEDBACK	
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.	
Relevance and Use	1 2 3 4 5 ✓
Quality of Training	1 2 3 4 5 ✓
Facilities	1 2 3 4 5 ✓
Trainer Subject Knowledge Rating	1 2 3 4 5 ✓
Trainer Presentation Rating	1 2 3 4 5 ✓
Exercise	1 2 3 4 ✗ 5 ✓
Speed	1 2 3 4 ✓ 5
Duration	1 2 3 4 ✓ 5
Coverage	1 2 3 4 ✓ 5
Usefulness for the Career	1 2 3 4 ✓ 5

Shumya Pring



SHIRDI SAI ENGINEERING COLLEGE

Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106

Department of Electrical and Electronics Engineering

TRAINING FEEDBACK					
Name of the Trainee	Sowmya, K				
Designation	Student				
Department	Department Of Electrical and Electronics Engineering				
TRAINING DESCRIPTION					
Date and Duration	08 th August 2014 to 9 th August 2014, 2 days				
Area of training	Electrical Safety Soldering and De soldering				
Type of Training (In-house Training / External Training)	In House Training				
Location	SSCE				
FEEDBACK					
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.					
Relevance and Use	1	2	3	4	5 ✓
Quality of Training	1	2	3	4	5 ✓
Facilities	1	2	3	4	5 ✓
Trainer Subject Knowledge Rating	1	2	3	4 ✓	5
Trainer Presentation Rating	1	2	3	4 ✓	5
Exercise	1	2	3	4 ✓	5
Speed	1	2	3	4	5 ✓
Duration	1	2	3	4	5 ✓
Coverage	1	2	3	4 ✓	5
Usefulness for the Career	1	2	3	4 ✓	5

Sowmya, K



SHIRDI SAI ENGINEERING COLLEGE

ANEKAL, BANGALORE-562106

Date: 12.08.2014

Submitted,

Sub: Report on Vocational Educational Training on "Electrical safety soldering and de-soldering" - Reg.

Electrical safety is a mandate skill for an electrical/electronics engineer .In order to make the students acquainted with soldering and de-soldering , Department of Electrical and Electronics Engineering organized a 2-days VET program on "**Electrical safety, soldering and de-soldering** " from 08.08.2014 to 09.07.2014 to enhance their skill in circuit design and fabrication. All semester students from EEE and ECE participated in the training program.

Program Coordinator Mrs. K.Ramya welcomed gathering and Dr. Y. Vijayakumar, Principal, presided the function. Later the session started. Students were addressed about basic of circuit designing, knowledge of electrical and electronic components , made to understand the important ace of the electrical safety. The best of the techniques and tools required for soldering are explained and demonstrated during the learning sessions. Tips and tricks for producing functional design boards at the first time are also provided during the training.

With the help of this training, Mr GOPINATH K, the session resource person imparted the essential skills required by the industry.

R.S.L.
12/8/14

25/07/2014

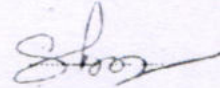
Submitted,

Respected sir,

Sub :- Permission to conduct Hands on 2 days Hands on training workshops for 2nd, 3rd & 4th year students during on 02.08.2014 and 03.08.2014 - reg.

With respect to above subject we are planning to conduct two days hands on workshop for the following topics , Lathe operations , IC Engines and CNC programming for 2nd , 3rd & 4th year students respectively for making them to be employable based on their knowledge. So we request you to permit us to organize the same on 02.08.2014 and 03.08.2014 for respective year students. Training will be provided by the in house faculties with the help of available lab facilities itself. Please do the needful and oblige.

Thanking you,



K N Shashishekar

HOD, Dept. of Mech

Handwritten initials: YTM

Shirdi Sai Engineering College
Anekal, Bangalore

DEPARTMENT OF MECHANICAL ENGINEERING

2 days Hands on training on Lathe Operations – Report

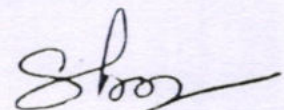
Department of Mechanical Engineering conducted 2 days hands on training on basic of Lathe Operations on 02.08.2014 and 03.08.2014 in machine shop lab for 3rd SEM Mechanical students.

In this workshop students got an exposure on operating lathe machine and the basic operations that can be done in a lathe machine to make finished product.

In the first day of the workshop students were given a lecture about lathe machine, its working principle, basic parts of lathe machine. The introduction session was given by **Mr. Mahesh S**, Assistant Professor, Department of Mechanical Engineering.

In the second day of workshop students was instructed with some set of rules and regulations to be followed while standing in front of Lathe machine. Along with it the things to be taken care while are doing the operations. Then the students were formed in groups of 5 and given with individual workpiece to try the different lathe operations. Students have done operations on lathe with the help of **Mr. Harish Y.**, Lab instructor. All 3rd sem students got benefited through this workshop.

Certificates were issued to all the participants by **Prof. K N Shashishekar**, Head of the department, Mechanical Engineering.



Signature of HOD

DEPARTMENT OF MECHANICAL ENGINEERING

NAME LIST OF STUDENTS ATTENDED WORKSHOP

SEM: 3rd

Academic Year: 2014 - 2015

Sl.No	USN	STUDENT NAME
1.	1SB11ME011	BEERESH.A
2.	1SB11ME071	VINAY MOHAN.K.V
3.	1SB12ME001	ABHISHEK.Y.N
4.	1SB12ME058	MANJUNATH.T
5.	1SB13ME001	A PRASHANTH
6.	1SB13ME002	ABHISHEK CVIJAY
7.	1SB13ME003	ABIJETH.K.C
8.	1SB13ME004	ABILASH R
9.	1SB13ME005	AJAY KUMARS
10.	1SB13ME006	AKASH CHOBEY
11.	1SB13ME008	AKHILESH NAYAKA M
12.	1SB13ME009	ALOK KUMAR
13.	1SB13ME010	AMANDEEP
14.	1SB13ME013	ARAVIND.S
15.	1SB13ME014	ARJUN ASHOK KUMAR
16.	1SB13ME015	ARUNKUMAR A
17.	1SB13ME016	ASHISH KASHYAP
18.	1SB13ME017	AVINASH M P
19.	1SB13ME018	AVINASH S
20.	1SB13ME019	AVINASH.C
21.	1SB13ME020	BALU.N
22.	1SB13ME021	BASAVARAJ N
23.	1SB13ME022	BIRADAR VINAYAK TIMMAP
24.	1SB13ME023	CHANDAN KUMAR.C
25.	1SB13ME024	CETHAN C
26.	1SB13ME025	CETHANA S C
27.	1SB13ME026	CHILUKURI SRIDHAR
28.	1SB13ME027	DADA HAYATH ALI M
29.	1SB13ME028	DEVARAJ T

30.	1SB13ME029	DEVENDRA TARUN MURUG
31.	1SB13ME030	EDWIN PAUL
32.	1SB13ME031	GIRISH M C
33.	1SB13ME033	GURUNATHGOUD PATIL
34.	1SB13ME034	H R GAGANDEEP
35.	1SB13ME035	HARSHITHA M S
36.	1SB13ME037	HEMANTHA REDDY C
37.	1SB13ME038	JERIN JOSEPH
38.	1SB13ME039	JITHIN ANTHONY
39.	1SB13ME040	KARTHIK N S
40.	1SB13ME041	KARTHIK.P
41.	1SB13ME042	KARTIK SANGA
42.	1SB13ME043	KIRAN KUMAR N
43.	1SB13ME044	KIRAN R
44.	1SB13ME045	KIRAN.L
45.	1SB13ME046	KIRANKUMAR M
46.	1SB13ME047	KISHOR R
47.	1SB13ME048	KISHOR KUMAR.B.R
48.	1SB13ME049	KUSHAL C
49.	1SB13ME050	LAKSHMANAN.N
50.	1SB13ME051	LOKESH.K
51.	1SB13ME052	MADAN KUMAR L
52.	1SB13ME053	MAHESH KULAGERI
53.	1SB13ME055	MAHESH N
54.	1SB13ME056	MAHESH POWAR
55.	1SB13ME057	MALLESH N
56.	1SB13ME060	MANJUNATHA K
57.	1SB13ME062	MUNISHYAMI REDDY B N
58.	1SB13ME063	NAGARAJA K
59.	1SB13ME064	NAVEEN.N

60.	1SB13ME065	NAVEENA T
61.	1SB13ME066	NISHCHAY K R
62.	1SB13ME067	PRAMATH N P
63.	1SB13ME068	PRATHAP KUMAR G
64.	1SB13ME069	PRAVEEN D
65.	1SB13ME070	PRRASANNA VENGATESH.S
66.	1SB13ME071	PUNITH B M
67.	1SB13ME072	PUTTARAJU G K
68.	1SB13ME073	R SHASHISHEKAR
69.	1SB13ME074	R.KIRAN KUMAR
70.	1SB13ME076	RAJMOHAN
71.	1SB13ME077	RAKSHITH S
72.	1SB13ME079	RAVI CHANDRA T S
73.	1SB13ME080	RAVI KIRAN.R
74.	1SB13ME081	RAVI N
75.	1SB13ME082	RAVIKIRAN G
76.	1SB13ME083	REVATHI S
77.	1SB13ME086	SACHIN
78.	1SB13ME087	SACHIN GODI
79.	1SB13ME089	SACHIN SHETTY G
80.	1SB13ME091	SAHAN.S
81.	1SB13ME092	SAIKUMAR K V
82.	1SB13ME093	SAMARTHA H N
83.	1SB13ME094	SAMUEL BANGALORE
84.	1SB13ME095	SANGAMESHWARASWAMY
85.	1SB13ME096	SANGHMESH DHANG
86.	1SB13ME097	SANJAY KUMAR L S
87.	1SB13ME098	SANTOSHKUMARA
88.	1SB13ME099	SATHYANARAYANA YEDHO
89.	1SB13ME100	SHAIK JILANI
90.	1SB13ME101	SHANKAR N
91.	1SB13ME102	SHARAN ANNANGI
92.	1SB13ME103	SHARATKUMAR DODAMANI
93.	1SB13ME104	SHEKAR PRASAD M

94.	1SB13ME105	SHIVAKUMARS
95.	1SB13ME107	SIVARAJ.K
96.	1SB13ME108	SOMASHEKARA T
97.	1SB13ME109	SRIKANTH REDDY.M
98.	1SB13ME111	SUHAS.M.P
99.	1SB13ME112	SUNIL KUMAR T
100.	1SB13ME113	SUNIL P
101.	1SB13ME114	SUNIL SHIVANAGOWDA HA
102.	1SB13ME115	SURYAKANTH
103.	1SB13ME116	T VENKATARAJU
104.	1SB13ME117	TARUN N
105.	1SB13ME118	TAVANKEERTI SUBHAS ANG
106.	1SB13ME119	UMESH VADDAR
107.	1SB13ME121	VARUN BABU.N
108.	1SB13ME122	VENUGOPAL N
109.	1SB13ME123	VIJAY KUMAR.M
110.	1SB13ME124	VINAY H P
111.	1SB13ME125	VINAYAK BEVUR
112.	1SB13ME127	VINOD KUMAR M
113.	1SB13ME128	VINOD KUMAR M A
114.	1SB13ME129	VINODKUMAR K
115.	1SB13ME130	VINODKUMAR R
116.	1SB13ME131	VINU V
117.	1SB13ME132	VISHNU V
118.	1SB13ME133	VISHWANATH S
119.	1SB14ME400	ABHIJEETH S CHAVAN
120.	1SB14ME401	ABHISHEK A TOPAI
121.	1SB14ME402	AFZAL IRSHAD
122.	1SB14ME403	AJJITH VERNEKAR
123.	1SB14ME404	ARUN KUMAR.T
124.	1SB14ME405	BASAVARAJ RANGA
125.	1SB14ME406	FARUK
126.	1SB14ME407	JEEVAN HALAPPANAVAR
127.	1SB14ME408	JINESHWAR NANDRE

