

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

Internal Quality Assurance System

6.5.2

The institution reviews its teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals through IQAC



THE TEACHING LEARNING PROCESS IS CONTINUOUSLY MONITORED AND REVIEWED BY THE HEAD OF THE DEPARTMENTS AND REPORTED TO THE PRINCIPAL AND THE MANAGEMENT. AS AN INITIATIVE BY THE IQAC, THE INSTITUTION REVIEWS AND IMPLEMENTS TEACHING LEARNING REFORMS.

SL.NO	CONTENT
1	GUEST LECTURE
2	VISIONARY LEARNING COMMUNICTY OF INDIA (VLCI) TIED UP WITH HARITHA SEATINGS
3	INTERNAL ACADEMIC AUDIT



VISIONARY LEARNING COMMUNITY - INDIA (VLCI)

VISIONARY LEARNING COMMUNITY OF INDIA (VLCI) is a Program initiated as a ISR- Institute Social Responsibility activity by the various industries to bridge the gap between industry and academia. Through this program the industries are providing knowledge to the faculties about the requirement in industries. Then the faculties have to transform the information and the knowledge to the student's community.

The training is for 3 years with 6 modules of syllabus trained for two faculties by HARITHA SEATINGS- TVS Groups. This program includes 30% of teaching and 70% of shop floor assignments and exercises.

Duration:

3years

Participants:

2 Faculties from Sairam College of Engineering

Training areas:

6 modules

- Observation skills safety and cleanliness
- Evolution of modern manufacturing
- Modern manufacturing basic knowledge & Skills
- > Introduction to Flow Management System
- > Flow management concepts
- > Leadership skills for manufacturing



ISO 9001:2008 Certified Institution

Approved by AICTE, New Delhi

Recognized by Govt. of Karnataka & Affiliated to VTU, Belagavi

Anekal, Bengaluru

6. 12.

DEPARTMENT OF MECHANICAL ENGINEERING

REPORT ON VLCI PROGRAMME

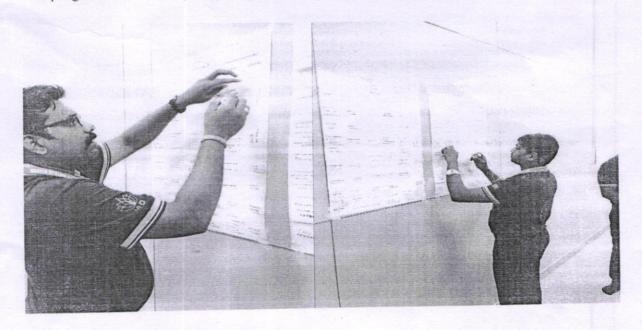
VLCI -Visionary Learning community of India - A Program initiated as a CSR activity by the various industries to bridge the gap between Industry and Academia.

Through this program the industries are providing knowledge to the faculties about the requirement in industries. Then the faculties have to transform the information the information and the knowledge to the students community.

The training for the faculties is for 2.5 days / year (2modules/year). The program is for 3 years modules). The information and the knowledge should be transmitted to the students community throughout 3 years.

This makes the students as industry ready Engineer. This improves employability of engineering students and also it helps to get internship program for engineering students.

The program includes 30% teaching and 70% shop floor assignments and Exercises.



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DEPARTMENT OF MECHANICAL ENGINEERING

VLCI LEARNING CENTRE- INAUGURATION -SRISAIRAMCOLLEGEOF ENGG

The Academic institute -based Visionary Learning Community of India's -Learning centre was set up at Sri Sairam college of Engineering , Anekal, Bengaluru .

Mr. P.B Kotur Head-Global Freshers Engagement Program , WIPRO Limited, inaugurated the centre on 16/8/2018. The centre has been established with the collaboration of CII (Confederation of Indian Industry) and JICA (Japanese International Cooperation Agency) .

The aim of the VLCI Learning centre is to bridge the gap between Industry and Academia and to transform skills and processes in the Manufacturing Industry to make it more efficient, competitive and world-class. VLCI modules will be delivered by the trained faculties and will be supported by the hands on application of learning through live projects in the partner Industries.

The VLCI-Learning Centre will help develop next generation Manufacturing Change Leaders and Industry ready trained students every year equipped to serve the manufacturing sector through a unique teaching-learning process of classroom teaching and industrial training (includes 30% teaching and 70% shop floor assignments). The VLCI –Learning centre will also train the faculty and students about flow management system and productivity improvement.

This improves employability of engineering students and also it helps to get internship program for engineering students.

Olly

SRI SAIRAM COLLEGE OF ENGINEERING, BENGALURU

Admn. Office, T.Nagar, Chennai - 17.

No. 19/SSCE/BLR/VLCI-PROGRAM/2018

Dated: 26.04.2018

Sub: SSCE - BLR - Administration - Participation in VLSI Program conducted by M/s. Harita Seating Systems Ltd - Permitted - Orders issued.

Ref: Your Letter No. SSCE/Est/2017-18/002 dated 04.04.2018.

ORDER:

The Principal is permitted to allow our Teaching Staff members to participate in "Visionary Learning Community India VLSI" conducted by M/s. Harita Seating Systems Ltd to develop their knowledge in the field of Manufacturing with latest ultramodern Technology.

Principal is permitted to collect a sum of Rs. 21,000/- for 3 years (Six Semesters) from students willing to undergo the above Training.

No Financial Commitment from Management.

For SRI SAIRAM COLLEGE OF ENGINEERING,

CHIEF EXECUTIVE OFFICER

/ By order of Chief Executive Officer /

EXECUTIVE DIRECTOR /

piceh - Kauthre

The Principal, Sri Sairam College of Engineering, Bengaluru.

Copy to:

- > Treasurer.
- The T.O.S.M, SSCE, Bengaluru.
- Accounts Section.

201021/201

Con to Account week with



VLCI-INAUGURATION -HARITA SEATISINGS SYSTEMS LTD. HOSUR

The inauguration of the program was conducted on 16th july 2018 at Harita seatings systems Ltd. Hosur. During Inauguration the following persons were present

- Prof. Saideep IIM, Bengaluru.
- Dr. Jayakanth Kittur, HOD, Mechanical, GOGTE Institute of Tech, Belagavi
- Management Representatives and Principals of various colleges
- · Managers from Gabriel , Pvt. Ltd, Tvs Motors, Harita
- Trainees from 5 Educational Institutions

From our college Mr. V.Balaji (Prof& Head, Department of Mechanical) & Mr. R.Vijai ,Assistant Professor, have attended the training program.

The program was very informative, that includes 30% teaching and 70% shop floor assignments and Exercises. We have learnt 2 modules that covered "Observation Skills in cleanliness & Safety" and "Evolution of Modern Manufacturing". This knowledge should be transform to the students of 2nd year Mechanical for another one year.

Olly





SAIRAM COLLEGE OF ENGINEERING

ANEKAL, BENGALURU

VISIONRY LEARNING COMMUNTY OF INDIA PROGRAM INAUGURATION

27-07-2018

PROGRAM SCHEDULE

10.00 AM	Invocation Song	
10.02 AM	Lighting of Lamp	Dignitaries
10.07 AM	Welcome Address	Prof.V.BALAJI HOD-Dept. of MECH, SSCE, Bengaluru
10.15 AM	Presidential Address	Dr. Y. Vijayakumar Principal, SSCE, Bengaluru
10.30 AM	Address by Chief Guest	Mr. Eaganathan .G Divisional Manager- Production/Operations M/s. Tractors and Ferm Equipment Ltd. Doddaballapur , Bangalore .
10.45 AM	Vote of Thanks	Prof. R. Vijai Asst prof Dept. of MECH, SSCE, Bengalun

10lely 20/2/18.

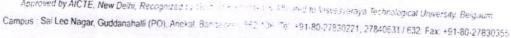


SAIRAM COLLEGE OF ENGINEERING

(An ISO 9001 certified institution) Formerly SHIRDI SAI ENGINEERING COLLEGE

Managed by Sapthagin Educational & Charitable Trust

Approved by AICTE, New Delhi, Recognized by Good Management 19, 44% and to Viscosveraya Technological University, Belgaum.





To

06.07.2018

Mr. R. Venkatesh General Manager - Operations Harita Seating Systems Limited Belangondapalli, Thally Road, Hosur - 635 114 Tamil Nadu.

Sir.

Sub: VLCI - Residential Program - Nomination Form - Reg.,

With reference to the above subject, we are glad to nominate two Senior faculty members of Department of Mechanical Engineering for the first module VLCI program to be held between 16th to 18th July 2018 at Harita Campus. The necessary nomination form has been enclosed for your perusal.

We also would like to attend the inaugural function on 16th July morning. The details of the faculty are as follows,

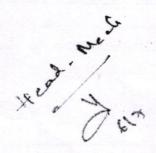
- Participants for the 3 day program are P 1.
 - 1. Prof. Balaji HOD Mechanical Engineering
 - 2. Prof. R. Vijay Department of Mechanical Engineering.
- Participants for the inaugural function
 - 1. Dr. Y. Vijaya Kumar Principal
 - 2. Dr. R. Arunkumar Management Representative
 - 3. Prof. Bheemeshwar Reddy Training & Placement Officer

This is for your information.

Yours truly.

PRINCIPAL

(Dr. Y. Vijaya Kumar)



Total Fees: - Institution has selected Option 2 for payment of Fees.

Option 1 – Rs 21,000/- (One time) per participant for 3 years (Dress code+Kit Included)

Option 2 – 1stInstallment – Rs9,000/- per participant for ---- 2018 2nd Installment – Rs 6,000/- per participant for ---- 2019 3rdInstallment – Rs 6,000/- per participant for ---- 2020

Details of account for transfer of funds will be shared in due course. Participants will have to ensure payment before module commences.

Dr. Y. Vijaya Kumar

Name and signature of authorized person PRINCIPAL

Sri Sairam College of Engineering Sai Leo Nagar, Guddanahalli Post, Anekal, Bengaluru - 562 106 Oath July 2018, Bangalore
Date and Place

Accommodation Options: (2 nights stay, to be paid directly for outstation participants) : Not Required

- Hotel Gowrishankar, Old Bangalore road. 04344-242123. Ms.Lakshmi Single / Twin Bed Charges: Non-AC – Rs. 1000 / AC -Rs. 1500 / day
- Hotel Peppermint, near old bus stand. 9842861100. Mr.Bosco.
 Single occupancy AC 2000/- + tax; Double occupancy AC 2300/- + tax

Please quote guests for M/s. Harita Seating Systems Limited.

VLCI (C) Residential Program - Nomination Form

To:

Mr. R Venkatesh
Harita Seating Systems Limited,
Belagondapalli, Thally Road,
Hosur —635114.
Krishnagiri District.
Email — rven@haritaseating.com
Mobile: +91 8220009919

Date: 07th July 2018

From:

Dr. Y. Vijaya Kumar, Principal

Name of College

Sri SAIRAM College of Engineering

Location

Anekal, Bangalore 562 106

Participant Details : Submit the nomination form to Head of Operations, Harita Seating Systems Limited, Hosur. (Refer above address & e-mail

details)

Preferably 3 nominations (minimum 2 Nominations) are required

:

Participant 1:

Name	BALAJI. V
Designation	Asst. Professor & Head – Dept. of Mechanical Engineering
Email	hod.mech@sairamce.edu.in
Contact Number	9886249811
T Shirt Size	XL

Participant 2:

Name	R. VIJAI
Designation	Asst. Professor – Dept. of Mechanical Engineering
Email	vijayr.mech@sairamce.edu.in
Contact Number	8610740234
T Shirt Size	Small

Total Fees: - Institution has selected Option 2 for payment of Fees.

Option 1 – Rs 21,000/- (One time) per participant for 3 years (Dress code+Kit Included)

Option 2 – 1stInstallment – Rs9,000/- per participant for ---- 2018 2nd Installment – Rs 6,000/- per participant for ---- 2019 3rdInstallment – Rs 6,000/- per participant for ---- 2020

Details of account for transfer of funds will be shared in due course. Participants will have to ensure payment before module commences.