128.	1SB14ME409	MAHENDRA SHANTHABASAPPAVARA
129.	1SB14ME411	MAHESH KUMAR N
130.	1SB14ME412	MANOJ V EKBOTE
131.	1SB14ME413	NIKIL KUMAR P
132.	1SB14ME414	PATIL SAURABH
133.	1SB14ME415	PRAFUL KUMAR
134.	1SB14ME416	PRAVEEN KUMAR R
135.	1SB14ME400	PUNEETH K
136.	1SB14ME417	RAGHU N
137.	1SB14ME418	RAVI KUMAR S

138.	1SB14ME419	RAVI KUMAR REDDY
139.	1SB14ME420	ROHIT GHORKADE
140.	1SB14ME421	SANGAPPA K
141.	1SB14ME422	SANTHOSH G
142.	1SB14ME423	SUNNY ANGEL FERNANDES
143.	1SB14ME424	SURYA PRAKASH T
144.	1SB14ME425	VINAYAK C SHETTALLI
145.	1SB14ME426	VINAYAK K NAIK
146.	1SB14ME427	VIRESH G SHETTAR
147.	1SB14ME428	YOGESH MARIYAPPA NAIK

Signature of HOD



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK							
Department	DEPARTMENT OF MECHANICAL ENGINEERING						
TRAINING DESCRIPTION							
Date and Duration	02.08.2014 to 03.08.2014						
Area of training	Lathe operations						
Name of the Training Body	1. Prof. Mahesh sir						
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING						
Location	Shirdi Sai Engineering College, Anekal						
FEEDBACK							
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.							
Relevance and Use	1	2	3	4	5	✓	
Quality of Training	1	2	3	4	5		✓
Facilities	1	2	3	4	5		✓
Trainer Subject Knowledge Rating	1	2	3	4	5	✓	
Trainer Presentation Rating	1	2	3	4	5		✓
Training Material	1	2	3	4	5	✓	
Exercise	1	2	3	4	5	✓	
Speed	1	2	3	4	5		✓



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

Duration	1	2	3	4	5	/
Coverage	1	2	3	4	5	✓
Usefulness for the current job	1	2	3	4	5	✓
Usefulness for the Career	1	2	3	4	5	/
Infrastructure arrangements	1	2	3	4	5	/

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 03.08.2014

Sangappa
Trainee Signature



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK	
Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	02/08/14 - 03/08/14
Area of training	Lathe Operations
Name of the Training Body	1. Mr. Mahesh S
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Shirdi Sai Engineering College. Anekal

FEEDBACK						
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.						
Relevance and Use	1	2	3	4	5	✓
Quality of Training	1	2	3	4	5	✓
Facilities	1	2	3	4	5	✓
Trainer Subject Knowledge Rating	1	2	3	4	5	✓
Trainer Presentation Rating	1	2	3	4	5	✓
Training Material	1	2	3	4	5	✓
Exercise	1	2	3	4	5	✓
Speed	1	2	3	4	5	✓



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING


Duration	1	2	3	4	5
Coverage	1	2	3	4	5
Usefulness for the current job	1	2	3	4	5
Usefulness for the Career	1	2	3	4	5
Infrastructure arrangements	1	2	3	4	5

How much did the training help you? Specify.

Help us to proceed in production field

Follow up training required (If Yes, list specific areas)

Date: 03/08/14


Trainee Signature

Shirdi Sai Engineering College

Anekal, Bangalore

DEPARTMENT OF MECHANICAL ENGINEERING

2 days Workshop on Assembling and Disassembling of IC Engine – Report

Department of Mechanical Engineering conducted 2 days hands on training come workshop on Assembling and Disassembling of IC engine on 02.08.2014 and 03.08.2014 in Energy lab for 5th SEM Mechanical students.

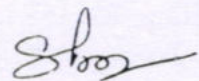
In this workshop students got an exposure on how to handle the IC engine by assembling and disassembling it. Workshop included both 2-stroke and 4-stroke engine assembly and disassembly.

In the first day of the workshop students were given a lecture about what is IC engine, classification of IC engines, parts of IC engine and its working principle (2-Stroke and 4-Stroke). Introduction was given by **Mr. S.Venkataraju**, Assistant Professor, department of Mechanical Engineering.

Videos and practical demonstration was given on how it works and the role of individual parts in IC engine. Students had a interactive session by asking doubts and learned about IC Engine.

In the second day of workshop students was instructed with some set of rules which has to be followed before dismantling the engine. They have assembled and disassembled the two stroke engine with the help of lab instructor Mr. Nagaraj. Students completed the hands on training successfully on the IC Engine platform. All 5th SEM students got benefited through this workshop.

Finally feedback was collected randomly from 5 students and certificates were issued to all the participants by **Mr. K. N. Shashishekar**, Head of the department. Mechanical Engineering.



Signature of HOD

DEPARTMENT OF MECHANICAL ENGINEERING

NAME LIST OF STUDENTS ATTENDED WORKSHOP

SEM: 5th

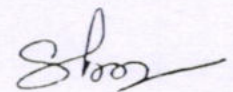
Academic Year: 2014 - 2015

Sl.No	USN	STUDENT NAME
1.	1SB10ME030	KARTHIK/H.R
2.	1SB11ME012	BHARATHKUMAR.M
3.	1SB11ME024	KIRAN.T.P
4.	1SB11ME057	SHIVA.B
5.	1SB12ME002	ABILASH.C.V
6.	1SB12ME004	AJAY KUMAR DWIVEDI
7.	1SB12ME005	AKASH MIRASHI
8.	1SB12ME006	AMOND CHANDRASHEKHAR
9.	1SB12ME007	ANIKET KUMAR GAUTAM
10.	1SB12ME008	ANIL KUMAR.D
11.	1SB12ME009	ASHISHSINGH.P
12.	1SB12ME010	ASHOK.S.T
13.	1SB12ME011	AVINASH.G.H
14.	1SB12ME012	B.MANICKAVASAHAM
15.	1SB12ME013	B.RATHAN KUMAR
16.	1SB12ME014	B.SHANMUGA PRADEEP
17.	1SB12ME015	BALAJI.R
18.	1SB12ME016	BHARATH.N
19.	1SB12ME017	BIDIN.V
20.	1SB12ME018	BIRADAR MAHESH VITHAL
21.	1SB12ME020	DEEKSHITH PUTRAN
22.	1SB12ME021	DEEPAK.Y
23.	1SB12ME022	DICKSAN GURUSH.L
24.	1SB12ME023	DILEEPKUMAR.H.R
25.	1SB12ME024	EJIN YOHANNA.M
26.	1SB12ME025	GIRISH.B.S

27.	1SB12ME026	GOUDUCHERUVU DINESH K
28.	1SB12ME027	HARI KRISHNA RAJU R
29.	1SB12ME028	HARIHARAN.K
30.	1SB12ME029	HARISH.J
31.	1SB12ME030	HARSHA KRISHNA RAJU.R
32.	1SB12ME031	INAYATHULLA.A
33.	1SB12ME033	JATTI SAI RAM
34.	1SB12ME034	JEYAKANTH.J
35.	1SB12ME035	JYOTHISH.J
36.	1SB12ME036	K.P.NAGARAJAU
37.	1SB12ME039	KARTHIK.K.L
38.	1SB12ME040	KEMPARAJU.H.B
39.	1SB12ME041	KIRUSHANTHARAJ.M
40.	1SB12ME042	KOTIREDDY.L.S
41.	1SB12ME044	KRISHNA KUMAR.S
42.	1SB12ME045	LJKITH.R
43.	1SB12ME046	LOHITH KUMAR.G
44.	1SB12ME049	M.ASWIN
45.	1SB12ME050	M.RADHA KRISHNA
46.	1SB12ME051	MADECH.M
47.	1SB12ME052	MADHUKESHA
48.	1SB12ME054	MAHADEVAIAH.A
49.	1SB12ME057	MAHESHA.M.N
50.	1SB12ME059	MANOHARA
51.	1SB12ME060	MANZOOR NAMAAN B.N
52.	1SB12ME062	MOHAMMED TAJ
53.	1SB12ME063	MOHAN.V
54.	1SB12ME064	MUGUNDHAN

55.	1SB12ME066	NAGARJUNA.H.V
56.	1SB12ME067	NIKHIL.B.M
57.	1SB12ME068	P.MURUGESH REDDY
58.	1SB12ME069	PAVAN.S
59.	1SB12ME070	PRADEEP.C
60.	1SB12ME072	PUNITH.L
61.	1SB12ME073	R.HARISH
62.	1SB12ME074	R.JESURAJA
63.	1SB12ME075	R.SATHISH
64.	1SB12ME076	R.VIGNESH
65.	1SB12ME077	RAGHAVENDRA .D
66.	1SB12ME078	RAJESH REDDY.K.N
67.	1SB12ME079	RAVI KUMAR
68.	1SB12ME080	RAVINDRAN.S
69.	1SB12ME081	RUKMAN DURALS
70.	1SB12ME083	S.SHIVA SHANKAR
71.	1SB12ME084	SANTOSH.S.BIRADAR
72.	1SB12ME086	SATHISH KUMAR.K
73.	1SB12ME087	SATHYA NARAYANA NVM
74.	1SB12ME088	SATHYA RAJ
75.	1SB12ME090	SHARATH.M
76.	1SB12ME091	SHASTRY SRINIVAS VENKA
77.	1SB12ME092	SHIVA KUMAR.K
78.	1SB12ME093	SIDDALINGAYYA.V
79.	1SB12ME094	SOMASEKAR.R
80.	1SB12ME095	SRIYA.S

81.	1SB12ME096	SUMIT NANDE
82.	1SB12ME097	SUNIL KUMAR.S
83.	1SB12ME098	SURESH KUMAR
84.	1SB12ME099	V.BHUVANESHWARA N
85.	1SB12ME100	V.MANIVANNAN
86.	1SB12ME102	VENKATESH.V
87.	1SB12ME104	VIJAY KUMAR HIREMATH
88.	1SB12ME105	VISHAL RAJAN SINGH
89.	1SB12ME106	VISHWAS.S
90.	1SB12ME107	YALLAINGA
91.	1SB13ME400	AJAYKUMAR.B.L
92.	1SB13ME401	AJITH.K.S
93.	1SB13ME402	AMIT KUMAR
94.	1SB13ME403	ANAND CHATTERJEE
95.	1SB13ME404	CHANNAPPA
96.	1SB13ME405	HAREESH.H
97.	1SB13ME406	HARISH BIJJIL
98.	1SB13ME407	KONAK KARTHIK
99.	1SB13ME408	KRISHNAMURTHY.N
100.	1SB13ME409	LOKESH.B
101.	1SB13ME410	MAHESH SURESH CHOUGALE
102.	1SB13ME411	PRADEEP HUGAR
103.	1SB13ME412	RAJU VASANT MAHENAKAR
104.	1SB13ME413	RIBIN JOSE
105.	1SB13ME415	SHIVARAJ.P
106.	1SB13ME416	SUNIL KUMAR.M.N