Dr. Y. Vijaya Kumar

Name and signature of authorized person PRINCIPAL

Sri Sairam College of Engineering Sai Leo Nagar, Guddanahalli Post, Anekal, Bengaluru - 562 106 Oath July 2018, Bangalore
Date and Place

Accommodation Options: (2 nights stay, to be paid directly for outstation participants) : Not Required

- 1. Hotel Gowrishankar, Old Bangalore road. 04344-242123. Ms.Lakshmi Single / Twin Bed Charges: Non-AC Rs. 1000 / AC -Rs. 1500 / day
- Hotel Peppermint, near old bus stand. 9842861100. Mr.Bosco.
 Single occupancy AC 2000/- + tax; Double occupancy AC 2300/- + tax

Please quote guests for M/s. Harita Seating Systems Limited.

Managed by:

Sapthagiri Educational & Charitable Trust

21. 7th Main Road, 4th Block, Jayanagar, Bangalore -560011 Ph: 080 - 26635623 / 22455361 Fax: 080 - 22451802

MJF. Lion. Leo Muthu

SECT/T.O./1927/Accounts/2018

Anekal, Bengaluru

11.09.2018

To The Principal SSEC, Anekal Bangalore

Dear Sir

Sub: - Approval for release of payment - Accounts. - Reg. Yr Ref. - SSCE/ACCT/2018-19/006, dt:- 08/09/2018

This is with reference to the Bills submitted by Accounts dept. for expense incurred as per the letter received from Accounts dept for payment to be released to the respective individuals is approved.

SI. No.	Particulars	Amount	In favour of
01	Mobile recharges charges for Tele callers	Rs.1393/-	Rathna.P
02	Mechanical dept. VLCI Lab Work expenses	Rs.2252/-	Balaji. V
03	Excess Fee refund (NEFT wrongly transfer from A/C.No.3426 to A/c No.5131)	Rs.46400/-	Trust Office Account

Thanking you,

Yours truly

For Sapthagiri Educational & Charitable Trust

Manager - Trust Office

Encl Copy of Accounts letter

From

R.vijai, Asst.Professor Department of Mechanical Engineering Sri sairam college of Engineering Anekal . Bengaluru

To

The principal Sri sairam college of Engineering Anekal . Bengaluru

Through

The head of the department Department of Mechanical Engg

Respected sir,

Sub: Permission to renovate Room no.218 for VLCI Prog; Reg

Visionary Leadership Community Of India Programme, a collaborative program with industry and academia. This program will help the students in building industrial skills by giving more practical sessions.

This program is to be conducted for the Mechanical students from 3rd semester onwards. We are in need to conduct the VLCI Programme sessions in an environment which is differed from class room environment.

So we request you to permit us to renovate Room no.218. for conduction of the VLCI Programme sessions.

Students of third semester Mechanical collected amount around Rs.46,000/- from students of same class for renovating the room and for the t-shirts.

I Request you to do the needful.

Thanking you

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Formwarded to principal Accounts & Dear Francis Les Proposed to principal Accounts & Dear Jack Bolls & A letter to append has been sent Duly 8/8/8. - Amount to be chlants: & 50,000 (50 × 1000)

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Industry

Not willing to recruit

from Engineering

College







Visionary Learning Community, India

From

Through

To

College Fewer applicants and poor quality of education

Industry Ready Engineers

> Knowledge + Skill



Engineering Industry College

OF MANUFACTURING CHANGE LEADERS

Teaching Method - 30% Classroom Inputs & 70% Practice

Flagship Program Under Indo Japan Technical Cooperation Agreement

Student

Not motivated to

study; poor skill development



Prof. Shoji Shiba

Chief Advisor (Padmashree awarded) A world-renowned authority in leadership skills and techniques



Mr. Takeyuki Furuhashi

Chief Instructor of VSME One of world's best experts on Flow Manufacturing



Mentor – VLCI Conceptualizd VSME Retired as CEO of ANAND Group in 2009 Mindset for Societal change

Mr. C S Patel



Mr. Saideep Rathnam

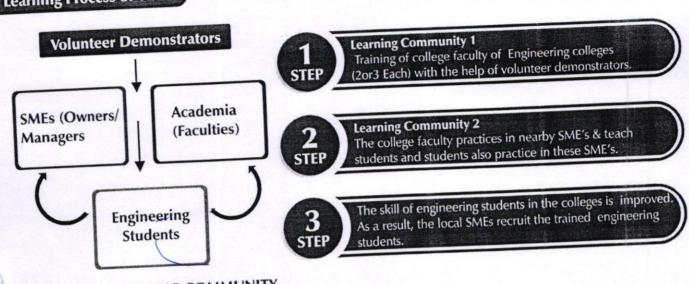
Chief Instructor of VLCI
Former Dean of Anand
Corporate University and
currently a visiting faculty at
IIM-Bangalore

VLCI Principles

- CoE (Center of Excellence) in GIT, Belagavi and other Regional CoE's help administer the process, including development of curriculum, text books, teaching aids etc to be shared free of cost with participating colleges.
- Volunteer demonstrator's trained by Mr. Furuhashi in Hosur (Harita), Gurugram (Sandhar) and Pune (Spicer) provide expert support by mentoring one or two colleges each.



Learning Process of VLCI



VISIONARY LEARNING COMMUNITY

VLCI Teacher's Training Program by Mr. Furuhashi Takeyuki:

Sr. No.	Location	Host Company	Remark 2 Family 8 1 VICI)
	Hosur	Harita	9 Demonstrators got trained in Nov'17 (6 VSME, 2 Faculty & 1 VLCI)
		Sandhar	13 Demonstrators got trained in Dec'17 (5 VSME, 6 VLCI & 2 Faculty)
2	Gurugram		10 Demonstrators got trained in Jan'18 (5 VSME, 4 VLCI & 1 Faculty)
3	Pune	Spicer	10 Bellione

Total 32 Volunteer demonstrators got trained at 3 locations to mentor colleges.

VLCI College List 2017

Sr. No.	Name of College/University
1	Name of College Officers Nutan Maharashtra Institute of Engg & Technology, Talegaon
2	Pimpri Chinchwad College of Engineering, Nigdi Pimpri Chinchwad College of Engineering & Research, Ravet
3	Pimpri Chinchwad College of Englineering
4	MM Polytechnic, Thergaon
5	Gogte Institute of Technology
6	Motichand Lengade Bharatesh Polytechnic B.V. Bhoomaraddi College of Engineering & Technology
7	B.V. Bhoomaraddi College of Engineering
8	SDM College of Engineering and Technology
9	YMCA University of Science & Technology
10	Shoolini University
	1 2 3 4 5 6 7 8

VLCI Curriculum – Flow Management System For Manufacturing

		8 Semester- 4 Years Course							Student's Participation	
,),	Module	Sem 1	Sem 2	Sem 3	Sem 4	Sem 5	Sem 6	Sem 7	Sem 8	
	Observation SkillsSafety & Cleanliness (Part-1 – Public Places & Part-2 – Factory)									Full Class
}	Evolution of Modern Manufacturing Modern Manufacturing Basic Knowledge & Skills								10122 1 10122	Elective + Summer
1	Introduction to FMS (Flow Management System)									(May-June Internship- 4 weeks) Elective + Winter (No
5	Flow Management Concepts									Dec Internship-4 weeks)
6	Leadership Skills for Manufacturing									Elective

Teaching Method - 30% Classroom Inputs & 70% Practice

VLCI College Faculty Teaching Process: (Residential Program)

3 Year Plan – 2 Modules/year = 3 X 2 = 6 Modules Learn – Practice – Learn – Teach Students College faculty to be taught all 6 modules in 3 years - @ 2.5 days per year

Year

2018 : Learn module 1 & 2 (April 2018)

Faculty to teach all 2nd year Mechanical + Automobile class (Semester 3 & semester 4)

Year

2019: Learn module 3 & Elective for 3rd year Me + Automobile class (Se

& semester 6) + Expl summer internship project

Year

2020: Learn module 5 & 6

Elective for 4th year Mechanical + Automobile class (Semester 7 & semester 8)

Internship Model

2018 VLCI Internship Model Profile VLCI SME's Location 2018 **Potential** Colleges Industry Profile **Partners** VSME SME's

All the VLCI Colleges to explore & develop Similar Internship Models with VLCI / VSME Industry, Near the College...@ 6 per College.

 Each of the VLCI colleges to run at least one such pilot Model in 2018.

3rd Year **Elective VLCI** Students Interaction Process (4W 1H)

When Summer - 4 Weeks & Winter - 4Weeks What Scope Where Factory Who Faculty + Factory Stipend (Out of Pocket expenses)

How Many - 2 to 5 Students

Reward

- **Factory Certificate to Student**
- **Appreciation For Successful** Project work as per company Policy
- Letter of Intent for employment after graduation (optional)

Output Project Report by Student + **Faculty**

VLCI-Aligned with AICTE Focus

Prof. M.P. Poonia (Vice Chairman, AICTE) addressed VSME/VLCI convention on 14th Sep 2017 at New Delhi

Focus of AICTE:

- Improve Employability of Engineers
- Introduce Summer Internship Program for Engineering students





Institutional Support

CII

The Confederation of Indian Industry (CII) works to create and sustain an environment conducive to the development of India, partnering industry, Government, and civil society, through advisory and consultative processes.

JICA

Japan International Cooperation Agency (JICA) is a governmental agency that coordinates Official Development Assistance (ODA) for the government of Japan. JICA has many Worldwide overseas offices and Domestic offices to support the international cooperation network

CoE

CoE Karnatak Law Society's Gogte Institute of Technology, "Inana Ganga", Udyambag, Belagavi 590008 Karnataka E-mail: principal@git.edu

Regional CoE Nutan Maharashtra Institute of Engineering & Technology, Talegaon Dabhade, Pune 410507 Maharashtra E-mail: nmiel.vlci@gmail.com



DEPARTMENT OF MECHANICAL ENGINEERING

Submitted to the principal,

Subject: Requisition to release fees amount Reg:-

With respect to the above subject, I am bringing to your kind notice that 2 faculties from Department of Mechanical Engineering of our college have successfully completed 2.5 days VLCI training course for this year 2018 of 3 years in Harita Seating systems Ltd, Hosur.

Hence I am hereby requesting you to release the Training fee amount of Rs 9000 per participant. Total 2X9000=18000/- Eighteen thousands only.

The above amount is to be transformed to their bank account. The account details received through mail is enclosed.

Head - Department of Mechanical Engg.

Report has been Surtition
Please de handal. NEFT R, 18,000/2

RTGS / NEFT APPLICATION FORMS

Bank Name: Syndicate Bank Branch: Anekal Date: 25.07.2018.

Name of the Ordering Customer: Sri Sairam College of Engineering

: 04373070003426. Account Number

: 560699, Date: 25.07.2018. Cheque No

Amount Remitted : 18,000/-(Rs Eighteen Thousand only)

: AACTS0033M Pan Number

Name of the Beneficiary : Harita Seating Systems Limited.

: ICICI Bank Ltd, Name of Branch

Hosur.

IFSC Code of The Beneficiary Branch: ICIC0000156.

Account Number of the Beneficiary : 015605005010.

E Mail Address: principal@sairamce.edu.in, contact@sairamce.edu.in

Mobil No: 9900545101 / 9900545103

P-18072575805663

Principal(Account holder signature) Sri Sairam College of Engineering, Sai Leo Nagar, Guddana Halli(V&P)

Anekal(T), Bangalore - 562106.

Participant Profile - VLCI HSR Batch 1

(All the fields are compulsory, Write "NA" if field is not applicable, don't change the font/ font size, Limit in one page)

(Paste Your Photograph Here)

1. Name

BALAJI V

1. Name	BALAJI.V
2. Preferred Name	BALAJI
3. Spouse Name	NANDINI
4. Name of Children	(1) VARSHINI.B (2) NIHAL BALAJI
5. Total Experience	08 Years
6. Languages known	ENGLISH, KANNADA, TAMIL, TELUGU, HINDI

7. Current Work Experience: (Joined since 19/07/2012)

Institution Name and	SRI SAIRAM COLLEGE OF ENGINEERING SAI LEO NAGAR, GUDDANAHALLI (P) ANEKAL – 562106 BENGALURU					
Address	Tel: +91-80-2663 5623/2	2455361	Mobile (Cell P	Mobile (Cell Phone): +91 9886249811		
	Fax: +91-80-2245180	2	E-mail: hod.n	E-mail: hod.mech@sairamce.edu.in		
Type of Institution Specify if others)	(Autonomous / Affiliated /	AFFILIATED	Affiliated University	VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI		
Present Designation	ASST. PROF. & HEAD		Department	MECHANICAL ENGINEERING		
Current responsibilities (50 words max)	Organize faculty meeting periodically to appraise and review the departmental activities. Suggesting improvements in the existing curriculum and syllabi. Ensure academic achievements of the department Preparation of budget Plan for procuring necessary Resources, Develop of laboratory and other infrastructure required Review the Teaching method and aids Assessment, evaluation and counseling of students					

8. Previous Work experience (Before current institution, if any)

	Pe	riod		
Institution / Organization Name, location	From To Month/Year Month/Ye		Position or Title, brief job description	
ANANDA MARGA- POLYTECHNIC, MALUR	JULY 2008	JULY 2010	LECTURER – Responsible for academic and research achievements in the functional area.	

9 Educational Record (Higher Education)

	Pe	riod			
Institution/University, Location	From To Month/Year Month/Year		Degree obtained	Major	
VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI	Aug - 2015		Ph.D (Pursuing)	Polymer Composites	
Ghousia College of Engineering, Ramanagaram	Aug – 2010	July - 2012	M-Tech	Manufacturing Science & Engg.	

10 Other Areas (50 words max)

Research on composite materials, Teaching manufacturing related subjects, Hydraulics and Pneumatics, Control Engineering, Fluid Mechanics, Mechanics of Materials.
Program chair for 5 th international conference on Applied science engineering and technology. Awarded as a best familiar male faculty by ASDF. Cash prize awarded for producing 100% results from last 5 years consequently. 8 papers published in reputed journals. Certified Internal Auditor.





Participant Profile - VLCI HSR Batch 1

(All the fields are compulsory, Write "NA" if field is not applicable, don't change the font/ font size, Limit in one page)

(Pas

1. Name
VIJAL R

2. Preferred Name
ANUSUYA R

4. Name of Children
(1) HARITHAA SREE (2) VARSHIKA

5. Total Experience
14 Years

6. Languages known
ENGLISH, KANNADA, TAMIL

7. Current Work Experience: (Joined since 18/08/2009)

Institution Name and Address	SRI SAIRAM COLLEGE OF ENGINEERING SAI LEO NAGAR, GUDDANAHALLI (P) ANEKAL – 562106 BENGALURU						
	Tel: +91-80-26635623/2	2455361	Mobile (Cell F	Phone): 8610740234			
	Fax: +91-80-2245180)2	E-mail: vijayr.mech@sairamce.edu.in				
Type of Institution (Autonomous / Affiliated / Specify if others)		AFFILIATED	Affiliated University	VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI			
Present Designation	ASST. PROF.		Department	MECHANICAL ENGINEERING			
Current responsibilities (50 words max)	and academic achievemen	nt in the functional are	ea. Conduct Interna	of the HOD. Responsible for discipline I Assessment of students and evaluation hical, moral and overall character			

8. Previous Work experience (Before current institution, if any)

	Pe	riod		
Institution / Organization Name, location	From Month/Year	To Month/Year		
ADHIYAMAAN-POLYTECHNIC, HOSUR	NOV 2006	AUG 2009	LECTURER – Responsible for academic achievements in the functional area.	
PTR ENGINEERING COLLEGE, MADURAI	JULY 2003	MAY 2006	LECTURER – Responsible for academic achievements in the functional area.	

9 Educational Record (Higher Education)

	Period			Major	
Institution/University, Location	From To Month/Year Month/Year		Degree obtained		
ADHIYAMAAN COLLEGE OF ENGINEERING, HOSUR	AUG-2010	APR-2012	M.E.,	CAD	
MADURAI KAMARAJ UNIVERSITY/MADURAI	Aug - 2000	APR-2003	B.E.,	Mechanical Engg.	

10 Other Areas (50 words max)

Professional Areas of Interest/passion :	Teaching manufacturing related subjects, computer integrated Manufacturing and automation, computer aided Engineering Drawing/ Machine Drawing, CNC Programs/ Management subjects
Any special awards, recognition, talent :	Certified internal Auditor for ISO 9001:2008. Cash prize awarded for producing 100% results from last 5 years consequently. Received Certificate of Appreciation for the contribution to Electric solar vehicle championship 2016 as faculty advisor organized by from ISIE, INDIA. Recognized as departmental placement co-coordinator.







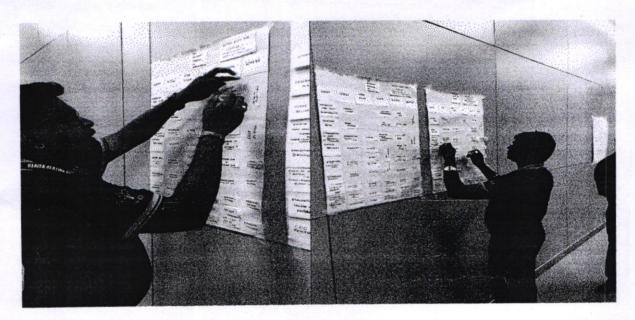
DEPARTMENT OF MECHANICAL ENGINEERING

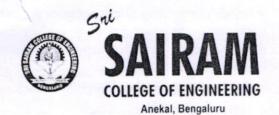
REPORT ON VLCI PROGRAMME

VLCI -Visionary Learning community of India – A Program initiated as a CSR activity by the various industries to bridge the gap between Industry and Academia. Through this program the industries are providing knowledge to the faculties about the requirement in industries. Then the faculties have to transform the information the information and the knowledge to the students community.

The training for the faculties is for 2.5 days / year (2modules/year). The program is for 3 years modules). The information and the knowledge should be transmitted to the students community throughout 3 years. This makes the students as industry ready Engineer. This improves employability of engineering students and also it helps to get internship program for engineering students.

The program includes 30% teaching and 70% shop floor assignments and Exercises.





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VISIONARY LEARNING COMMUNITY, INDIA

Module 1- Observation skills

Chapter	Topic
chapter 1 introduction -safety & Cleanliness -public	introduction to cleanliness
chapter 1 introduction -safety & Cleanliness -public	introduction to safety
chapter 2- process of observation - public places	pre-training test
chapter 2- process of observation - public places	seeing vs observing
chapter 2- process of observation - public places	prepare the mind for effective observation
chapter 2- process of observation - public places	steps in observation process
chapter 3-presentation of observation - public places	introduction of 4W1H format
chapter 3-presentation of observation - public places	label writing
chapter 3-presentation of observation - public places	lable grouping
chapter 4-practical & Exercises- public places	learning by watching video
chapter 4-practical & Exercises- public places	site visit college campus,
chapter 4-practical & Exercises- public places	site visitpublic transport, home & housing society
chapter 4-practical & Exercises- public places	post training excersise on site visits
chapter 4-practical & Exercises- public places	post training excersise on site visits
chapter 1 introduction -safety & Cleanliness -Factory	introduction cleanliness in a factory, why cleanliness
chapter 2- cleanliness in Factory -safety & Cleanliness	how to keep cleaniless, examples of cleanliness
-Factory Chapter3-safety in a factory- safety & Cleanliness -Factory	introduction to safety in factory
Chapter3-safety in a factory- safety & Cleanliness -Factory	unsafe condition and unsafe act



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VISIONARY LEARNING COMMUNITY, INDIA

SYLLABUS

Observation skills

	Safety and cleanliness
	1.1 Public Places
	Chapter 1 introduction
A.	Why cleanliness ?
В	. Why safety ?
	chapter 2- process of observation
A.	Pre training Test
B.	Seeing vs Observing
C.	Prepare the mind for effective observation
D.	Steps in observation process
	chapter 3-presentation of observation
A	. Introduction of 4W1H
В	. Label writing
C	. Label Grouping
	chapter 4-practical & Exercises-
	. Learning by Watching Video
E	3. Site visits (i) Home & Housing Society (ii) college campus (iii) Public transport
(C. Post – Training Excercises



Formerly Shirdi Sai Engineering College

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Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING Visionary Learning Community, India Assessment test

Chapter 2

Name of the student:

No Noween Kuemer

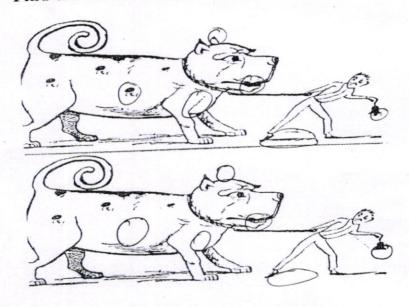
semester: 3rd lewie for

USN:

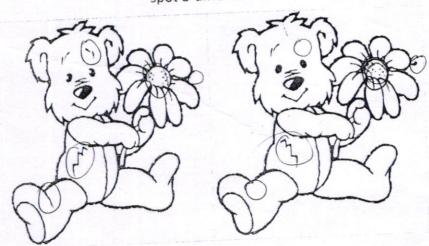
19317ME039

Academic year: 2nd year

Find the differences in the figures and circle it



spot 5 differences





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Anekal, Bengaluru

INTERNAL ACADEMIC AUDIT

Sl. NO	Audit date	Audit Number
1	21/02/2019	26
2	28/08/2018	25
3	09/05/2018	24
4	31/01/2018	23
5	09/09/2017	22
6	24/04/2017	21
7	25/09/2016	20
8	07/04/2016	19
9	11/08/2015	18
10	02/03/2015	17
11	03/11/2014	16
12	21/04/2014	15
13	25/10/2013	14
14	16/05/2013	13



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SSCE/Est/2019-20 / 1017.

13/08/2019

CIRCULAR

Sub: ISO - 27th Internal Audit Schedule -22nd August 2019- Reg.,

Based on the Calendar of Events, 27^{th} Internal audit schedule of ISO 9001:2015 is fixed on 22^{nd} August 2019.

Opening meeting is scheduled at 22^{nd} August 2019 at 9.30 AM in Seminar Hall and Closing meeting is scheduled on 23^{rd} August 2019 at 11.00 AM Seminar Hall.

The Auditors are here by informed to audit the Departments meticulously on the respective dates.

Copy to:

S.No.	Auditor	Sign	Observer	Sign	Auditee	Sign
1	Ms. Deepa, ECE		Mr. V. Prakash. H S & H		Mr.V. Balaji	
2	Ms. Jyothi, S & H		Mr. Muthuvel, MECH		Dr.B. Shadaksharappa	
3 (Dr. K. Sivasakthi Balan, MECH		Ms. Savitha, H.S ECE		Mr. V. Annamalai	
4	Ms. Manjula. G, CSE		Mr. B. Raghavendra Rao, CSE		Mr. Bheemeshwara Reddy	
5	Ms. Gunashekari, EEE		Mr. Raja. G.V ECE		Mrs. P. Rathna	
6	Dr. C. Anil Kumar, MECH		Mr. Santhosh Kumar, ECE		Mr. Mohan Dass	
7	Ms. Manjula, S & H		Ms. Kalamani. P, CSE		Mr.C. Sivaprakash	
8	Mr. Harish Babu, MECH		Mr. Vijay. R MECH		Mrs. Malini	70.0

S.No	Auditor	Sign	Observer	Sign	Auditee	Sign
9	Ms.Poonguazhi, ECE		Ms.Jyothi Sireesha S & H	\	Dr. Gangavathi. P	
10	Ms. Gowri. P, ECE		Ms. Sharan Roji Priya, CSE		Mr. Manjunath K. N	
11	Mr.Hari Krishna, S & H		Ms. R. Aruna ECE		Mr. K. Prabhakaran	
12	Mr. K. Gopinath, EEE		Ms. Linija Shylin, ECE		Mr. R. Arunkumar	
13	Ms. Majula, S & H		Mr. Venugopal, ECE		Dr. Y. Vijaya Kumar	9

Encl: Audit Schedule

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SSCE/Est/2018-19 197/

18/02/2019

CIRCULAR

Sub: ISO - 26th Internal Audit Schedule -21st Feb 2019- Reg.,

Based on the Calendar of Events, 26th Internal audit schedule of ISO 9001:2015 is fixed on 21st Feb 2019.

Opening meeting is scheduled at 21^{st} Feb 2019 at 9.30 AM in Seminar Hall and Closing meeting is scheduled on 22^{nd} Feb 2019 at 11.00 AM Seminar Hall.

The Auditors are here by informed to audit the Departments meticulously on the respective dates.