Signature of HOD



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK						
Department	DEPARTMENT OF MECHANICAL ENGINEERING					
TRAINING DESCRIPTION						
Date and Duration	02/08/14 2 Days					
Area of training	IC Engines					
Name of the Training Body	1. Mr. Venkataraju S					
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING					
Location	Shirdi Sai Engineering College, Anekal					
FEEDBACK						
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.						
Relevance and Use	1	2	3	4 ✓	5	
Quality of Training	1	2	3	4 ✓	5	
Facilities	1	2	3	4	5 ✓	
Trainer Subject Knowledge Rating	1	2	3	4	5 ✓	
Trainer Presentation Rating	1	2	3	4	5 ✓	
Training Material	1	2	3	4	5 ✓	
Exercise	1	2	3	4	5 ✓	
Speed	1	2	3	4	5 ✓	



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

Duration	1	2	3	4	5
Coverage	1	2	3	4 ✓	5
Usefulness for the current job	1	2	3	4 ✓	5
Usefulness for the Career	1	2	3	4	5 ✓
Infrastructure arrangements	1	2	3	4	5 ✓

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 03/08

Palani
Trainee Signature



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

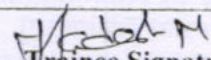
DEPARTMENT OF MECHANICAL ENGINEERING

Duration	1	2	3	4	5
Coverage	1	2	3	4	5
Usefulness for the current job	1	2	3	4	5
Usefulness for the Career	1	2	3	4	5
Infrastructure arrangements	1	2	3	4	5

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 03/08


Trainee Signature



SHIRDI SAI ENGINEERING COLLEGE

Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK	
Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	02/08 - 03/08
Area of training	Engines
Name of the Training Body	1. Mr. Venkataraju, S.
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Shirdi Sai Engineering College, Anekal
FEEDBACK	
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.	
Relevance and Use	1 2 3 4 ✓ 5
Quality of Training	1 2 3 4 5 ✓
Facilities	1 2 3 4 ✓ 5
Trainer Subject Knowledge Rating	1 2 3 4 5 ✓
Trainer Presentation Rating	1 2 3 4 ✓ 5
Training Material	1 2 3 4 5 ✓
Exercise	1 2 3 4 ✓ 5
Speed	1 2 3 4 5 ✓

Shirdi Sai Engineering College

Anekal, Bangalore

DEPARTMENT OF MECHANICAL ENGINEERING

2 days Hands on Programming skills on Computer Numerical Control Machines – Report

Department of Mechanical Engineering conducted 2 days hands on training on Programming skills on Computer Numerical Control Machines on 02.08.2014 and 03.08.2014 in CIM lab for 7th SEM Mechanical students.

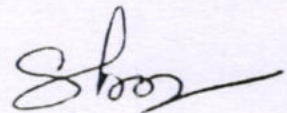
Introduction to conventional machines, NC, CNC machines, the parts of the CNC machines, the advantages over the conventional machines, co-ordinate systems, was explained in the first day by **Asst. Prof. R Saravana Kuamr**, Department of Mechanical Engineering.

He also explained the Preparatory codes, miscellaneous codes, syntax for turning and milling programs, canned cycles. Job setting, Machine selection, simulation environment, syntax checking, co-ordinate points, cycle time checking, sample program

Hands on Practice of simple turning, simple facing, taper turning, multiple turning were given to the students. Machining centres, Tools, axis, Motion control, G codes & M codes for milling simple program also taught to the students by the resource persons.

Demo on lathe centre XL TURN machine and the working of machine through codes shown to the students in CIM lab and Hands on Practice assignments given to the students. All 7th sem students got benefited through this workshop.

Certificates were issued to all the participants by **Prof. K N Shashishekar**, Head of the department, Mechanical Engineering.



Signature of HOD

DEPARTMENT OF MECHANICAL ENGINEERING

NAME LIST OF STUDENTS ATTENDED WORKSHOP

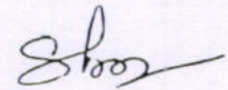
SEM: 7th

Academic Year: 2014 - 2015

Sl.No	USN NUMBER	STUDENT NAME
1.	1SB07ME086	SHASHANK.S.D
2.	1SB08ME092	SAMNEETH SURESH
3.	1SB08ME106	SUNIL KUMAR.S
4.	1SB09ME009	AKHAND PRATAP SINGH
5.	1SB09ME067	PRAMOD.R.ARJUNGAGI
6.	1SB09ME105	VINYKKORI
7.	1SB10ME002	AKSHY KUMAR.G.S
8.	1SB10ME011	AVINASH ABBIGERI
9.	1SB10ME018	CHITRAJIT GANGULY
10.	1SB10ME023	DIWAKAKR BABU.C
11.	1SB10ME027	JAI PRAKASH.T
12.	1SB10ME040	MOHAN.A
13.	1SB10ME051	PRAVEEN
14.	1SB10ME052	RAGHAVENDRA.D
15.	1SB10ME076	SUMANTH.R
16.	1SB10ME084	YATHISH.M.N
17.	1SB11ME001	A.ASHWIN
18.	1SB11ME002	ABHILASHB N
19.	1SB11ME004	ANANDP
20.	1SB11ME005	ARAVINTHR
21.	1SB11ME006	ARJUN L
22.	1SB11ME007	AVINASHB
23.	1SB11ME008	AVINASH.M.G
24.	1SB11ME010	BASAVAPRABHU
25.	1SB11ME013	BHARATHN
26.	1SB11ME015	CHANNABASAPPA

27.	1SB11ME016	CHETHAN H N
28.	1SB11ME017	CHETHANS
29.	1SB11ME018	DARSHAN M
30.	1SB11ME022	K.V.SHASHI KUMAR
31.	1SB11ME023	KIRAN N
32.	1SB11ME025	LADITHYA
33.	1SB11ME026	LALITHKRISHNAN.P R
34.	1SB11ME027	LOKESHR
35.	1SB11ME028	MBALAJI
36.	1SB11ME030	MADHUSUHAN.P
37.	1SB11ME031	MADHUSUDHANT K
38.	1SB11ME034	MANISH
39.	1SB11ME037	NAVEEN KUMAR C
40.	1SB11ME039	PAVAN KUMAR P
41.	1SB11ME040	PIYUSH RAJ
42.	1SB11ME041	PRABHUR
43.	1SB11ME043	PRAVEEN NARAYANSWAMY BHAT
44.	1SB11ME044	PRAVEENA
45.	1SB11ME045	PREM KUMAR M
46.	1SB11ME046	PUNITH KUMAR A
47.	1SB11ME047	PURUSHOTHAM L
48.	1SB11ME048	R.SHIVA KUMAR
49.	1SB11ME049	RAJESH N
50.	1SB11ME050	RANJITH KUMAR N G
51.	1SB11ME051	RENUKA PRASAD
52.	1SB11ME052	SHARIPRASHATH
53.	1SB11ME053	SANDEEP V
54.	1SB11ME054	SANTOSH PRABHAKAR SHET
55.	1SB11ME056	SHARANAPPA KALLAPPA BELLANDAG
56.	1SB11ME058	SHRAVAN.D
57.	1SB11ME059	SHREYAS.S

58.	1SB11ME060	SIDDANGOUDS NADAGOD
59.	1SB11ME061	SRIKANTHDODDAPPA MENI
60.	1SB11ME062	SUBHASHM
61.	1SB11ME064	SUHAST.N
62.	1SB11ME065	SUNEEL KUMARA.N
63.	1SB11ME066	SUNIL KUMAR K V
64.	1SB11ME067	TEJASV
65.	1SB11ME068	VAIBHAVH. K
66.	1SB11ME069	VENUGOPAL C S
67.	1SB11ME070	VIJAY.M
68.	1SB11ME072	VISHNU VISWANATH
69.	1SB11ME073	ZAHID PASHA
70.	1SB11ME400	ASHWINI.K
71.	1SB11ME401	PAVAN KUMAR.N.P
72.	1SB12ME400	CHETHAN.C.S
73.	1SB12ME401	DARASHAN.H.L
74.	1SB12ME402	DEVARAJA.B
75.	1SB12ME403	MADHU.M.K
76.	1SB12ME404	MEENAKSHI.V.S
77.	1SB12ME405	PUNEETH.J
78.	1SB12ME407	SHARATH.R
79.	1SB12ME408	SUDARASHAN.R.V
80.	1SB12ME410	SHREE SUBANGAN.N.M



Signature of HOD



SHIRDI SAI ENGINEERING COLLEGE

Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK	
Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	02.08.2014 2 Days
Area of training	CNC Programming Skills
Name of the Training Body	1. R. Saravana Kumar
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Shirdi Sai Engineering College, Anekal
FEEDBACK	
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.	
Relevance and Use	1 2 3 4 5 ✓
Quality of Training	1 2 3 4 ✓ 5
Facilities	1 2 3 4 ✓ 5
Trainer Subject Knowledge Rating	1 2 3 4 5 ✓
Trainer Presentation Rating	1 2 3 4 5 ✓
Training Material	1 2 3 4 ✓ 5
Exercise	1 2 3 4 ✓ 5
Speed	1 2 3 4 ✓ 5 ✓



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

Duration	1	2	3	4	5
Coverage	1	2	3	4	5
Usefulness for the current job	1	2	3	4	5
Usefulness for the Career	1	2	3	4	5
Infrastructure arrangements	1	2	3	4	5

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 03.08.2014

Rajesh N
Trainee Signature



SHIRDI SAI ENGINEERING COLLEGE

Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	02/08 2 days
Area of training	CNC Skills
Name of the Training Body	1. Prof. Sravan Kumar
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Shirdi Sai Engineering College, Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5
Relevance and Use				✓	
Quality of Training				✓	
Facilities					✓
Trainer Subject Knowledge Rating					✓
Trainer Presentation Rating					✓
Training Material				✓	
Exercise				✓	
Speed					✓



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

Duration	1	2	3	4	5	✓
Coverage	1	2	3	4	5	✓
Usefulness for the current job	1	2	3	4	5	
Usefulness for the Career	1	2	3	4	5	✓
Infrastructure arrangements	1	2	3	4	5	✓

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 02/06


Trainee Signature



SHIRDI SAI ENGINEERING COLLEGE
Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106
Department of Computer Science and Engineering

Date : 10.01.2014

Submitted:

Sub: Requesting permission to organize Vocational Education Training -
Reg.

With respect to the above subject, we are planning to organize a Vocational Education Training on "**Hardware Assembly and Troubleshooting**" for CSE students from 23/01/2014 to 24/01/2014 at our college campus.

Hence we request you to permit us to organize the same.