Copy to:

S.No.	Auditor	Sign	Observer	Sign	Auditee	Sign
1	Ms. Jyothi S & H		Ms. Savitha H.S, ECE		Mr.V. Balaji	
2	Mr.V. Prakash, S & H		Dr. K. Sivasakthi Balan, MECH		Dr.B. Shadaksharappa	
3	Ms. Suganya J ECE		Ms. R.Deepa ECE		Mr. V. Annamalai	
4	Mr.B. Raghavendra Rao, CSE		Mr. Muthuvel MECH		Mr. Bheemeshwara Reddy	
5	Ms. Sharon Roji Priya CSE		Mr. K. Gopinath EEE		Mrs. P. Rathna	
6	Ms. A. Jyothi Sireesha S&H		Dr. C. Anil Kumar, Mech		Mr. Mohan Dass	
7	Ms. Shalini K.V CSE		Mr. Harish Babu MECH		Mr.C. Sivaprakash	

S.No	Auditor	Sign	Observer	Sign	Auditee	Sign
8.	Mr. Vijay R MECH		Ms.Linija Shylin ECE	\	Mrs. Malini K.V	
QX	Mr. N.Santhosh Kumar ECE		Ms. Gunashekari EEE		Ms.Gangavathi.P	
60	Mr.Raja G.V, ECE		Ms. Poonguazhi, ECE		Mr. K. Manjunath K.N	
11	Ms. Aruna, ECE		Ms. Manjula. G, CSE		Mr. K. Prabhakaran	
12	Mr. Hari Krishna, S&H		Ms. Gowri.P, ECE		Dr. R. Arunkumar	
13	Ms. Kalamani P, CSE		Ms. Manjula, S&H		Dr. Y. Vijaya Kumar	

Encl: Audit Schedule

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SAIRAM COLLEGE OF ENGINEERING

Title: AUDIT SCHEDULE

Format No. Rev.No. Issue Date: 01.11.2017

AUDIT SCHEDULE

	The state of the s	The state of the s
Jan 2019 Feb 2019 21.02.201	9 26	•

Common Activities to be audited for all the functions

Activities	ISO 9001:2015- Cl. No.	Activities	ISO 9001:2015- Cl. No.
Contact of the organisation	4.1	Operational risks and opportunities	6.1
Context of the organisation	7.5	Strategic risks and opportunities	6.1
Quality of Documentation	7.5	Performance monitoring and measurement	9.1.1
Control of documentation		Control of nonconforming outputs	8.7
Records Maintained	7.5	Analysis and evaluation	9.1.3
Quality Objective	6.2	Continual Improvement	10.1, 10.3
Roles and Responsibilities	5.3	Nonconformity and corrective actions	10.2
Communication	7.4	Noncomornity and corrective actions	1

Openin	g Meeting Date	21.02.2019 - 9:30 am (S	eminar Hall)		
S!.No	Function / Process Audited	ISO 9001:2015-Cl. No.	Auditor	Observer	Auditee
1.	MECH-Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	8.1, 8.5.1, 8.5.2, 8.2, 8.3, 8.7, 8.5.1, 8.5.2, 8.5.5, 7.2, 8.5.3, 8.5.5, 8.6, 8.7, 10.2, 8.4.2, 8.6,	Ms. Jyothi, H & S	Ms. Savitha H S, ECE	Mr. V. Balaji
2.	CSE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	8.1, 8.5.1, 8.5.2, 8.2, 8.3, 8.7, 8.5.1, 8.5.2, 8.5.5, 7.2, 8.5.3, 8.5.5, 8.6, 8.7, 10.2, 8.4.2, 8.6,	Mr. V. Prakash, H & S	Dr. K Sivasakthi Balan, MECH	Dr. B. Shadaksharappa
3.	Administrative Office- Admissions/ Human Resource	8.1, 8.5.1, 8.5.3, 8.6, 7.1.2,	Ms. Suganya J., ECE	Mrs. R.Deepa, ECE	Mr. V. Annamalai
4.	Piacement -Placement Process	8.5.5,	Mr. B. Raghavendra Rao, CSE	Mr. Muthuvel, MECH	Mr. Bheemeshwara Reddy
5.	Library – Library Process	8.5.1,8.5.4,	Ms. Sharon Roji Priya, CSE	Mr. K.Gopinath, EEE	Mrs. P. Rathna
6.	Transport - Transportation	7.1.3,	Ms. A Jyothi Sireesha, H & S	Dr. C. Anil Kumar, MECH	Mr. Mohan Das
7.	ECE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	8.1, 8.5.1, 8.5.2, 8.2, 8.3, 8.7, 8.5.1, 8.5.2, 8.5.5, 7.2, 8.5.3, 8.5.5, 8.6, 8.7, 10.2, 8.4.2, 8.6,	Ms. Shalini. K.V., CSE	Mr. Harish Babu, MECH	Mr. C. Sivaprakash
8.	EEE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	8.1, 8.5.1, 8.5.2, 8.2, 8.3, 8.7, 8.5.1, 8.5.2, 8.5.5, 7.2, 8.5.3, 8.5.5, 8.6, 8.7, 10.2, 8.4.2, 8.6	Mr. Vijay R, MECH	Mrs. Linija Shylin, ECE	Mrs. Malini



SAIRAM COLLEGE OF ENGINEERING

Title: AUDIT SCHEDULE

Format No. FR-106 Rev.No.

Issue Date: 01.11.2017

9.	Science & Humanities - Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	8.1, 8.5.1, 8.5.2, 8.2, 8.3, 8.7, 8.5.1, 8.5.2, 8.5.5, 7.2, 8.5.3, 8.5.5, 8.6, 8.7, 10.2, 8.4.2, 8.6,	Mr. N. Santhosh Kumar, ECE	Mrs. Gunashekari, EEE	Dr. Gangavathi P
13.	Physical Education	8.5.1, 8.5.4,	Mr. Raja G.V., ECE	Mrs. Poonguazhi, ECE	Mr. Manjunath K.N
11.	Stores- General Admin/Maintenance	8.4, 7.1.5,	Ms. R. Aruna, ECE	Mrs. Manjula G, CSE	Mr. K. Prabhakaran
12.	MR- Internal Audit / MRM	6.3, 7.3, 7.4, 8.1, 8.5.6, 9.2, 9.3,	Mr. Hari Krishna, H&S	Mrs. Gowri P, ECE	Dr. R. Arunkumar
13.	Principal	7.1.1 to 7.1.4, , 7.1.6, 8.6, 9.1.2,	Ms. Kalamani P, CSE	Ms. Manjula, H&S	Dr. Y. Vijayakumar
losin	g Meeting Date	22.02.2019 – 11:00 am	(seminar hall)		

Aubit criteria and Scope of audit

To check

- · combining the process approach with risk-based thinking,
- Integrating Business management with the system management
- the process compliance and the effectiveness for the activities performed as per the standards and the documents
- employing the Plan-Do-Check-Act cycle at all levels in the organization, while taking into consideration the context in which the organization operates
- Apart from the above said processes, compliance to MRM & External Audits, Kaizen & TQM practices implementation shall be audited for all the departments in general

To cover

 ai: the processes and all the clauses of ISO 9001:2015 standard, towards readiness to meet certification audit requirements of the certification body

prepared by MR Date: 18.02.2019 Approved by Principal Date: 18.02.2019



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SSCE/Est/2018-19 /92/

21/08/2018

CIRCULAR

Sub: ISO - 25th Internal Audit Schedule -28th August 2018- Reg.,

Based on the Calendar of Events, 25^{th} Internal audit schedule of ISO 9001:2015 is fixed on 28^{th} August 2018.

Opening meeting is scheduled at 28^{th} August 2018 at 9.30 AM in Chairman's Cabin and closing meeting is scheduled on 29^{th} Aug 2018 at 10 AM.

The Auditors are here by informed to audit the Departments meticulously on the respective dates.

Copy to:

S.No.	Auditor	Sign	Observer	Sign	Auditee	Sign
1	Mr. Hari Krishna, S & H		Ms. Shalini. K.V, CSE		Mr.V. Balaji	
2	Mrs. Deepa,		Ms. Suganya.J, ECE		Dr.B. Shadaksharappa	
3	Mrs. Poonguazhi, ECE		Mr.B. Raghavendra Rao,CSE		Mr.V. Annamalai	
4-	Mr.K. Gopinath,		Ms. Sharon Riji Priya, CSE		Mr. Bheemeshwara Reddy	
5	Mr. Harish Babu, Mech		Ms.N. Bhuvaneshwari, ECE		Mrs. P. Rathna	
6	Mrs.Gunashekari,		Mr. N. Santhosh Kumar, ECE		Mr. Mohan Dass	
7	Ms. Jyothi, S & H		Mr. Vijay. R, Mech		Mr.C. Sivaprakash	

S.No	Auditor	Sign	Observer	Sign	Auditee	Sign
8.	Dr. C. Anil Kumar, Mech		Ms.A.Jyothi Sireesha, S & H		Mrs. Malini	
9	Ms. Manjula, S&H		Mr. Raja G.V, ECE		Dr. Gangavathi.P	
10	Mrs. Gowri.P, ECE		Ms. Mamatha G.M, EEE		Mr.K. Prabhakaran	
11	Mrs.Poonguazhi, ECE		Ms.Kalamani.P CSE		Dr.R. Arunkumar	
12	Dr.K.Slvasakthi Balan, Mech		Mr.V.Prakash, S&H		Dr. Y. Vijayakumar	

Encl: Audit Schedule

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SAIRAM COLLEGE OF ENGINEERING

Title: AUDIT SCHEDULE

Format No. FR-106

Rev.No.

Issue Date: 01.11.2017

AUDIT SCHEDULE

Planned month (1997)	Actual menting	Dates of audits.	Wright No.	Remarks
August 2018	August 2018	28.08.2018	25	

Common Activities to be audited for all the functions

Activities	ISO 9001:2015- Cl. No.	Activities	ISO 9001:2015- Cl. No.
Context of the organisation	4.1	Operational risks and opportunities	6.1
Quality of Documentation	7.5	Strategic risks and opportunities	6.1
Control of documentation	7.5	Performance monitoring and measurement	9.1.1
Records Maintained	7.5	Control of nonconforming outputs	8.7
Quality Objective	6.2	Analysis and evaluation	9.1.3
Roles and Responsibilities	5.3	Continual Improvement	10.1, 10.3
Communication	7.4	Nonconformity and corrective actions	10.2

Openi	ng Meeting Date	28.08.2018 – 9:30 am					
Sl.No	Function /- Process Audited	IŞO 9001:2015-Cl. No.	Auditor	Observer	Auditee		
1.	MECH- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	8.1, 8.5.1, 8.5.2, 8.2, 8.3, 8.7, 8.5.1, 8.5.2, 8.5.5, 7.2, 8.5.3, 8.5.5, 8.6, 8.7, 10.2, 8.4.2, 8.6,	Mr. Hari Krishna, H&S	Ms. Shalini. K.V., CSE	Mr. V. Balaji		
2.	CSE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	8.1, 8.5.1, 8.5.2, 8.2, 8.3, 8.7, 8.5.1, 8.5.2, 8.5.5, 7.2, 8.5.3, 8.5.5, 8.6, 8.7, 10.2, 8.4.2, 8.6,	Mrs. R.Deepa, ECE	Ms. Suganya J., ECE	Dr. B. Shadaksharappa		
3.	Administrative Office- Admissions/ Human Resource	8.1, 8.5.1, 8.5.3, 8.6, 7.1.2,	Mr. Poonguazhi, ECE	Mr. B. Raghavendra Rao, CSE	Mr. V. Annamalai		
4.	Placement –Placement Process	8.5.5,	Mr. K.Gopinath, EEE	Ms. Sharon Roji Priya, CSE	Mr. Bheemeshwara Reddy		
5.	Library – Library Process	8.5.1,8.5.4,	Mr. Harish Babu, MECH	Ms. N. Bhuvaneshwari, ECE	Mrs. P. Rathna		
6.	Transport - Transportation process	7.1.3,	Mrs. Gunashekari, EEE	Mr. N. Santhosh Kumar, ECE	Mr. Mohan Dass		
7.	ECE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	8.1, 8.5.1, 8.5.2, 8.2, 8.3, 8.7, 8.5.1, 8.5.2, 8.5.5, 7.2, 8.5.3, 8.5.5, 8.6, 8.7, 10.2, 8.4.2, 8.6,	Ms. Jyothi, H & S	Mr. Vijay R, MECH	Mr. C. Sivaprakash		
8.	EEE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	8.1, 8.5.1, 8.5.2, 8.2, 8.3, 8.7, 8.5.1, 8.5.2, 8.5.5, 7.2, 8.5.3, 8.5.5, 8.6, 8.7, 10.2, 8.4.2, 8.6,	Dr. C. Anil Kumar, MECH	Ms. A Jyothi Sireesha, H & S	Mrs. Malini		



SAIRAM COLLEGE OF ENGINEERING

Title: AUDIT SCHEDULE

Format No., Rev.No. Issue Date: FR-106 02 01.11.2017

Closing	g Meeting Date	29.05.2018 - 10:00 am			
13.	Principal	7.1.1 to 7.1.4, , 7.1.6, 8.6, 9.1.2,	Dr. K Sivasakthi Balan, MECH	Mr. V. Prakash, H & S	Dr. Y. Vijayakumar
12.	MR- Internal Audit / MRM	8.5.6, 9.2, 9.3,		Ms. Kalamani P, CSE	Dr. R. Arunkumar
11.	Stores- General Admin/Maintenance	8.4, 7.1.5,	Mrs. Gowri P, ECE .	Ms. Mamatha G.M., EEE	Mr. K. Prabhakaran
10.	Physical Education	8.5.1, 8.5.4,	Mrs. Manjula J, CSE	Ms. R. Aruna, ECE	Mr. Manjunath K.N
9.	Science & Humanities - Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	8.1, 8.5.1, 8.5.2, 8.2, 8.3, 8.7, 8.5.1, 8.5.2, 8.5.5, 7.2, 8.5.3, 8.5.5, 8.6, 8.7, 10.2, 8.4.2, 8.6,	Ms. Manjula, H&S	Mr. Raja G.V., ECE	Dr. Gangavath

Audit criteria and Scope of audit

To check

- combining the process approach with risk-based thinking,
- integrating Business management with the system management
- the process compliance and the effectiveness for the activities performed as per the standards and the documents
- employing the Plan-Do-Check-Act cycle at all levels in the organization, while taking into consideration the context in which the organization operates
- Apart from the above said processes, compliance to MRM & External Audits, Kaizen & TQM practices implementation shall be audited for all the departments in general

To cover

 all the processes and all the clauses of ISO 9001:2015 standard, towards readiness to meet certification audit requirements of the certification body

Prepared by MR Date: 20.08.2018

Approved by Principal

Date: 20.08.2018



Formerly Shirdi Sai Engineering College

ISO 9001: 2008 Certified Institution

Approved by AICTE, New Delhi

Recognised by Govt. of Karnataka & Affiliated to VTU, Belagavi

Anekal, Bengaluru.

SSCE/Est/2017-18 | 886 .

30/04/2018

CIRCULAR

Sub: ISO - 24th Internal Audit Schedule - 9th May 2018- Reg.

Based on the discussion in HOD's meeting on 24^{th} Internal audit schedule of ISO 9001:2015, the date has been fixed for the audit is on 9^{th} May 2018.

Opening meeting is scheduled at 9^{th} May 2018 at 9.30 AM in Chairman's Cabin and closing meeting is scheduled on 10^{th} May 2018 at 10 AM.

The Auditors are here by informed to audit the Departments meticulously on the respective dates.

Copy to:

Auditor	Sign	Auditee	Sign
Ms. Jyothi, H & S		Mr. V. Balaji	
Mr. Ravi Angadi, EEE		Dr. B. Shadaksharappa	1
Mr.Harikrishna H & S		Mr. V. Annamalai	723
Mr.Harish Babu, Mech	91-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Mr. Bheemeshwara Reddy	
Mrs. Gunaashekari, EEE		Mrs.P. Rathna	
Dr.C. Anilkumar, Mech		Mr. Mohan Dass	
Mr. K. Gopinath, EEE		Mr. C. Sivaprakash	

Auditor	Sign	Auditee	Sign
Mrs. Manjula, H & S		Mrs. Malini K.V	
Mrs. Manjula, H & 5 Mrs. Manjula. G, CSE		Dr.Gangavathi.P	
Mrs. Gowri. P, ECE		Mr. Manjunath K.N	
Mrs. Poonguazhi, ECE		Mr.K.Prabakaran	
Dr. Sivasakthi Balan, Mech		Dr. R. Arunkumar	
Mrs.Deepa,ECE	1100	Dr. Y. Vijayakumar	

Encl: Audit Schedule

PRINCIPAL



Si COLLEGE OF ENGINEERING

Title: AUDIT SCHEDULE

Format No. FR-106

Rev.No. 02

.Issue Date 01.11.2017

11.	Stores- General	8.4, 7.1.5,	Mrs. Poonguazhi, ECE	Mr. K. Prabhakaran
	Admin/Maintenance	6.3, 7.3, 7.4, 8.1, 8.5.6,	Dr. K Sivasakthi Balan,	Dr. R. Arunkumar
12.	MR- Internal Audit / MRM	9.2, 9.3,	MECH	
13.	Principal	7.1.1 to 7.1.4, , 7.1.6, 8.6, 9.1.2,	Mrs. R.Deepa, ECE	Dr, Y. Vijayakumai
Closing Meeting Date		10.05.2018 – 10:00 am		

Audit criteria and Scope of audit

To check

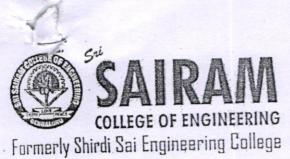
- combining the process approach with risk-based thinking,
- integrating Business management with the system management
- the process compliance and the effectiveness for the activities performed as per the standards and the documents
- employing the Plan-Do-Check-Act cycle at all levels in the organization, while taking into consideration the context in which the organization operates
- Apart from the above said processes, compliance to MRM & External Audits, Kaizen & TQM practices implementation shall be audited for all the departments in general

To cover

all the processes and all the clauses of ISO 9001:2015 standard, towards readiness to meet certification audit requirements of the certification body

Prepared by MR Date: 27.04.2018

Approved by Principal Date: 27.04.2018



SSEC/ISO/2017-2018/294

ISO 9001: 2008 Certified Institution

Approved by AICTE, New Delhi

Recognised by Govt. of Karnataka & Affiliated to VTU, Belagavi

Anekal, Bengaluru

01.09.2017

CIRCULAR

Sub: ISO - 22st Internal Audit Schedule - 9th Sep 2017 - Reg.,

Attached herewith the copy of 22st Internal Audit schedule for ISO from 9th Sep 2017 for HOD's and Process Owners reference.

The Auditors are hereby informed to audit the departments on the respective dates.

Kindly acknowledge the receipt of the above

Encl: Audit Schedule

Copy to:

Auditors	Sign	Auditee	Sign
Dr. HariKrishna, S & H		Dr. K. Sivasakthi Balan	
Mr. Harish Babu, Mech		Dr. B. Shadaksharappa	
Mrs. Gunashekari, EEE		Mr.V. Annamalai	
Dr. C. Anil Kumar, Mech		Mr. Bheemeshwara Reddy	
Mr. K. Gopinath, EEE		Mrs. P. Rathna	
Mrs. Manjula G, CSE		Mr. Mohan Dass	
Ms. Jyothi, S & H		Mr. C. Sivaparakash	

Auditee	Sign	Auditee	Sign
Mrs. Gowri. P, ECE		Mrs. Malini	
Mrs. Poonguazhi, ECE		Dr. Gangavathi P	
Mr. Balaji V, Mech		Mr. Manjunath K N	
Mrs. R. Deepa, ECE		Mr. K. Prabhakaran	
Ms. Manjula, S & H		Dr. R. Arunkumar	
Mr. Ravi Angadi, EEE		Dr. Y. Vijayakumar	



SAIRAM COLLEGE OF ENGINEERING

Title: AUDIT SCHEDULE

udit N		22		
	g Meeting Date	09.09.2017- 9.30am (AV Ha	11)	Auditee
	Function / Process Audited	Time	Auditor	Auditee
1.No	MECH- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	09.09.2017/ 10.00am	Mr. HariKrishna, H&S	Dr. K. Sivasakthi Balan
2.	CSE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	09.09.2017/ 10.00am	Mr. Harish Babu , MECH	Dr. B. Shadaksharappa
3.	Administrative Office- Admissions/	09.09.2017/ 10.00am	Mrs. Gunashekari, EEE	Mr. V. Annamalai
	Human Resource Placement —Placement Process	09.09.2017/ 10.30am	Dr. C. Anil Kumar, MECH	Mr. Bheemeshwara Reddy
4.		09.09.2017/ 02.00pm	Mr. K.Gopinath, EEE	Mrs. P. Rathna
5.	Library - Library Process	09.09.2017/ 03.30pm	Mrs. Manjula J, CSE	Mr. Mohan Dass
6.	Transport - Transportation process	07.07.2017/ 00.00p.m		
7.	Process / Assessment & Examination / Faculty Assessment	09.09.2017/ 09.30am	Ms. Jyothi, H & S	Mr. C. Sivaprakash
8.	Process / Assessment &	09.09.2017/ 10.30am	Mrs. Gowri P, ECE	Mrs. Malini
9.	Examination / Faculty Assessment Science & Humanities - Academic/ Maintenance Process / Assessment &	09.09.2017/ 10.30am	Mrs. Poonguazhi, ECE	
	Examination / Faculty Assessment	09.09.2017/ 1.30pm	Mr. Balaji V, MECH	Mr. Manjunath K.N
10.		09.09.2017/ 2.00pm	Mrs. R.Deepa, ECE	Mr. K. Prabhakaran
11		09.09.2017/ 2.30pm	Ms. Manjula, H&S	Dr. R. Arunkumar
12	. MR- Internal Audit / MRM		Mr. Ravi Angadi, EEE	Dr. Y. Vijayakumar
13	Principal	09.09.2017/ 3.00pm 11.09.2017 - 09.30 am	1	

Note:- Apart from the above said processes, the processes like Control of documents & records, Control of non-conforming products, compliance to MRM & External Audits, Kaizen & TQM practices implementation shall be audited for all the departments in general. From this Audit, any recordable Observations shall be raised only as NCs.

Prepared by MR Date:31.08.2017 Approved by Principal

1



ISO 9001 : 2008 Certified Institution Approved by AICTE, New Delhi

Recognised by Govt. of Karnataka & Affiliated to VTU, Belagavi

Anekal, Bengaluru

SSEC/ISO/2016-17 736

20.4.2017

CIRCULAR

Sub: ISO - 21st Internal Audit Schedule - 24th & 25th April 2017 - Reg.

Attached herewith the copy of 21st Internal Audit schedule for ISO from 24th & 25th April 2017 for HOD's and Process Owners reference.

The Auditors are hereby informed to audit the departments on the respective dates.