Please accept & kindly do the needful.

Thanking You,

Yours Truly,

Submitted to Principal
Anandavally
10/01/2014
HOD/CSE

ABOUT THE INSTITUTION

Founded in 1997, by Late MJF Lion Leo Muthu, Founder Chairman of Sairam Group of Institution is a non- Profitable institution. Located in the Bangalore City, Sri Sairam College of Engineering (formerly Shirdi Sai Engineering College) is reckoned for its academic excellence and shaping world class engineers in engineering sciences. It is an affiliated institution of Visvesvaraya Technological University, Belgaum, SSCE is an inspirational place to study in which everything from classroom to laboratories, hostel to cafeteria is state of the art. Sri Sairam College of Engineering has been developed into a reputed Engineering Institution with ISO 9001 : 2008 Certification. The training and Placement Cell, an integral part of the institute functions with the primary aim of placing students in top- notch companies and having an exposure to a good work culture, guarantees success in all their endeavours. The campus is spread over 50 acres of landscape with calm & lush green surroundings located 18km from Electronic City, Bangalore..

ABOUT THE DEPARTMENT

The Department of Computer Science & Engineering is committed to render services in the challenging world of industries and organizations by shaping the student's talents in the field of communication with high technical brilliance. "Computers" is the only word that finds a prominent place in the acres of industrial applications, Communication, automation etc. The scope of computers when it relates with Communication, has a great impact. Students of our department are well trained and equipped, to suit the latest trends in this modern world.

ABOUT THE COURSE

Hardware troubleshooting is the process of reviewing, diagnosing and identifying operational or technical problems within a hardware device or equipment. It aims to resolve physical and/or logical problems and issues within a computing hardware. Hardware troubleshooting is done by hardware or technical support technician. Hardware troubleshooting processes primarily aim to resolve computer hardware problems using a systematic approach. The process starts by first identifying the problem and finding different issues that can cause such a problem and eventually leading to implementing a solution or alternative. Hardware troubleshooting is generally done on hardware equipment installed within a computer, server, laptop or related device

RESOURCE PERSONS

1. **Mr.Venkatesh Kumar**
Faculty,CSE,SSCE,
Bengaluru.
2. **Mrs.Vijayalakshmi**
Faculty,CSE,SSCE,
Bengaluru.



SHIRDI SAI ENGINEERING COLLEGE

ANEKAL, BANGALORE-562 106

Vocational Training

on

"HARDWARE ASSEMBLY AND
TROUBLESHOOTING"

Organized by

Department of Computer Science &
Engineering



Shridi Sai Engineering College,

Sai Leo Nagar, Guddanahalli (P), Anekal (T),

Bangalore-562106

CHIEF PATRON

Shri Sai Prakash Leo Muthu
CEO, Sairam Institutions, Bangalore.

PATRONS

Dr. Y. Vijayakumar
Principal, SSCE, Bangalore.

Mr. R. Arun Kumar
Management Representative, SSCE, Bangalore.

ADVISORY COMMITTEE

Dr. Basavaraj A. Patil, Director-Research, Think & Ink Science Foundation,
Dr. S.N. Chandrashekar, Prof & Head (CSE) SJGIT, Chikkaballapura
Sri. Prabhudeva.V.H, Sr.Consultant, TCS, Bangalore
Dr. Murugeshan, Prof. & Head (S&H) SSCE, Bangalore
Prof. Gunasekari, Prof. & Head (EEE) SSCE, Bangalore
Prof. Sivaprakash, Prof. & Head (ECE) SSCE, Bangalore
Prof. Shashishekar, Prof & Head (MECH) SSCE, Bangalore

CONVENOR

Dr. B. Shadaksharappa
Prof & Head, (CSE), SSCE, Bengaluru

COORDINATOR

Mr. Raghavendra Rao
Faculty, CSE, SSCE, Bengaluru.

Mrs. Vijayalakshmi
Faculty, CSE, SSCE, Bengaluru.

SESSION HIGHLIGHTS

Session	Topic Covered	Duration
23-01-14 10:15 to 11:15	Introduction	1
11:15 to 12:15	Hardware components	1
12:15 to 1:15	Motherboard and Processor	1
2:00 to 3:00	BIOS Configuration	1
3:00 to 4:00	Hard disk formatting, partitioning etc	1
24-01-14 9:00 to 10:00	Installation of Device Drivers	1
10:00 to 11:00	Configuration of External devices	1
11:15 to 12:15	Troubleshooting of PC	1
12:15 to 1:15	Maintenance of PC	1
2:00 to 3:00	Utilities	1

PROGRAM SCHEDULE

PROGRAM INAUGURATION : 23-01-2014
SESSIONS : 10 HOURS
PROGRAM VALEDICTORY : 24-01-2014

For details contact

Mr. Raghavendra Rao
Faculty, CSE, SSCE, Bengaluru.
Mob: 9448874160

Mrs. Vijayalakshmi
Faculty, CSE, SSCE, Bengaluru.
Mob. 8072404872

Organized by

Department of Computer Science &
Engineering



Shridi Sai Engineering College,

Sai Leo Nagar, Guddanahalli (P), Anekal (T),

Bangalore.-562106



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562 106

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Vocational Training on "Hardware Assembly and Troubleshooting"

YEAR/SEMESTER: II/03

ACADEMIC YEAR 2013-14

LIST OF STUDENTS ENTROLLED

SL.NO	USN	NAME OF THE STUDENT
1.	ISB12CS001	A. VIGNESH
2.	ISB12CS003	ARSHITHA.R
3.	ISB12CS004	ARUN BABU.R
4.	ISB12CS005	ARUN KUMAR.R
5.	ISB12CS006	ASHA.S
6.	ISB12CS008	B.RUBAN CHAKRAVARTHI
7.	ISB12CS009	BANUJAYACHANDRA.A.S
8.	ISB12CS010	BHASKAR.B
9.	ISB12CS011	BHAVYA.G
10.	ISB12CS012	CHAITRA.R
11.	ISB12CS013	DEEPA.M
12.	ISB12CS015	DIVYA.S.N
13.	ISB12CS016	GUNTAKAL SANJAY
14.	ISB12CS017	HARI PRASAD.S
15.	ISB12CS018	INDUMATHI.M
16.	ISB12CS019	J.GOVARDHAN
17.	ISB12CS021	KANAKA.K

18.	1SB12CS022	KARTHIKA.R.P
19.	1SB12CS023	KAVYA.R
20.	1SB12CS024	KAVYASREE.K.S
21.	1SB12CS025	KEERTHANA.B
22.	1SB12CS027	KISHAN KUMAR JHA
23.	1SB12CS029	LAKSHMI PRIYA.S
24.	1SB12CS030	M.MALLIKARJUN
25.	1SB12CS031	MAHENDAR.B
26.	1SB12CS032	MANJULAKUMARI.K
27.	1SB12CS033	MANMOHAN KUMAR TIWAR
28.	1SB12CS034	MONISHA.S
29.	1SB12CS035	MUNIRAJU.G
30.	1SB12CS036	NAGAMANI.N
31.	1SB12CS037	NAGESHA.R
32.	1SB12CS038	NAVEEN S MADHAVAN
33.	1SB12CS040	PAVITHRA.R
34.	1SB12CS041	PAVITHRA.V
35.	1SB12CS042	POOJA.S
36.	1SB12CS043	PRAGATHI
37.	1SB12CS044	PRAJWALA.R.REDDY
38.	1SB12CS045	PRIYANKA.K
39.	1SB12CS047	R.DEEPAK
40.	1SB12CS053	RAM KUMAR.K
41.	1SB12CS054	RENUKA.M.N
42.	1SB12CS055	ROHITH.S
43.	1SB12CS056	ROJA.K
44.	1SB12CS057	S.A.MAHAMMAD HAROON R
45.	1SB12CS058	S.SUHAS
46.	1SB12CS059	S.VIJAY
47.	1SB12CS060	SAGAR PRABHU
48.	1SB12CS061	SALMA.V

49.	1SB12CS062	SARADA.T
50.	1SB12CS063	SARANJI.J
51.	1SB12CS064	SASIREKHA.K
52.	1SB12CS065	SATYAM VERMA
53.	1SB12CS066	SATYANARAYANA
54.	1SB12CS068	SHARATH KUMAR.M
55.	1SB12CS069	SHILPA
56.	1SB12CS070	SHREYA.H
57.	1SB12CS071	SHUBHA LAKSHMI G
58.	1SB12CS072	SOUMYA.S
59.	1SB13CS401	RAMYA.V
60.	1SB13CS402	ROOPINI



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562 106

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Vocational Training on "Hardware Assembly and Troubleshooting"

YEAR/SEMESTER: III/05

ACADEMIC YEAR 2013-14

LIST OF STUDENTS ENTROLLED

SL.NO	USN	NAME OF THE STUDENT
1.	ISB11CS003	AMULYA H.R
2.	ISB11CS004	ANSHUJHA
3.	ISB11CS005	ARAVIND S.SARATH
4.	ISB11CS006	ARCHANA CK
5.	ISB11CS007	ARUN L
6.	ISB11CS008	ARVIND M RAJ PUROHITH
7.	ISB11CS009	ASHWINI KUMARI.B
8.	ISB11CS010	ASTHIKA.V
9.	ISB11CS011	BHANDARI NEERAJ SATENDRA SINGH
10.	ISB11CS012	CHAITHRA R
11.	ISB11CS013	CHETAN.M
12.	ISB11CS014	DARSHAN H.R
13.	ISB11CS015	DAYANANDA S
14.	ISB11CS016	PRATHIMA. G
15.	ISB11CS017	GEETA M MOGER

16.	ISB11CS018	GUNASHEELA.K
17.	ISB11CS021	JAGANNATH RAJULBANDI
18.	ISB11CS022	JAI SURIYA S.M
19.	ISB11CS023	JJI. K
20.	ISB11CS024	JUNNARKAR SIDDHARAJ PRASANNA
21.	ISB11CS026	KIRAN B
22.	ISB11CS028	MAHEK A.SHAH
23.	ISB11CS029	MANOHARA.S
24.	ISB11CS030	MARY RATHNA PRIYA.I
25.	ISB11CS031	MIROJA.S
26.	ISB10CS002	ADARSH BHAT
27.	ISB10CS016	BIJANAPALLI SOWJANYA
28.	ISB10CS036	KANTHA M.
29.	ISB10CS038	KAVITHA K
30.	ISB10CS056	NEETHA S
31.	ISB10CS059	PRAVEEN KUMAR J
32.	ISB11CS032	NITHIN.M
33.	ISB11CS033	PAVAN KUMAR.R
34.	ISB11CS034	PRADEEP
35.	ISB11CS035	PRAGATI KUMARI
36.	ISB11CS038	RANI K.M
37.	ISB11CS039	RANJITHA R.Y
38.	ISB11CS040	REETOBAN CHAKROBORTY
39.	ISB11CS041	REVATHI A
40.	ISB11CS042	RITHIKA AH
41.	ISB11CS043	SARANIYA.S
42.	ISB11CS044	SHAMBHAVI A.R
43.	ISB11CS045	SHIVANGI IYER N
44.	ISB11CS046	SHRUTHI SHETH A
45.	ISB11CS047	SHUBHA V
46.	ISB11CS049	SMITHA.G
47.	ISB11CS050	SMITHA.L