Kindly acknowledge the receipt of the above

Encl: Audit Schedule Copy to: Madaespley 04/2017
PRINCIPAL PRINCIPAL

Auditors	Sign	Auditors	Sign
Mrs.Manjula. H & S		Mr.K.Gopinath	
Mrs.P.Rathna		Mrs.Manjula.J-CSE	
Mr.Harikrishna H & S		Mrs.Gowri.P	
Mr.C.Sivaprakash		Mrs.Jyothi H & S	
Mr.Harish Babu		Mrs.Poonguazhi	
Dr.C.Anilkumar		Mr.Balaji.V . \	
Mrs.Shanthipriya		Mrs.R.Deepa	

Auditee	Sign	Auditee	Sign
Dr.B.Shadaksharappa		Mr.C.Sivaprakash	
Dr.K.Sivasakthibalan		Mrs.Malini.KV	
Mr.V.Annamalai		Dr.Gangavathi.P	
Dr.R.Arun Kumar		Mr.Manjunatha.KN	
Mr.Bheemeswar Reddy		Dr.Y.Vijayakumar	
Mrs.P.Rathna		Mr.K.Prabakaran	
Mohandoss		Dr.R.Arunkumar	



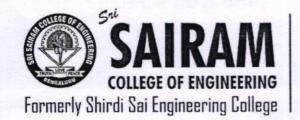
SAIRAM COLLEGE OF ENGINEERING

Title: AUDIT SCHEDULE

Audit	No.	Audit Schedule	Sales Well-toller will petter	Ethic Salk Secondalism
Open	ing Meeting Date	24.04.2017- 9.30am (AV	Hall)	•
SI.No	Function / Process Audited	Time	Auditor.	Auditee
1.	MECH- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	24.04.2017/ 10.00am	Ms. Manjula, H&S	Dr. K. Sivasakthi Balan
2.	CSE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	24.04.2017/ 10.00am	Mrs. Gunashekari, EEE	Dr. B. Shadaksharappa
3.	Administrative Office- Admissions/ Human Resource	24.04.2017/ 10.00am	Mr. HariKrishna, H&S	Mr. V. Annamalai
4.	Placement –Placement Process	24.04.2017/ 10.30am	Mr. Harish Babu , MECH	Mr. Bheemeshwara Redd
5.	Library – Library Process	24.04.2017/ 02.00pm	Dr. C. Anil Kumar, MECH	Mrs. P. Rathna
6.	Transport - Transportation process	24.04.2017/ 03.30pm	Mr. K.Gopinath, EEE	Mr. Mohan Dass
7.	ECE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	24.04.2017/ 09.30am	Mrs. Manjula J, CSE	Mr. C. Sivaprakash
8.	EEE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	24.04.2017/ 10.30am	Mrs. Gowri P, ECE	Mrs. Malini
9.	Science & Humanities - Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	24.04.2017/ 10.30am	Ms. Jyothi, H & S	Dr. Gangavathi P
10.	Physical Education	24.04.2017/ 1.30pm	Mrs. Poonguazhi, ECE	Mr. Manjunath K.N
11.	Stores- General Admin/Maintenance	24.04.2017/ 2.00pm		Mr. K. Prabhakaran
12.	MR- Internal Audit / MRM	24.04.2017/ 2.30pm		Dr. R. Arunkumar
13.	Principal	24.04.2017/ 3.00pm	Mrs. R.Deepa, ECE	Dr. Y. Vijayakumar
losing	Meeting Date	25.04.2017 - 09.30 am (A)		11-1-1-11-11-11-11

Note:- Apart from the above said processes, the processes like Control of documents & records, Control of non-conforming products, compliance to MRM & External Audits, Kaizen & TQM practices implementation shall be audited for all the departments in general.

Prepared by MR Date:20.04.2017 Approved by Principal



ISO 9001: 2008 Certified Institution

Approved by AICTE, New Delhi

Recognised by Govt. of Karnataka & Affiliated to VTU, Belagavi

Anekal, Bengaluru

SSEC/ISO/2016-17 736

20.4.2017

CIRCULAR

Sub: ISO - 21st Internal Audit Schedule - 24th & 25th April 2017 - Reg.

Attached herewith the copy of 21st Internal Audit schedule for ISO from 24th & 25th April 2017 for HOD's and Process Owners reference.

The Auditors are hereby informed to audit the departments on the respective dates.

Kindly acknowledge the receipt of the above

PRINCIPAL

Encl: Audit Schedule Copy to:

Auditors	Sign	Auditors	Sign
Mrs.Manjula. H & S		Mr.K.Gopinath	
Mrs.P.Rathna		Mrs.Manjula.J-CSE	
Mr.Harikrishna H & S		Mrs.Gowri.P	
Mr.C.Sivaprakash		Mrs.Jyothi H & S	
Mr. Harish Babu		Mrs.Poonguazhi	
Dr.C.Anilkumar		Mr.Balaji.V ,	
Mrs.Shanthipriya		Mrs.R.Deepa	

Auditee	Sign	Auditee	Sign
Dr.B.Shadaksharappa		Mr.C.Sivaprakash	
Dr.K.Sivasakthibalan		Mrs.Malini.KV	
Mr.V.Annamalai		Dr.Gangavathi.P	
Dr.R.Arun Kumar		Mr.Manjunatha.KN	
Mr.Bheemeswar Reddy		Dr.Y.Vijayakumar	
Mrs.P.Rathna		Mr.K.Prabakaran	
Mohandoss		Dr.R.Arunkumar	

SHIRDI SAI ENGINEERING COLLEGE ANEKAL, BANGALORE – 562 106

SSEC/ISO/2013-2014/215

10.04.2014

CIRCULAR

Sub: ISO – 15th Internal Audit Schedule – 22nd & 23rd April 2014 - Reg.

Attached herewith the copy of 15th Internal Audit schedule for ISO from 22nd & 23rd April 2014 for HOD's and Process Owners reference.

The Auditors are hereby informed to audit the departments on the respective dates.

Kindly acknowledge the receipt of the above

PRINCIPAL

Encl: Audit Schedule

Copy to:

Auditors	Sign	Auditors	.Sign
Prof.S.R.Sridhar		Mr.K.N.Shashishekar	
Mrs.P.Rathna		Mrs.R.Gunashekari	
Dr.R.Murugesan		Mr.V.Annamalai	
Mr.C.Sivaprakash		Asha S Manek	
Mr.K.Sivasakthibalan		Mr.R.Vijay	

Auditee	Sign	Auditee	Sign
Mr.K.N.Shashishekar		Mr.V.Prakash	
Dr.B.Shadaksharappa		Dr.H.Hanumappa	
Mr.K.Sivasakthibalan		Mr.K.N.Manjunatha	
Mr.V.Annamalai		Mr.K.Prabakaran	
Mr.R.Arunkumar		Dr.Y.Vijayakumar	
Mrs.R.Guanashekari		Mrs.P.Rathna	
Dr.R.Murugesan		Mr.C.Narayana Reddy	
Mr.Bheemeswar Reddy		Mr.C.Sivaprakash	



SHIRDI SAI

Title: AUDIT SCHEDULE

Format No. FR-106

Rev.No.

Issue Date: 06.01.2007

Audit	Na	Audit Schedule		
		15 .		
Open	ing Meeting Date	22.04.2014-9:30 am		
SI.N o	Function / Process Audited	Time	Auditor	Auditee
1.	MECH – Academic/Maintenance Process/Assessment & Examination/Faculty Assessment	22.04.2014/ 10:00 am	Mr.R.Murugesan	Mr.K N Shashishekar
2.	CSE - Academic/Maintenance Process/Assessment & Examination/Faculty Assessment	22.04.2014/ 10:00 am	Ms.Gunashekari	Dr.B.Shadaksharappa
3.	Administrative Office – Admissions / Human Resource	22.04.2014/ 11:00 am	Prof.S.R.Sridhar	Mr.V.Annamalai
4.	Placement – Placement Process	22.04.2014/ 10:30 am	Mr.C.Sivaprakash	Mr.K.Sivasakthi Balan
5.	Library – Library Process	22.04.2014/ 02:30 pm	Prof.S.R.Sridhar	Mrs.P.Rathna
6.	MBA – Academic/Maintenance Process/Assessment & Examination/Faculty Assessment	22.04.2014/ 02:30 pm	Mrs. Asha S Manek	Mr. Bheemeshwar Reddy
7.	Manager – Transportation / Maintenance	22.04.2014/ 02:30 pm	Mr.C.Sivaprakash	Mr.Narayana Reddy
8.	Process/Assessment & Examination/Faculty Assessment	23.04.2014/ 10:00 am	Mr.K.N.Shashiskehar	Mr.C.Sivaprakash
9.	EEE - Academic/Maintenance Process/Assessment & Examination/Faculty Assessment	23.04.2014/ 10:30 am	Mr.R.Vijai	Mrs. Gunashekari
10.	Maths - Academic/ Assessment & Examination/Faculty Assessment	23.04.2014/ 02:00 pm	Mr. V Annamalai	Mr.R.Murugeşan
11.	Physics - Academic/Maintenance Process/Assessment & Examination/Faculty Assessment	23.04.2014/ 10:00 am	Ms ₍ P.Rathna	Mr.V.Prakash
12.	Chemistry - Academic/Maintenance Process/Assessment & Examination/Faculty Assessment	23.04.2014/ 10:00 pm	Prof. Sridhar	Dr.H.Hanumappa
13.	Physical Education	23.04.2014/ 12:30 pm	Mrs. Rathna P	Mr.Manjunath.K.N
14.	Stores – General Admin	23.04.2014/ 01:00 pm	Mrs. Asha S Manek	Mr.K.Prabakaran
15.	MR – Internal Audit / MRM	22.04.2014/12:00 PM	Mr.R.Murugesan	Mr.R.Arunkumar
16.	Principal .	23.04.2014/01:00 pm	K.Sivasakthi Balan	Dr.Y. Vijayakumar
losin	g Meetir,g Date	23.04.2014-02:30 pm		

Note: Apart from the above said processes, the processes like Control of documents & records, Control of non-conforming products, compliance to MRM & External Audits should be audited for all the departments in general.

Prepared by MR Date: 09.04.2014 MC Approved by Principal

SHIRDI SAI ENGINEERING COLLEGE ANEKAL, BANGALORE – 562 106

SSEC/ISO/2014/2019 / 340.

13.10.2014

CIRCULAR

Sub: ISO – 16^{th} Internal Audit Schedule – 3^{rd} & 4^{th} November 2014 - Reg.

Attached herewith the copy of 16th Internal Audit schedule for ISO from 3rd & 4th Optober 2014 for HOD's and Process Owners reference.

The Auditors are hereby informed to audit the departments on the respective dates.

Kindly acknowledge the receipt of the above

Encl: Audit Schedule

Copy to:

PRINCIPAL

Auditors	Sign	Auditors	Sign
Prof.S.R.Sridhar		Mr.K.N.Shashishekar	Digit
Mrs.P.Rathna		Mrs.R.Gunashekari	
Dr.R.Murugesan		Mr.V.Annamalai	
Mr.C.Sivaprakash		Raghavendra Rao	
Mr.K.Sivasakthibalan		Mr.R.Vijay	
Dr.B.Shadaksharappa		-	

Auditee	- Sign	Auditee	Sign
Mr.K.N.Shashishekar		Mr.V.Prakash	5.5.1
Dr.B.Shadaksharappa		Dr.H.Hanumappa	
Mr.K.Sivasakthibalan		Mr.K.N.Manjunatha	-
Mr.V.Annamalai		Mr.K.Prabakaran	
Mr.R.Arunkumar		Dr.Y.Vijayakumar	
Mrs.R.Guanashekari		Mrs.P.Rathna	
Dr.R.Murugesan		Mr.C.Narayana Reddy	
Mr.Bheemeswar Reddy		Mr.C.Sivaprakash	



SHIRDI SAI

Title: AUDIT SCHEDULE

Format No. FR-106 Rev.No.

Issue Date: 06.01.2007

Audit N	No.	16		• .
Openir	ng Meeting Date	03.11.2014- 9.30am		
SI.No	Function / Process Audited	Time	Auditor	Auditee
1.	MECH- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	03.11.2014/ 10.00am	Dr.Murugesan	Mr. K.N. Shashishekar
2.	CSE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	03.11.2014/ 10.00am	Mr. K.Sivasakthi Balan	Dr. B. Shadaksharappa
3.	Administrative Office- Admissions/ Human Resource	03.11.2014/ 12.00pm	Prof. S.R.Sridhar 3	Mr. V. Annamalai &
4.	Placement —Placement Process	03.11.2014/ 01.30pm	Mr. Raghavendra Roa	Mr. K. Sivasakthi Balan
5.	Library — Library Process	03.11.2014/ 02.00pm	Ms.R.Gunashekari	Mrs. P. Rathna
6.	MBA- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	03.11.2014/ 02.30pm	Mr.C.Sivaprakash &	Mr. Bheemeshwar Redd
7.	Manager- Transportation Maintenance	03.11.2014/ 03.30pm	Ms. P.Rathna 7	Mr. Narayana Reddy ,
8.	CE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	04.11.2014/ 09.30am	Mr.Vijai R S	Mr. C. Sivaprakash 1
9.	EEE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	04.11.2014/ 10.30am	Prof.S.R.Sridhar	Mrs.Gunashekari 🔍
10.	Maths- Academic/ Assessment & Examination / Faculty Assessment	04.11.2014/ 11.30am	Dr.B.Shadaksharappa	Mr. R. Murugesan a
11.	Physics- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	04.11.2014/ 12.00pm	Ms. Rathna P	Mr. V. Prakash 9
12.	Chemistry- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	04.11.2014/ 01.00pm	Mr.K.Sivaskathi Balan	Mr. H. Hanumappa
13.	Physical Education	04.11.2014/ 1.30pm	Mr.V.Annamali 10	Mr. Manjunath K.N
14.	Stores- General Admin	04.11.2014/ 2.00pm	Mr.K.N.Shashishekar	Mr. K. Prabhakaran
15.	MR- Internal Audit / MRM	03.11.2014/ 2.30pm	Mr.Vijai R	Mr.R. Arunkumar 🗧
16.	Principal	04.11.2014/ 3.00pm	Dr.B.Shadaksharappa	Dr. Y. Vijayakumar
losin	g Meeting Date	04.11.2014 - 03.30pm		

Note:- Apart from the above said processes, the processes like Control of documents & records, Control of non-conforming products, compliance to MRM & External Audits should be audited for all the departments in general.

Prepared by MR Date: 11.10.2014 Approved by Principal



SHRDI SAI ENGINEERING COLLEGE

Title: AUDIT SCHEDULE

Format No. FR-106

Rev.No.

Issue Date: 06.01.2007

Audit No.		Audit Schedule					
Ope	ning Meeting Date	02.03.2015- 9.30am					
SI.N	The state of the s	Time					
1.	Examination / Faculty Assessment	02.03.2015/ 10.00am	Auditor Mr.C.Sivaprakash	Auditee Mr. Sivasakthi Balan			
2.	CSE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	02.03.2015/ 10.00am	Dr. Murugesan	Dr. B. Shadaksharappa			
3.	Administrative Office- Admissions/ Human Resource	02.03.2015/ 10.00pm	Ms.R.Gunashekari	Mr. V. Annamalai			
4.	Placement -Placement Process	02.03.2015/ 10.30am	Ms. P.Rathna	Mr. Bheemeshwara Redd			
5.	Library – Library Process	02.03.2015/ 02.00pm	Mr. Raghavendra Rao				
6.	MBA- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	02.03.2015/ 02.30pm Prof. S.R.Sridhar		Mr. Bheemeshwara Reddy			
7.	Manager- Transportation Maintenance	02.03.2015/ 03.30pm	Ms. P.Rathna	Mr. Narayana Reddy			
8.	ECE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	03.03.2015/ 09.30am	Dr.B.Shadaksharappa				
	EFE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	03.03.2015/ 10.30am	Mr.Vijoi R	Mrs.Gunashekari			
•	Maths- Academic/ Assessment & Examination / Faculty Assessment	03.03.2015/ 10.30am	Mr.V.Annamali	Mr. R. Murugesan			
1.	Physics- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	03.03.2015/ 10.00pm	Prof.S.R.Sridhar	Mr. V. Prakash			
2.	Chemistry- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	- 03.03.2015/01.00pm	Prof.S.R.Sridhar	Mr. H. Напитарра			
3. F	Physical Education	03.03.2015/ 1.30pm	Ms. Rathna P				
1. 5	tores- General Admin	03.03.2015/ 2.00pm		Mr. Manjunath K.N			
. A	MR- Internal Audit / MRM	02.03.2015/ 2.30pm	D Del	Mr. K. Prabhakaran			
	rincipal			Mr.R. Arunkumar			
	Meeting Date	03.03.2015/ 3.00pm 03.03.2015 - 03.30pm	Mr.K.Sivaskathi Balan	Dr. Y. Vijayakumar			

Note:- Apart from the above said processes, the processes like Control of documents & records, Control of non-conforming products, compliance to MRM & External Audits should be audited for all the departments in general.

Prepared by MR Date: 19.02.2015

Approved by Principal

HY ROLLIN



SAIRAM COLLEGE OF ENGINEERING

Title: AUDIT SCHEDULE

Audit	No	Audit Schedule		
	ng Meeting Date	11.08.2015- 9.30am		
Sl.No		Time	Auditee	
1.	MECH- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	11.08.2015/ 10.00am	Auditor Ms.R.Gunashekari	Mr. Sivasakthi Balan
2.	CSE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	11.08.2015/ 10.00am Ms. P.Rathna		Dr. B. Shadaksharappa
3.	Administrative Office- Admissions/ Human Resource	11.08.2015/ 10.00pm	Mr.C.Sivaprakash	Mr. V. Annamalai
4.	Placement -Placement Process	11.08.2015/ 10.30am	Mr. Raghavendra Rao	Mr. Bheemeshwara Redd
5.	Library – Library Process	11.08.2015/ 02.00pm	Mr.C.Sivaprakash	Mrs. P. Rathna
6.	MBA- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	11.08.2015/ 02.30pm	Dr.B.Shadaksharappa	Mr. Bheemeshwara Redd
7.	Manager- Transportation Maintenance	11.08.2015/ 03.30pm	Ms. P.Rathna	Mr. Jayachandran
8.	ECE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	12.08.2015/ 09.30am	Mr.Vijai R	Mr. C. Sivaprakash
9.	EEE- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	12.08.2015/ 10.30am	12.08.2015/ 10.30am Mr.V.Annamali	
10.	Maths- Academic/ Assessment & Examination / Faculty Assessment	12.08.2015/ 10.30am	Prof.S.R.Sridhar	Dr. Gangavathi P
11.	Physics- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	12.08.2015/ 10.00pm	Ms. Rathna P	Mr. V. Prakash
12.	Chemistry- Academic/ Maintenance Process / Assessment & Examination / Faculty Assessment	12.08.2015/ 01.00pm	Mr.V.Annamali	Mr. Harikrishna S
13.	Physical Education	12.08.2015/ 1.30pm	Prof.S.R.Sridhar	Mr. Manjunath K.N
14.	Stores- General Admin	12.08.2015/ 2.00pm	Dr.B.Shadaksharappa	Mr. K. Prabhakaran
15.	MR- Internal Audit / MRM	11.08.2015/ 2.30pm	Mr.K.Sivaskathi Balan	Mr.R. Arunkumar
16.	Principal	12.08.2015/ 3.00pm	Ms. Rathna P	Dr. Y. Vijayakumar
Closing	Meeting Date	11.08.2015 - 03.30pm		

Note:- Apart from the above said processes, the processes like Control of documents & records, Control of non-conforming products, compliance to MRM & External Audits & TQM practices implementation should be audited for all the departments in general.

Prepared by MR Date:04.08.2015 Approved by Principal

SHIRDI SAI ENGINEERING COLLEGE . ANEKAL, BANGALORE – 562 106

SSEC/ISO/2013-2014/ (28.

30.09.2013

CIRCULAR

Sub: ISO – 14th Internal Audit Schedule – 25th & 26th October 2013 - Reg.

Attached herewith the copy of 14th Internal Audit schedule for ISO from 25th & 26th October 2013 for HOD's and Process Owners reference.

The Auditors are hereby informed to audit the departments on the respective dates.

Kindly acknowledge the receipt of the above

Encl: Audit Schedule

: Annual Audit Plan for 2013

350 M

Copy to:

Auditors	Sign	Auditors	Sign
Prof.S.R.Sridhar		Mr.K.N.Shashishekar	
Mrs.P.Rathna 🗸		Mrs.R.Gunashekari 🗸	
Mr.R.Murugesan		Mr.V.Annamalai	
Mr.C.Sivaprakash 🗸		Mr.Raghavendra Rao	
Mr.K.Sivasakthibalan		Mr.R.Vijay	
Mrs.Asha. S Manek			

Auditee	Sign	Auditee	Sign
Dr.B.Shadaksharappa		Mr.V.Prakash	
Mr.K.Sivasakthibalan ⋆		Dr.H.Hanumappa	
Mr.V.Annamalai x		Mr.K.H.Pavanakrishna	
Mr.R.Arun Kumar		Mr.K.Prabakaran	
Mr.R.Murugesan ⊀		Dr.Y.Vijayakumar	
Mr.Bheemeswar Reddy		Mrs.P.Rathna ×	
Mr.C.Sivaprakash ⋆		Mr.C.Narayana Reddy	



SHIRDI SAI ENGINEERING COLLEGE

Title: AUDIT SCHEDULE

Format No. FR-106 Rev.No.

Issue Date: 06.01.2007

Audit	No.	Audit Schedule					
Opening Meeting Date		14					
		25.10.2013-9:30 am					
SI.N o	Function / Process Audited	Time	Auditor	Auditee			
1.	MECH – Academic/Maintenance Process/Assessment & Examination/Faculty Assessment	25.10.2013/ 10:00 am	Mr.Ç.Sivaprakash	· Mr.K N Shashishekar			
2.	CSE - Academic/Maintenance Process/Assessment & Examination/Faculty Assessment	25.10.2013/ 10:00 am	Prof.S.R.Sridhar	Dr.B.Shadaksharappa			
3.	Administrative Office – Admissions / Human Resource	25.10.2013/ 11:00 am	Ms.Gunashekari	Mr.V.Annamalai			
4.	Placement – Placement Process	25.10.2013/ 10:30 am	Mr.R.Murugesan	Mr.K.Sivasakthi Balan			
5.	Library – Library Process	25.10.2013/ 02:30 pm	Mrs. Asha S Manek	Mrs.P.Rathna			
6.	MBA – Academic/Maintenance Process/Assessment & Examination/Faculty Assessment	25.10.2013/ 02:30 pm	Prof.S.R.Sridhar	Mr. Bheemeshwar Reddy			
7.	Manager – Transportation / Maintenance	25.10.2013/ 02:30 pm	Ms.Gunashekari	Mr.Narayana Reddy			
8.	ECE - Academic/Maintenance Process/Assessment & Examination/Faculty Assessment	26.10.2013/ 10:00 am	Mr.R.Vijai	Mr.C.Sivaprakash			
9.	EEE - Academic/Maintenance Process/Assessment & Examination/Faculty Assessment	26.10.2013/ 10:30 am	Mr.K.N.Shashiskehar	Mrs. Gunashekari			
10.	Maths - Academic/ Assessment & Examination/Faculty Assessment	26.10.2013/ 02:00 pm	Ms.P.Rathna	Mr.R.Murugesan			
11.	Physics - Academic/Maintenance Process/Assessment & Examination/Faculty Assessment	26.10.2013/ 10:00 am	Mr. V Annamalai	Mr.V.Prakash			
12.	Chemistry - Academic/Maintenance Process/Assessment & Examination/Faculty Assessment	26.10.2013/ 10:00 pm Mrs. Rathna P		Dr.H.Hanumappa			
13.	Physical Education	26.10.2013/ 12:30 pm	Prof. Sridhar	Mr.Pavanakrisha.K.H			
14.	Stores – General Admin	26.10.2013/ 01:00 pm	K.Sivasakthi Balan	Mr.K.Prabakaran			
15.	MR – Internal Audit / MRM	26.10.2013/12:00 PM	Mr.Raghavendra Rao	Mr.R.Arunkumar			
16.	Principal	26.10.2013/01:00 pm	Mrs. Asha S Manek	Dr.Y. Vijayakumar			
losin	g Meeting Date	26.10.2013- 02:30 pm					

Note: Apart from the above said processes, the processes like Control of documents & records, Control of non-conforming products, compliance to MRM & External Audits should be audited for all the departments in general.