48.	1SB11CS051	SOWMYA H J
49.	1SB11CS052	SOWMYA.N
50.	1SB11CS053	SRIDHAR R
51.	1SB11CS054	SRINIVAS SAI K.S
52.	1SB11CS057	SUMAN SP
53.	1SB11CS058	THANUJA. P
54.	1SB11CS059	TEJASHWINI.S
55.	1SB11CS060	TEJASWINI
56.	1SB11CS061	THEJASWINI.V
57.	1SB11CS063	VINITHA.V
58.	1SB11CS404	ROHITH KUMAR
59.	1SB12CS400	HEMALATHA
60.	1SB12CS401	SHOBAN BABU



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562 106

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Vocational Training on "Hardware Assembly And Troubleshooting"

YEAR/SEMESTER: IV/07

ACADEMIC YEAR 2013-14

LIST OF STUDENTS ENROLLED

SL.NO	USN	NAME OF THE STUDENT
1.	ISB10CS001	ABISHEK SINGH
2.	ISB10CS002	ADARSH K BHAT
3.	ISB10CS003	ADITHYAVARMA B U
4.	ISB10CS004	AJITH S S
5.	ISB10CS007	AMAREGOUDA
6.	ISB10CS008	ANAND JOSHI
7.	ISB10CS009	ANUPAMA T S
8.	ISB10CS011	ARPANA GANESH NAIK
9.	ISB10CS013	B CHARANYA
10.	ISB10CS014	BASAYYA AMARAYYA KOTUR
11.	ISB10CS015	BHARATH K
12.	ISB10CS016	BIJANAPALLI SOWJANYA
13.	ISB10CS017	CHAITHRA P REDDY
14.	ISB10CS018	CHANDAN A
15.	ISB10CS019	DARSHAN N
16.	ISB10CS020	DEEPAK KUMAR PATHAK
17.	ISB10CS021	DEEPANKAR GHOSH
18.	ISB10CS022	DEVANAND PATHAK R
19.	ISB10CS023	DILIP S
20.	ISB10CS024	DIWAKAR D
21.	ISB10CS025	FARHEEN M
22.	ISB10CS026	GANASHREE A P
23.	ISB10CS027	GIRIJA KUMARI P
24.	ISB10CS028	GLADIS CELESTINA M
25.	ISB10CS029	GOVARDHAN S
26.	ISB10CS030	HEMAMANI G S
27.	ISB10CS032	INDUMATHI A
28.	ISB10CS033	ISHWARYA S
29.	ISB10CS034	JYOTHI S
30.	ISB10CS035	K KAVYA
31.	ISB10CS036	KANTHA M
32.	ISB10CS038	KAVITHA K

33.	ISB10CS039	KAVYA N KALBURGI
34.	ISB10CS040	KRISHNA S THALI
35.	ISB10CS041	LAVANYA V
36.	ISB10CS042	LEISHANGTHEM PRIYANANDA SINGH
37.	ISB10CS043	MADHU K
38.	ISB10CS044	MALLIKARJUN
39.	ISB10CS045	MANCHIKANTI SUDHAKAR BABU VYSHNAVI
40.	ISB10CS046	MANJULA V
41.	ISB10CS047	MANOJ A
42.	ISB10CS048	MD FAIZAN AZAM
43.	ISB10CS049	MONISHA M
44.	ISB10CS050	MUTHUKRISHNA R
45.	ISB10CS052	N V VINOD KUMAR
46.	ISB10CS054	NAVNEET RANA
47.	ISB10CS055	NAVYA B R
48.	ISB10CS056	NEETHA S
49.	ISB10CS057	OMKARESH SHIVKUMAR SHIRGUPI
50.	ISB10CS058	PRAGATHI G V
51.	ISB10CS059	PRAVEEN KUMAR J
52.	ISB10CS060	PRIYANKA N
53.	ISB10CS061	PRIYANKA V
54.	ISB10CS063	KUMAR PUSHKAL
55.	ISB10CS065	R KARTHIK
56.	ISB10CS066	R MANOJ
57.	ISB10CS067	R RAGHAVENDRA
58.	ISB10CS070	RASHMI GOWRI R
59.	ISB10CS071	ROHITH G REDDY
60.	ISB10CS072	SACHIN Y



SHIRDI SAI ENGINEERING COLLEGE

(AN ISO 9001:2008 CERTIFIED INSTITUTION)

ANEKAL, BANGALORE -562106

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. / Ms.**ARVIND M RAJ**.....of Branch...**CSE**...
III Year has participated in Vocational Training on "HARDWARE
ASSEMBLY AND TROUBLESHOOTING" Organised by Shirdi Sai
Engineering College at Bangaluru, Karnataka on 23rd and 24th
January 2014.

Prof B.RAGHAVENDRA RAO
Co-ordinator

Dr .B.SHADAKSHARAPPA
Head of the Department

Dr .Y. VIJAYKUMAR
Principal





SHIRDI SAI ENGINEERING COLLEGE
 Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106
Department of Computer Science and Engineering

TRAINING FEEDBACK									
Name of the Trainee	PRATHIMA . G								
Designation	Student								
Department	Department Of Computer Science & Engineering								
TRAINING DESCRIPTION									
Date and Duration	23 rd Jan 2014 to 24 th Jan 2014, 2 days								
Area of training	Hardware Assembly and Troubleshooting								
Type of Training (In-house Training / External Training)	In House Training								
Location	SSCE								
FEEDBACK									
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.									
Relevance and Use	1		2	✓	3		4		5
Quality of Training	1		2		3	✓	4		5
Facilities	1		2		3		4	✓	5
Trainer Subject Knowledge Rating	1		2		3	✓	4		5
Trainer Presentation Rating	1		2		3		4	✓	5
Exercise	1		2		3	✓	4		5
Speed	1		2		3		4	✓	5
Duration	1		2		3		4		5 ✓
Coverage	1		2		3	✓	4		5
Usefulness for the Career	1		2		3		4		5 ✓



SHIRDI SAI ENGINEERING COLLEGE
Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106
Department of Computer Science and Engineering

Infrastructure arrangements	1	2	3	✓	4	5
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How much did the training help you? Specify.

It was useful for the Career

Follow up training required (If Yes, list specific areas)

Yes

Date: *24/01/14*

Prathima G
Trainee Signature



SHIRDI SAI ENGINEERING COLLEGE
Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106
Department of Computer Science and Engineering

TRAINING FEEDBACK

Name of the Trainee	Sagar Prabhu
Designation	Student
Department	Department Of Computer Science & Engineering

TRAINING DESCRIPTION

Date and Duration	23 rd Jan 2014 to 24 th Jan 2014, 2 days
Area of training	Hardware Assembly and Troubleshooting
Type of Training (In-house Training / External Training)	In House Training
Location	SSCE

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5
Relevance and Use				✓	
Quality of Training				✓	
Facilities				✓	
Trainer Subject Knowledge Rating				✓	
Trainer Presentation Rating				✓	
Exercise				✓	
Speed				✓	
Duration				✓	
Coverage				✓	
Usefulness for the Career				✓	



SHIRDI SAI ENGINEERING COLLEGE

Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106

Department of Computer Science and Engineering

Infrastructure arrangements	1	2	3	4	5 ✓
How much did the training help you? Specify.					
Follow up training required (If Yes, list specific areas)					
Date: 24/1/2014			Trainee Signature		



SHIRDI SAI ENGINEERING COLLEGE

ANEKAL, BANGALORE-562106

Date: 27.01.2014

Submitted,

Sub: Report on Vocational Education Training on "Hardware assembly and Troubleshooting" - Reg.

To impart the skills needed to assemble a PC, PC troubleshooting the Department of Computer Science & Engineering organized a 2-days VET program on "**Hardware Assembly and Troubleshooting**" from 23.01.2014 to 24.01.2014 to enhance their skills. All semester students from CSE participated in the training program.

Dr.B.Shadaksharappa HOD welcomed the gathering and delivered the importance of this training program and encouraged the students to participate actively. Later the session started. Students were addressed about the basic steps in Hardware assembly and they were trained to assemble it. The techniques required for troubleshooting of various hardware components are explained and demonstrated during the training sessions..

JB 27/1

Shadaksharappa
27/01/2014
HOD/CSE



SHIRDI SAI ENGINEERING COLLEGE

Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106

Department of Electronics and Communication Engineering

Date : 22.07.2013

Submitted:

Sub: Requesting permission to organize Vocational Education Training -
Reg.

With respect to the above subject, we are planning to organize a Vocational Education Training on "PCB making" for ECE and EEE students from 08th August 2013 and 9th August 2013 at our college campus.

Hence we request you to permit us to organize the same.

Please accept & kindly do the needful.

Thanking You,

Yours Truly,

ABOUT THE INSTITUTION

Sri Salram College of Engineering (formerly Shirdi Sai Engineering College Bengaluru), established in the year 1997 by M.J.L. Leo Muthu, Chairman of Sathagiri Educational Trust, is a non-profitable and non-minority institution. Located within the Bangalore city limits, Salram college is an inspirational place to study in which everything from classroom to laboratories, hostel to cafeteria is state-of-the-art. The labs and other facilities are among the best in the region making it one of the most sought after institutions by parents and students. Sri Salram College of Engineering has developed into a reputed Engineering Institution with ISO 9001:2008 Certification. Offering top quality technical education and moulding the younger generation with the spirit of service to society, our Chairman has spared no efforts to induct dedicated faculty and provide adequate infrastructure facilities. The college is affiliated to the Visvesvaraya Technological University and also approved by All India Council for Technical Education (AICTE), New Delhi.

ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering in Shirdi Sai Engineering College was established in the year 1997. All through its sparkling history of 16 years, the department of ECE has been known for its exceptionally strong Under-Graduate training programme. The department has always been on a progressive path, thanks to the experienced and dedicated faculty members who have a strong commitment towards providing quality engineering education.

ABOUT THE COURSE

PCB designing training is a quality training delivered by the expert from the ECE department. Their innovative methods of imparting knowledge and skills ensure you get the maximum out of our customized course curriculum mapping with the industry needs. Well-equipped laboratory, mentorship of expert, extensive hands-on sessions and cooperative learning environment all support learning to a great extent. The best of the techniques and tools required for PCB designing are explained and demonstrated during the learning sessions. Tips and tricks for producing functional design boards at the first time are also provided during the training.

ELIGIBILITY

1st /2nd/3rd year students from Electrical/Electronics branch.

Pre-requisites

Knowledge of Electronics Components.

RESOURCE PERSONS

Prof. G V Raja
Dept. of ECE, SSCE, Bengaluru

Mr. A Ramesh
Dept. of ECE, SSCE, Bengaluru



SHIRDI SAI ENGINEERING COLLEGE

ANEKAL, BANGALORE-562 106

*Vocational Educational
Training on
"PCB Making
(Manual, Automatic)"*

Organized by



**Dept. of Electronics And
Communication Engineering**

Shirdi Sai Engineering College,
Sai Leo Nagar, Guddanahalli (P), Anekal (T),
Bengaluru-562106

CHIEF PATRON

Shri M.J. L. Leo Muthu
Chairman, Sairam Group of Institutions

PATRONS

Shri Sai Prakash Leo Muthu
CEO, Sairam Group of Institutions

CHAIR PERSON

Dr. Y. Vijayakumar
Principal, SSEC, Bengaluru

ADVISORY COMMITTEE

Dr. Murugesan, Head (S&H) SSEC, Bengaluru
Prof. R. Gunasekari, Head (EEE) SSEC, Bengaluru
Prof. C. Sivaprakash, Head (ECE) SSEC, Bengaluru
Prof. Shashishekar, Head (MECH) SSEC,
Bengaluru
Dr. B. Shadaksharappa, Prof & Head, (CSE), SSEC
Bangalore
Prof. Sivasakthi Balan, Prof, SSEC, Bengaluru

CONVENOR

Prof. C. Sivaprakash
Prof. & Head (ECE), SSEC, Bengaluru

COORDINATORS

Prof. N. Bhuvaneshwari
Faculty, ECE, SSEC, Bengaluru
Prof. N. Santhosh Kumar
Faculty, ECE, SSEC, Bengaluru

Course Schedule

Session	Topic Covered	Duration
Day-1 08-08-2013		
Session - 01	Introduction to PCB designing concepts	01 Hr
Session - 02	Component introduction and their categories	01 Hr
Session - 03	Lab practice and designing concepts	02 Hrs
Day-2 09-08-2013		
Session - 04	Introduction to development tools	01 Hr
Session - 05	Different EDA tools	01 Hr
Session - 06	Introduction to SPICE and PSPICE Environment	02 Hrs

Benefits

- Hands-on experience of working with PCB Design.
- Exposure to complete PCB Design & manufacturing process.
- Experience of Best learning practice
- Acquire skills to do better Minor/Major Projects
- Can participate in various National/International competitions and TechFest.
- Knowledge of Electronic Components
- Understanding of Electronics Project Design Flow.



SHIRDI SAI ENGINEERING COLLEGE

ANEKAL, BANGALORE-562 106

Department of Electronics and Communication

Certificate of Participation

This is to certify that JAYALAKSHMI M of Electronics And Communication Engineering has successfully completed the Vocational Education and Training titled " PCB Making (Manual, Automatic)" conducted on 08th and 09th of August 2013.



Head of the Department

Principal



SHIRDI SAI ENGINEERING COLLEGE

Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106

Department of Electronics and Communication Engineering

TRAINING FEEDBACK

Name of the Trainee	ADARSH CHOURASH
Designation	Student
Department	Department Of Electronics & Communication Engineering
TRAINING DESCRIPTION	
Date and Duration	08 th August 2013 and 9 th August 2013, 2 days
Area of training	PCB making
Type of Training (In-house Training / External Training)	In House Training
Location	SSEC

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						✓
Quality of Training						✓
Facilities						✓
Trainer Subject Knowledge Rating						✓
Trainer Presentation Rating					✓	
Exercise					✓	
Speed					✓	
Duration						✓
Coverage				✓		
Usefulness for the Career						✓



SHIRDI SAI ENGINEERING COLLEGE

Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106

Department of Electrical and Electronics Engineering



Coverage	1		2		3		4		5	✓
Usefulness for the current job	1		2		3		4	✓	5	
Usefulness for the Career	1		2		3	✓	4		5	
Infrastructure arrangements	1	✓	2	✓	3		4		5	

How much did the training help you? Specify.

In a Better way

Follow up training required (If Yes, list specific areas)

NO

Date: 9/8/2017

Trainee Signature



SHIRDI SAI ENGINEERING COLLEGE

Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106

Department of Electronics and Communication Engineering

TRAINING FEEDBACK

Name of the Trainee	Angu Kumar
Designation	Student
Department	Department Of Electronics & Communication Engineering

TRAINING DESCRIPTION

Date and Duration	08 th August 2013 and 9 th August 2013, 2 days
Area of training	PCB making
Type of Training (In-house Training / External Training)	In House Training
Location	SSEC

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5
Relevance and Use			✓		
Quality of Training				✓	
Facilities				✓	
Trainer Subject Knowledge Rating			✓		
Trainer Presentation Rating		✓			
Exercise			✓		
Speed		✓			
Duration				✓	
Coverage			✓		
Usefulness for the Career				✓	



SHIRDI SAI ENGINEERING COLLEGE

Sai Leo Nagar, Guddanahalli Post, Anekal Bengaluru -562106

Department of Electrical and Electronics Engineering



Coverage	1	2	3	4	5
Usefulness for the current job	1	2	3	4	5
Usefulness for the Career	1	2	3	4	5
Infrastructure arrangements	1	2	3	4	5

How much did the training help you? Specify.

Helpful

Follow up training required (If Yes, list specific areas)

Yes

Date: 9th August 2013

Trainee Signature

01/08/2013

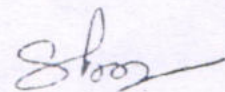
Submitted,

Respected sir,

Sub :- Permission to conduct Hands on 2 days Hands on training workshops for 2nd , 3rd & 4th year students during on 3rd & 4th of Aug 2013- reg.

With respect to above subject we are planning to conduct two days hands on workshop for the following topics , Lathe operations , IC Engines and CNC programming for 2nd , 3rd & 4th year students respectively for making them to be employable based on their knowledge. So we request you to permit us to organize the same on 3rd and 4th august 2013 for respective year students. Training will be provided by the in house faculties with the help of available lab facilities itself. Please do the needful and oblige.

Thanking you,



K N Shashishekar
HOD, Dept. of Mech

4-7M

Shirdi Sai Engineering College

Anekal, Bangalore

DEPARTMENT OF MECHANICAL ENGINEERING

Report on

2 days Hands on training on Lathe Operations for 2nd Year Students

Department of Mechanical Engineering conducted 2 days hands on training on basic of Lathe Operations on 03.08.2013 and 04.08.2013 in machine shop lab for 3rd SEM Mechanical students.

In this workshop students got an exposure on operating lathe machine and the basic operations that can be done in a lathe machine to make finished product.

In the first day of the workshop students were given a lecture about lathe machine, its working principle, basic parts of lathe machine. The introduction session was given by Prof. Sridhar, Department of Mechanical Engineering.

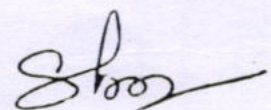
Videos and practical demonstration was given on how it works and the role of individual parts in lathe machine. Students had an interactive session by asking doubts and learned about Lathe machine.

In the second day of workshop students was instructed with some set of rules and regulations to be followed while standing in front of Lathe machine. Along with it the things to be taken care while were doing the operations.

One demonstration was given by the lab instructor Mr.Badhrinarayanan, department of Mechanical Engineering about the on and off of lathe machine first followed by inserting the work piece and selecting proper tool pit for particular operation.

Then the students were formed in groups of 5 and given with individual work piece to try the different-lathe operations. All 3rd SEM students got benefited through this workshop.

Finally feedback was collected randomly from 5 students and certificates were issued to all the participants by **K N Shashishekar**, Head of the department, Mechanical Engineering.



Signature of HOD

DEPARTMENT OF MECHANICAL ENGINEERING
NAME LIST OF STUDENTS ATTENDED WORKSHOP

SEM: 3rd

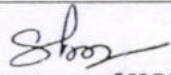
Academic Year: 2013 - 2014

Sl.No	USN NUMBER	STUDENT NAME
1.	1SB11ME012	BHARATHKUMAR.M
2.	1SB11ME019	DEEPAK.H.NAIR
3.	1SB11ME063	SUGUREDDI
4.	1SB12ME002	ABILASH.C.V
5.	1SB12ME003	ADITYA
6.	1SB12ME004	AJAY KUMAR DWIVEDI
7.	1SB12ME005	AKASH MIRASHI
8.	1SB12ME006	AMOND CHANDRASHEKHAR
9.	1SB12ME007	ANIKET KUMAR GAUTAM
10.	1SB12ME008	ANIL KUMAR.D
11.	1SB12ME009	ASHISHSINGH.P
12.	1SB12ME010	ASHOK.S.T
13.	1SB12ME011	AVINASH.G.H
14.	1SB12ME012	B.MANICKAVASAHAM
15.	1SB12ME013	B.RATHAN KUMAR
16.	1SB12ME014	B.SHANMUGA PRADEEP
17.	1SB12ME015	BALAJI.R
18.	1SB12ME016	BHARATH.N
19.	1SB12ME017	BIDIN.V
20.	1SB12ME018	BIRADAR MAHESH VITHAL
21.	1SB12ME019	CHAITANYA.S
22.	1SB12ME020	DEEKSHITH PUTRAN
23.	1SB12ME021	DEEPAK.Y
24.	1SB12ME022	DICKSAN GURUSH.L
25.	1SB12ME023	DILEEPKUMAR.H.R
26.	1SB12ME024	EJIN KUMAR.M
27.	1SB12ME025	GIRISH.B.S
28.	1SB12ME026	GOUDUCHERUVU DINESH K
29.	1SB12ME027	HARI KRISHNA RAJU R

30.	1SB12ME028	HARIHARAN.K
31.	1SB12ME029	HARISH.J
32.	1SB12ME030	HARSHA KRISHNA RAJU.R
33.	1SB12ME031	INAYATHULLA.A
34.	1SB12ME032	J.SUDHAN
35.	1SB12ME033	JATTI SAI RAM
36.	1SB12ME034	JEYAKANTH.J
37.	1SB12ME035	JYOTHISH.J
38.	1SB12ME036	K.P.NAGARAJAU
39.	1SB12ME037	KARTHIK.G
40.	1SB12ME039	KARTHIK.K.L
41.	1SB12ME040	KEMPARAJU.H.B
42.	1SB12ME041	KIRUSHANTHARAJ.M
43.	1SB12ME042	KOTIREDDY.L.S
44.	1SB12ME043	KOWSHIK.R.N
45.	1SB12ME044	KRISHNA KUMAR.S
46.	1SB12ME045	LIKITH.R
47.	1SB12ME046	LOHITH KUMAR.G
48.	1SB12ME047	LOHITH.N
49.	1SB12ME048	LOKESH NAYAKA .U.K
50.	1SB12ME049	M.ASWIN
51.	1SB12ME050	M.RADHA KRISHNA
52.	1SB12ME051	MADECH.M
53.	1SB12ME052	MADHUKESHA
54.	1SB12ME053	MAGESH BABU.K
55.	1SB12ME054	MAHADEVAIAH.A
56.	1SB12ME055	MAHESH J
57.	1SB12ME056	MAHESH KUMAR.R
58.	1SB12ME057	MAHESHA.M.N
59.	1SB12ME059	MANOHARA.A

60.	1SB12ME060	MANZOOR NAMAAN B.N
61.	1SB12ME062	MOHAMMED TAJ
62.	1SB12ME063	MOHAN.V
63.	1SB12ME064	MUGUNDHAN
64.	1SB12ME066	NAGARJUNA.H.V
65.	1SB12ME067	NIKHIL.B.M
66.	1SB12ME068	P.MURUGESH REDDY
67.	1SB12ME069	PAVAN.S
68.	1SB12ME070	PRADEEP.C
69.	1SB12ME072	PUNITH.L
70.	1SB12ME073	R.HARISH
71.	1SB12ME074	R.JESURAJA
72.	1SB12ME075	R.SATHISH
73.	1SB12ME076	R.VIGNESH
74.	1SB12ME077	RAGHAVENDRA .D
75.	1SB12ME078	RAJESH REDDY.K.N
76.	1SB12ME079	RAVI KUMAR
77.	1SB12ME080	RAVINDRAN.S
78.	1SB12ME081	RUKMAN DURALS
79.	1SB12ME083	S.SHIVA SHANKAR
80.	1SB12ME084	SANTOSH.S.BIRADAR
81.	1SB12ME085	SARAVANAN.S
82.	1SB12ME086	SATHISH KUMAR.K
83.	1SB12ME087	SATHYA NARAYANA NVM
84.	1SB12ME088	SATHYA RAJ
85.	1SB12ME089	SHAFEEQUE.C.P
86.	1SB12ME090	SHARATH.M
87.	1SB12ME091	SHASTRY SRINIVAS VENKA
88.	1SB12ME092	SHIVA KUMAR.K
89.	1SB12ME093	SIDDALINGAYYA.V
90.	1SB12ME094	SOMASEKAR.R

91.	1SB12ME095	SRIYA.S
92.	1SB12ME096	SUMIT NANDE
93.	1SB12ME097	SUNIL KUMAR.S
94.	1SB12ME098	SURESH KUMAR
95.	1SB12ME099	V.BHUVANESHWARAN
96.	1SB12ME100	V.MANIVANNAN
97.	1SB12ME102	VENKATESH.V
98.	1SB12ME103	VIGNESH.N.M
99.	1SB12ME104	VIJAY KUMAR HIREMATH
100.	1SB12ME105	VISHAL RAJAN SINCH
101.	1SB12ME106	VISHWAS.S
102.	1SB12ME107	YALLAINGA
103.	1SB13ME400	AJAYKUMAR.B.L
104.	1SB13ME401	AJITH.K.S
105.	1SB13ME402	AMIT KUMAR
106.	1SB13ME403	ANAND CHATTERJEE
107.	1SB13ME404	CHANNAPPA
108.	1SB13ME405	HAREESH.H
109.	1SB13ME406	HARISH BIJJIL
110.	1SB13ME407	KONAK KARTHIK
111.	1SB13ME408	KRISHNAMURTHY.N
112.	1SB13ME409	LOKESH.B
113.	1SB13ME410	MAHESH SURESH CHOUGALE
114.	1SB13ME411	PRADEEP HUGAR
115.	1SB13ME412	RAJU VASANT MAHENAKAR
116.	1SB13ME413	RIBIN JOSE
117.	1SB13ME414	SHARATH.B
118.	1SB13ME415	SHIVARAJ.P
119.	1SB13ME416	SUNIL KUMAR.M.N
120.	1SB13ME417	VIGNESH.K
121.	1SB13ME418	VIKRAM REDDY.E


 Signature of HOD



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	2 days 3 rd & 4 th Aug 2013
Area of training	Lathe Operation
Name of the Training Body	1. Prof. Saichan Mechanical Engineering
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Shirdi Sai Engineering College, Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5
Relevance and Use					✓
Quality of Training				✓	
Facilities					✓
Trainer Subject Knowledge Rating					✓
Trainer Presentation Rating				✓	
Training Material					✓
Exercise					✓
Speed					✓



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

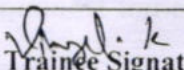
DEPARTMENT OF MECHANICAL ENGINEERING

Duration	1	2	3	4 /	5
Coverage	1	2	3	4 /	5
Usefulness for the current job	1	2	3	4	5 /
Usefulness for the Career	1	2	3	4 /	5
Infrastructure arrangements	1	2	3	4	5 /

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 24/08/13


Trainee Signature



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	3/9 - 4/9 2 days
Area of training	Lathe Operations
Name of the Training Body	Prof. Sridhar
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Shirdi Sai Engineering College, Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5
Relevance and Use					5
Quality of Training					5
Facilities					5
Trainer Subject Knowledge Rating				4	5
Trainer Presentation Rating					5
Training Material					5
Exercise				4	5
Speed					5



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

Duration	1	2	3	4	5
Coverage	1	2	3	4	5
Usefulness for the current job	1	2	3	4	5
Usefulness for the Career	1	2	3	4	5
Infrastructure arrangements	1	2	3	4	5

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 4/8


Trainee Signature

Shirdi Sai Engineering College

Anekal, Bangalore

DEPARTMENT OF MECHANICAL ENGINEERING

Report on

2 days Workshop on Assembling and Disassembling of IC Engine for 3rd Year students

Department of Mechanical Engineering conducted 2 days hands on training come workshop on Assembling and Disassembling of IC engine on 03.08.2013 and 04.08.2013 in Energy lab for 5th SEM Mechanical students.

In this workshop students got an exposure on how to handle the IC engine by assembling and disassembling it. Workshop included both 2-stroke and 4-stroke engine assembly and disassembly.

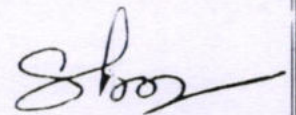
In the first day of the workshop students were given a lecture about what is IC engine, classification of IC engines, parts of IC engine and its working principle (2-Stroke and 4-Stroke). Introduction was given by **Mr. Govindappa C** Assistant Professor, department of Mechanical Engineering.

Videos and practical demonstration was given on how it works and the role of individual parts in IC engine. Students had a interactive session by asking doubts and learned about IC Engine.

In the second day of workshop students was instructed with some set of rules which has to be followed before dismantling the engine.

One demonstration was given by the Mr. Nagaraj, department of Mechanical Engineering on dismantling the engine. Under the assistance of non teaching staffs students completed the hands on training successfully on the IC Engine platform. All 5th SEM students got benefited through this workshop.

Finally feedback was collected randomly from 5 students and certificates were issued to all the participants by Prof. **K N Shashishekar**, Head of the department, Mechanical Engineering.



Signature of HOD

DEPARTMENT OF MECHANICAL ENGINEERING

NAME LIST OF STUDENTS ATTENDED WORKSHOP

SEM: 5th

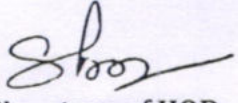
Academic Year: 2013 - 2014

Sl.No	USN NUMBER	STUDENT NAME
1.	1SB09ME009	AKHAND PRATAP SINGH
2.	1SB10ME002	AKSHAY KUMAR.G.S
3.	1SB10ME011	AVINASH ABBIGERI
4.	1SB10ME018	CHITRAJIT GANGULY
5.	1SB10ME020	DEEPAK.M
6.	1SB10ME023	DIWAKAKR BABU.C
7.	1SB10ME027	JAI PRAKASH.T
8.	1SB10ME040	MOHAN.A
9.	1SB10ME076	SUMANTH.R
10.	1SB10ME084	YATHISH.M.N
11.	1SB10ME421	PRASHANTH
12.	1SB11ME001	AASHWIN
13.	1SB11ME002	ABHILASHB N
14.	1SB11ME004	ANANDP
15.	1SB11ME005	ARAVINTHR
16.	1SB11ME006	ARJUNL
17.	1SB11ME007	AVINASHB
18.	1SB11ME008	AVINASH.M.G
19.	1SB11ME009	BANUPRASAD R
20.	1SB11ME010	BASAVAPRABHU
21.	1SB11ME013	BHARATHN
22.	1SB11ME014	BHAVITHIRANM
23.	1SB11ME015	CHANNABASAPPA
24.	1SB11ME016	CHETHANH N
25.	1SB11ME017	CHETHANS
26.	1SB11ME018	DARSHANM
27.	1SB11ME022	K.V.SHASHI KUMAR
28.	1SB11ME023	KIRAN N
29.	1SB11ME025	LADITHYA

30.	1SB11ME026	LALITHKRISHNAN.P R
31.	1SB11ME027	LOKESHR
32.	1SB11ME028	MBALAJI
33.	1SB11ME030	MADHUSUHAN.P
34.	1SB11ME031	MADHUSUDHANT K
35.	1SB11ME032	MAHENDRAKUMAR M
36.	1SB11ME034	MANISH
37.	1SB11ME036	MOHAMEDSADATULLA AHMADI
38.	1SB11ME037	NAVEENKUMAR C
39.	1SB11ME038	PANKAJASHRAYSHRIPAD ANVEKAR
40.	1SB11ME039	PAVAN KUMAR P
41.	1SB11ME040	PIYUSH RAJ
42.	1SB11ME041	PRABHUR
43.	1SB11ME042	PRASANTHM
44.	1SB11ME043	PRAVEENNARAYANSWAMY BHAT
45.	1SB11ME044	PRAVEENA
46.	1SB11ME045	PREMKUMAR M
47.	1SB11ME046	PUNITHKUMAR A
48.	1SB11ME047	PURUSHOTHAML
49.	1SB11ME048	R.SHIVA KUMAR
50.	1SB11ME049	RAJESH N
51.	1SB11ME050	RANJITHKUMAR N G
52.	1SB11ME051	RENUKA PRASAD
53.	1SB11ME052	SHARIPRASHATH
54.	1SB11ME053	SANDEEVP
55.	1SB11ME054	SANTOSH PRABHAKAR SHET
56.	1SB11ME055	SHARTH KUMAR.V
57.	1SB11ME056	SHARANAPPAKALLAPPA BELLANDAG
58.	1SB11ME058	SHRAVAN.D

59.	1SB11ME059	SHREYAS.S
60.	1SB11ME060	SIDDANGOU DS NADAGOD
61.	1SB11ME061	SRIKANTHDODDAPPA MENI
62.	1SB11ME062	SUBHASHM.
63.	1SB11ME064	SUHAST.N
64.	1SB11ME065	SUNEELKUMARA.N
65.	1SB11ME066	SUNILKUMAR K V
66.	1SB11ME067	TEJASV.
67.	1SB11ME068	VAIBHAVH. K
68.	1SB11ME069	VENUGOPALC S
69.	1SB11ME070	VIJAY.M
70.	1SB11ME072	VISHNUVISWANATH

71.	1SB11ME073	ZAHIDPASHA
72.	1SB11ME401	PAVAN KUMAR.N.P
73.	1SB12ME400	CHEZHAN.C.S
74.	1SB12ME401	DARASHAN.H.L
75.	1SB12ME402	DEVARAJA.B
76.	1SB12ME403	MADHU.M.K
77.	1SB12ME404	MEENAKSHI.V.S
78.	1SB12ME405	PUNEETH.J
79.	1SB12ME406	SANTHOSH.N.K
80.	1SB12ME407	SHARATH.R
81.	1SB12ME408	SUDARASHAN.R.V
82.	1SB12ME410	SHREE SUBANGAN.N.M


Signature of HOD



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK	
Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	03/08/13 2 days
Area of training	I.C Engine
Name of the Training Body	1. Mr. Govind. C
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Shirdi Sai Engineering College. Anekal
FEEDBACK	
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.	
Relevance and Use	1 2 3 4 5 ✓
Quality of Training	1 2 3 4 5 ✓
Facilities	1 2 3 4 5 ✓
Trainer Subject Knowledge Rating	1 2 3 4 5 ✓
Trainer Presentation Rating	1 2 3 4 5 ✓
Training Material	1 2 3 4 5 ✓
Exercise	1 2 3 4 5 ✓
Speed	1 2 3 4 5 ✓



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

Duration	1	2	3	4	5	/
Coverage	1	2	3	4	5	/
Usefulness for the current job	1	2	3	4	5	/
Usefulness for the Career	1	2	3	4	5	/
Infrastructure arrangements	1	2	3	4	5	/

How much did the training help you? Specify.

Good Way

Follow up training required (If Yes, list specific areas)

Date: *04/08/13*

[Signature]
Trainee Signature



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK	
Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	03/08 - 04/08
Area of training	PL. Engines
Name of the Training Body	Prof. Gound. C
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Shirdi Sai Engineering College, Anekal
FEEDBACK	
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.	
Relevance and Use	1 2 3 4 5 ✓
Quality of Training	1 2 3 4 5 ✓
Facilities	1 2 3 4 5 ✓
Trainer Subject Knowledge Rating	1 2 3 4 5 ✓
Trainer Presentation Rating	1 2 3 4 5 ✓
Training Material	1 2 3 4 5 ✓
Exercise	1 2 3 4 5 ✓
Speed	1 2 3 4 5 ✓



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

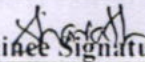
DEPARTMENT OF MECHANICAL ENGINEERING

Duration	1	2	3	4	5	/
Coverage	1	2	3	4	5	/
Usefulness for the current job	1	2	3	4	5	/
Usefulness for the Career	1	2	3	4	5	/
Infrastructure arrangements	1	2	3	4	5	/

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 04/08


Trainee Signature

Shirdi Sai Engineering College

Anekal, Bangalore

DEPARTMENT OF MECHANICAL ENGINEERING

Report on

2 days Hands on Programming skills on Computer Numerical Control Machines

Department of Mechanical Engineering conducted 2 days hands on training on Programming skills on Computer Numerical Control Machines on 03.08.2013 and 04.08.2013 in CIM lab for 7th SEM Mechanical students.

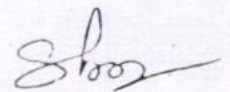
Introduction to conventional machines, NC, CNC machines, the parts of the CNC machines, the advantages over the conventional machines, co-ordinate systems, was explained in the first day by Mr. **Durai, Asst.Professor**, Department of Mechanical Engineering.

Mr. **R. Vijai**, Asst.Professor, Department of Mechanical Engineering explained about the Data required for programming, structure of CNC part programming, part program on simple turning operation. Syntax for multiple turning cycle, programs on multiple turning cycle and part programs using multiple turning cycle on the second day.

Hands on Practice of simple turning, simple facing, taper turning, multiple turning were given to the students. Machining centres, Tools, axis, Motion control, G codes & M codes for milling simple program also taught to the students by the resource persons. Hands on practices were given to the students

Demo on lathe centre XL TURN machine and the working of machine through codes shown to the students in CIM lab and Hands on Practice assignments given to the students. All 7th students got benefited through this workshop.

Certificates were issued to all the participants by **Prof. K N Shashishekar**, Head of the department, Mechanical Engineering.



Signature of HOD



DEPARTMENT OF MECHANICAL ENGINEERING

NAMELIST OF STUDENTS ATTENDED WORKSHOP

SEM: 7th

Academic Year: 2013 - 2014

Sl.No	USN NUMBER	STUDENT NAME
1.	1SB07ME002	AARON MELWYN.J
2.	1SB07ME029	FRINGLER.R
3.	1SB07ME056	PANDI SELVAM
4.	1SB08ME011	AMARESH KUMAR YADAV
5.	1SB08ME014	ANURAG
6.	1SB08ME015	ARAVINDA.M
7.	1SB08ME047	JITHIN.K.S
8.	1SB08ME078	PRAVEEN PATIL
9.	1SB08ME080	RAJESH KUMARS
10.	1SB08ME083	RATUL CHAKABARATHI
11.	1SB08ME116	VARN GOYAL.M
12.	1SB09ME001	A.L.SANTHOSH KUMAR
13.	1SB09ME030	HARSHITH.R
14.	1SB09ME031	IMRAN BAIG
15.	1SB09ME041	LIBIN BABY
16.	1SB09ME050	MD.HIFFZUW RAMAN
17.	1SB09ME065	PRAKSH.D.CHAVAN
18.	1SB09ME069	PAVEEN.C
19.	1SB09ME074	RAJENDRA KUMAR
20.	1SB09ME078	RANJET KUMAR
21.	1SB09ME081	RITVIJ PANDY
22.	1SB09ME082	ROHIT ROSHAN
23.	1SB09ME088	SYED ARIF
24.	1SB09ME090	SHIVAKIRTHI.S.K
25.	1SB10ME001	ADITHYA N R
26.	1SB10ME003	AMEEN ALI M R

27.	1SB10ME004	ANAND GADEKAR
28.	1SB10ME006	ANISH RAO
29.	1SB10ME007	ANTONY TANSON CORREYA
30.	1SB10ME009	ARUN. U BHAT
31.	1SB10ME010	ASHUTOSH KUMAR
32.	1SB10ME012	AVINASH KUMAR
33.	1SB10ME013	B C PRAJWAL CHITTIAPPA
34.	1SB10ME014	BASAVARAJA KADEMANE KURUBARA
35.	1SB10ME015	BIKKI SONI
36.	1SB10ME016	BIKRAMJIT PAL
37.	1SB10ME017	C MAHENDRA ROKKAD
38.	1SB10ME019	DASHARATH B DEVARAY
39.	1SB10ME021	DEEPAK N
40.	1SB10ME022	DILEEP G
41.	1SB10ME024	G MANJU BHASKAR
42.	1SB10ME025	GAURAV KUMAR SINGH
43.	1SB10ME026	JADESH K P
44.	1SB10ME028	KARUN KUMAR
45.	1SB10ME029	K SHIVA SHANKAR
46.	1SB10ME031	KUMARA V
47.	1SB10ME032	LOHITH P
48.	1SB10ME033	MADAN G T
49.	1SB10ME034	MAHESH PATIL
50.	1SB10ME035	MALA P
51.	1SB10ME036	MALAVIKA SHARANYA B A
52.	1SB10ME037	MANIRATHNAM HARI
53.	1SB10ME038	MANJUNATHA G
54.	1SB10ME039	MOHAMMED ALAM

55.	1SB10ME041	MOHAN BABU P
56.	1SB10ME043	NAGADATTA M
57.	1SB10ME044	NAIK AKASH TUKARAM
58.	1SB10ME045	NAVEEN KUMAR V
59.	1SB10ME046	NILOTPAL TALUKDAR
60.	1SB10ME047	NITIN M UPLAON
61.	1SB10ME049	PARAMESH S
62.	1SB10ME050	PRATHAP P L
63.	1SB10ME053	RAHUL KUMAR
64.	1SB10ME054	RAJATH H R
65.	1SB10ME055	RAJESHA N
66.	1SB10ME056	RAKSHITH KUMAR A
67.	1SB10ME057	RAMAPPA S KARAGULI
68.	1SB10ME058	RAMKUMAR ANAND
69.	1SB10ME059	RAMPRASAD M
70.	1SB10ME060	RANJAN DEY
71.	1SB10ME061	RANJIT JADHAV
72.	1SB10ME062	RAVI KIRAN
73.	1SB10ME063	RITISH R
74.	1SB10ME064	ROHITH P
75.	1SB10ME065	RUDRESHA P
76.	1SB10ME066	S JOHN ROOVA

77.	1SB10ME067	S M ADARSHA GANDHI
78.	1SB10ME068	SACHIN BASSAPPA KORI
79.	1SB10ME070	SADIQ AHMED
80.	1SB10ME071	SHRATH KUMAR.N
81.	1SB10ME073	SREEKANTH K
82.	1SB10ME074	SRIKANTH MURTHY S
83.	1SB10ME075	SUJENDRA R
84.	1SB10ME077	UMESH KHADE
85.	1SB10ME078	V S SHRUTHI
86.	1SB10ME080	VIGNESH K
87.	1SB10ME081	VINEET VINOD KUMAR
88.	1SB10ME082	VIVEK KHANAPUR
89.	1SB10ME083	YADURAJ D A
90.	1SB10ME085	YATINDRANATH THAKUR
91.	1SB10ME086	AMAN BAJPAI
92.	1SB10ME408	GIRISH PARIGANTI
93.	1SB10ME435	VIKAS HAWALDAR
94.	1SB10ME436	VINOTH KUMAR.B.K
95.	1SB10ME430	SHASHIKUMAR.R
96.	1SB11ME402	RAJESH.S
97.	1SB11ME404	SANGAMESH.N.GOUDAR
98.	1SB11ME405	SHIVARAJ.S.N

Signature of HOD



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK	
Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	03/08 - 04/08 Two Days
Area of training	CNC Program
Name of the Training Body	1. Durai Sr Vijay Sr
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Shirdi Sai Engineering College, Anekal
FEEDBACK	
Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.	
Relevance and Use	1 2 3 4 5 ✓
Quality of Training	1 2 3 4 5 ✓
Facilities	1 2 3 4 5 ✓
Trainer Subject Knowledge Rating	1 2 3 4 5 ✓
Trainer Presentation Rating	1 2 3 4 5 ✓
Training Material	1 2 3 4 5 ✓
Exercise	1 2 3 4 5 ✓
Speed	1 2 3 4 5 ✓



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106


DEPARTMENT OF MECHANICAL ENGINEERING

Duration	1	2	3	4	5	✓
Coverage	1	2	3	4	5	✓
Usefulness for the current job	1	2	3	4	5	✓
Usefulness for the Career	1	2	3	4	5	✓
Infrastructure arrangements	1	2	3	4	5	✓

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 04/08


Trainee Signature



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

TRAINING FEEDBACK

Department	DEPARTMENT OF MECHANICAL ENGINEERING
TRAINING DESCRIPTION	
Date and Duration	02/08/13 - 04/08/13
Area of training	CNC Machine
Name of the Training Body	Mr. Durai. J Mr. Vijai. R
Type of Training (In-house Training / External Training)	IN HOUSE TRAINING
Location	Shirdi Sai Engineering College, Anekal

FEEDBACK

Please rate on a scale of 1 to 5, 1 being the lowest, by marking a "✓" against your rating.

	1	2	3	4	5	
Relevance and Use						
Quality of Training					✓	
Facilities						✓
Trainer Subject Knowledge Rating				✓		
Trainer Presentation Rating						✓
Training Material					✓	
Exercise						✓
Speed					✓	



SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bangalore-562106

DEPARTMENT OF MECHANICAL ENGINEERING

Duration	1	2	3	4	5	✓
Coverage	1	2	3	4	5	✓
Usefulness for the current job	1	2	3	4	5	✓
Usefulness for the Career	1	2	3	4	5	
Infrastructure arrangements	1	2	3	4	5	✓

How much did the training help you? Specify.

Follow up training required (If Yes, list specific areas)

Date: 04/08


Trainee Signature