Prepared by MR Date: 23.09.2013 Approved by Principal

SHIRDI SAI ENGINEERING COLLEGE, ANEKAL, BANGALORE

CLN			nual Audit Plan for 2	2013		
SI No	Department	ISO 9001 Clause reference	Apr	May	Oct	Nov
1.	Computer Science & Engg.	4.2.3, 4.2.4, 5.1, 5.2, 5.4.1, 5.4.2, 5.5.1, 5.5.3, 5.6, 6.1, 6.2, 6.3, 6.4, 7.1, 7.2, 7.4, 7.5, 8.1, 8.2, 8.3, 8.4, 8.5	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	14th MRM
2.	Electronics & Communication Engg.	4.2.3, 4.2.4, 5.1, 5.2, 5.4.1, 5.4.2, 5.5.1, 5.5.3, 5.6, 6.1, 6.2, 6.3, 6.4, 7.1, 7.2, 7.4, 7.5, 8.1, 8.2, 8.3, 8.4, 8.5	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	14th MRM
3.	Electrical & Electronics Engg.	4.2.3, 4.2.4, 5.1, 5.2, 5.4.1, 5.4.2, 5.5.1, 5.5.3, 5.6, 6.1, 6.2, 6.3, 6.4, 7.1, 7.2, 7.4, 7.5, 8.1, 3.2, 8.3, 8.4, 8.5	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	14th MRM
4.	Mechanical Engg.	4.2.3, 4.2.4, 5.1, 5.2, 5.4.1, 5.4.2, 5.5.1, 5.5.3, 5.6, 6.1, 6.2, 6.3, 6.4, 7.1, 7.2, 7.4, 7.5, 8.1, 8.2, 8.3, 8.4, 8.5	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	14th MRM
5.	МВА	4.2.3, 4.2.4, 5.1, 5.2, 5.4.1, 5.4.2, 5.5.1, 5.5.3, 5.6, 6.2, 6.3, 6.4, 7.1, 7.2, 8.1, 8.2, 8.3, 8.4, 8.5	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	14th MRM
6.	Physics	4.2.3, 4.2.4, 5.1, 5.2, 5.4.1, 5.4.2, 5.5.1, 5.5.3, 5.6, 6.1, 6.2, 6.3, 6.4, 7.1, 7.2, 7.4, 7.5, 8.1, 8.2, 8.3, 8.4, 8.5	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	14th MRM
7.	Chemistry	4.2.3, 4.2.4, 5.1, 5.2, 5.4.1, 5.4.2, 5.5.1, 5.5.3, 5.6, 6.1, 6.2, 6.3, 6.4, 7.1, 7.2, 7.4, 7.5, 8.1, 8.2, 8.3, 8.4, 8.5	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	14th MRM
8.	Mathematics	4.2.3, 4.2.4, 5.1, 5.2, 5.4.1, 5.4.2, 5.5.1, 5.5.3, 5.6, 6.2, 6.3, 6.4, 7.1, 7.2, 8.1, 8.2, 8.3, 8.4, 8.5	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	14th MRM
9.	Library	4.2.3, 4.2.4, 5.1, 5.2, 5.4.2, 5.5.1, 5.5.3, 5.6, 6.1, 6.2, 6.3, 6.4, 7.2, 7.4, 7.5.5, 8.1, 8.2, 8.3, 8.4, 8.5	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	14th MRM
10.	Admin Office	4.2.3,4.2.4,5.1,5.2,5.3,5.4,5.5,6.1,6.2,6.3,6.4,7. 2,7.4,7.5,7.6,8.2,8.3,8.4,8.5	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	. 14th MRM
11.	Placement Cell	4.2.3,4.2.4,5.2,5.4,5.5.1,5.6,6.1,6.2,6.3,7.1,7.2, 7.5,7.6,8.2,8.3,8.4,8.5	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	14th MRM
12.	Transport & Maintenance	4.2.3,4.2.4,5.2,5.4,5.6,6.1,6.2,7.5.1,7.5.2,7.5.3, 8.2,8.3,8.4,8.5	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	14th MRM
13.	Physical Education	4.2.3,4.2.4,5.2,5.4,5.5,5.6,6.1,6.3,7.4,7.5.3,8.2, 8.3,8.4,8.5	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	14th MRM
14.	MR	4.1, 4.2, 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 6.2, 7.2.1,7.2.2,7.5.1,7.5.2,7.5.3,7.595,7.6,8.1,8.2,8. 3,8.4,8.5	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	14th MRM
15.	Stores	4.2.3,4.2.4,5.4,5.5,5.6,6.1,6.2,6.3,6.4,7.4,7.5,7. 6,8.2,8.3,8.4,8.5,8.6	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	14th MRM
16.	Principal	4.1, 4.2, 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 6.2, 7.2.1,7.2.2,7.5.1,7.5.2,7.5.3,7.5.5,7.6,8.1,8.2,8. 3,8.4,8.5	13th Internal Audit	13th MRM & Surveillance	14th Internal Audit	14th MRM

Prepared By: MR

Approved by: Principal



GUEST LECTURE CONDUCTED FOR STUDENTS DEPARTMENT WISE

- 1. DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
- 2. DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
- 3. DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
- 4. DEPARTMENT OF MECHANICAL ENGINEERING



18/04/2018

REPORT ON .NET FRAMEWORK AND APPLICATIONS GUEST LECTURE

.NET Framework and Applications guest lecture had been conducted on 16 April 2018 for sixth semester students of Department of Computer Science and Engineering in our campus. Almost 70 students attended the guest lecture with all enthusiasm. The resource person Mr. Manikandan from Singapore conducted the guest lecture very effectively.

Two sessions had been conducted in which the first session include the basics of .NET Framework and application platform students were given. Second session included about how to build applications using C# programming Language. Finally, students gained confidence in their programming skills in .NET and its importance. The student's feedback was positive and they felt that the session was informative and useful.

Co-Ordinator

Pradeepa C

Assistant professor

Dept. of CSE

Sri Sairam College of Engineering

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16/02/2018

REPORT ON OOP CONCEPT AND PROGRAMMING SKILL GUEST LECTURE

Oop concept and programming skill guest lecture had been conducted from 15 February 2018 to 16 February 2018 for fourth semesterstudents of Department of Computer Science and Engineering in our campus. Students attended the guest lecture with all enthusiasm. The resource person Mr. Anantaguru from AMECEconducted the guest lecture very effectively.

Two sessions had been conducted in which the first session was about the introduction on oop conceptsand in the other session helped the students to improve their programming skills. Finally, students were clear about the concepts of oops. The student's feedback was positive and they felt that the session was informative and useful.

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Co-Ordinator

Prof. Reji Thomas

Assistant professor, CSE

Sri Sairam College of Engineering



16/11/2017

REPORT ON DOTNET FRAMEWORK FOR APPLICATION DEVELOPMENTGUEST LECTURE

Dotnet framework guest lecture had been conducted on 15 November 2017 for third year students of Department of Computer Science and Engineering in our campus. Students attended the guest lecture with all enthusiasm. The resource person Mrs. Suma M G from RNSIT conducted the guest lecture very effectively.

Two sessions had been conducted in which the first session was about the introduction on dotnet concepts and in the other session student were explained about the application development using dotnet. Finally, students gained knowledge on dotnet concepts. The student's feedback was positive and they felt that the session was informative and useful.

Co-Ordinator

Prof. Pradeepa C

Assistant professor, CSE

Sri Sairam College of Engineering

J. Jayler



19/05/2017

REPORT ON DESIGN AND ANALYSIS OF ALGORITHM GUEST LECTURE

Design and analysis of algorithms guest lecture had been conducted on 18 May 2017 for IV semester students of Department of Computer Science and Engineering in our campus. Students attended the guest lecture with all enthusiasm. The resource person Mrs. vibha M B from Dayananda Sagar Engineering college conducted the guest lecture very effectively.

Two sessions had been conducted in which the first session was about the introduction on design and analysis of algorithm and in the other session student were explained about the how to write an algorithm and complexity of an algorithm. Finally, students were able to write an efficient algorithm on their own. The student's feedback was positive and they felt that the session was informative and useful.

STOL

Prof K V Shalini

Assistant professor, CSE

Sri Sairam College of Engineering



16/02/2017

REPORT ON OOP CONCEPT AND PROGRAMMING SKILL GUEST LECTURE

Oop concept and programming skill guest lecture had been conducted from 15 February 2017 to 16 February 2017 for fourth semesterstudents of Department of Computer Science and Engineering in our campus. Students attended the guest lecture with all enthusiasm. The resource person Umakanth kulkarni from SDM conducted the guest lecture very effectively.

Two sessions had been conducted in which the first session was about the introduction on oop conceptsand in the other session helped the students to improve their programming skills. Finally, students were clear about the concepts of oops. The student's feedback was positive and they felt that the session was informative and useful.

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Co-Ordinator

Prof. Reji Thomas

Assistant professor, CSE

Sri Sairam College of Engineering



REPORT ON PROGRAMMING SKILL GUEST LECTURE

30/8/2015

Programming skill guest lecture had been conducted on 24 July 2015 for third semester students of Department of Computer Science and Engineering in our campus. Students attended the guest lecture with all enthusiasm. The resource person Mr. Sreenivas freelance trainer, Hyderabad conducted the guest lecture very effectively.

Two sessions had been conducted in which the first session was about how to improve the programming skills and to excel in it. Finally, students gained confidence in their programming skill. The student's feedback was positive and they felt that the session was informative and useful.

Co-Ordinator

Mr. Reji Thomas

Assistant professor, CSE

Sri Sairam College of Engineering

7 1 / 2014



05/11/2015

REPORT ON LOGIC DESIGN GUEST LECTURE

Logic design guest lecture had been conducted on 3 November 2015 for IV semester students of Department of Computer Science and Engineering in our campus. Almost students attended the guest lecture with all enthusiasm. The resource person Mrs. Shalini from AMC engineering college conducted the guest lecture very effectively.

Two sessions had been conducted in which the first session was about the introduction on logic design and in the other session student were explained about the basic organization of the circuitry of digital computers. Finally, students gained knowledge on logic design. The student's feedback was positive and they felt that the session was informative and useful.

Co-Ordinator

Prof. Y. Saanjaana

Assistant professor, CSE

Sri Sairam College of Engineering



SHIRDI SAI ENGINEERING COLLEGE Anekal, Bangalore-562106

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

REPORT ON PROGRAMMING IN C AND ITSIMPORTANCE IN IT INDUSTRY GUEST LECTURE

3/9/2014

Programming in c and importance in IT industryguest lecture had been conducted on 30 August 2014 for third semesterstudents of Department of Computer Science and Engineering in our campus. Almoststudents attended the guest lecture with all enthusiasm. The resource person Mr. Govardan alumni SSCE conducted the guest lecture very effectively.

Two sessions had been conducted in which students were given knowledge about the programming in c and its importance in IT industry. Finally, students gained confidence in their the session was informative and useful.

Prof. P Kalamani

Assistant professor, CSE

Shirdi Sai Engineering College

J-1/25

HOD CSE



SAIRANI COLLEGE OF ENGINEERING

(Formerly SHIRDI SAI ENGINEERING COLLEGE)

Managed by Sapthagin Educational & Charitable Trust



Approved by AICTE, New Delhi, Recognized by Govt, of Karnataka & Affiliated to Visvesvaraya Technological University, Edgaum.

Campus: Sai Leo Nagar, Guddanahalli (PO), Anekal, Bangalore - 562 106. Tel: +91-80-27830221, 27840631 / 632. Fax: +91-80-27830355.

Founder & Chairman: MJF. Lion. Leo Muthu

Date: 23/09/15

To

Mr. P.Venkat Rao. Associate Professor-Dept of ECE B.N.M.Institute of Technology PBNO- 7087, 27th Cross, 12th Main BSKII Stage, Bangalere-560070

Sir.

Subject: Thanks-Guest Lecture-23rd September 2015

With reference to the above, we whole heartedly thank you for having accepted our invitation & for being a Guest as well as Trainee for giving Lecture on "Signals &Systems" subject organized by EEE Dept held on 23rd September 2015

We once again express our sincere gratitude for giving the Guest Lecture in spite of your busy schedule

Thanking you

With regards

PRINCIPAL



Submitted to The Principal Sri Sai Ram College of Engineering Anekal

Through HOD-EEE Dept

Respected Sir,

Subject: Request to arrange a Guest Lecture for critical subject Field theory (15EE45) for 4th SEM EEE Students - Reg

With reference to above subject, we would like to arrange a Guest Lecture on Field theory (15EE45) (9.15AM to 1PM -Session -1& 1.30PM to 3.30Pm-session-II) from a subject expert & Academician Prof.K. Venkatesha. Associate Professor. B N M Institute of Technology. Bangalore on 29/05/18 (Tuesday) to give more knowledge and clarity of the subject.

Kindly permit us to collect the amount from account section for the arrangement of honorarium Rs2500.00 (Two thousand five hundred only) as per the college norms. Kindly do the needful.

Thanking you sir.

Yours faithfully

(B.S. Venkatesh Murthy)

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SAIRAM COLLEGE OF ENGINEERING

(An ISO 9001 certified institution) Formerly SHIRDI SAI ENGINEERING COLLEGE

Managed by Sapthagiri Educational & Charitable Trust





To

Date: 07/11/2017

Mr. Kumar.A.

Associate Professor-Dept of Electrical &Electronics Engineering B.N.M.Institute of Technology PBNO- 7087, 27th Cross, 12th Main BSKII Stage,

Bangalore-560070

Sir,

Subject: Thanks-Guest Lecture-9th November 2017

With reference to the above, we wholeheartedly thank you for having accepted our invitation deliver a Lecture on "Analog Electronic Circuits (15EE34)" subject for 3rd Semester Students organized by EEE Dept on 9th November 2017.

We once again express our sincere gratitude for accepting our invitation and delivering the Guest Lecturer in spite of your busy schedule

Thanking you

Prof. Malini.K.V
HOD-EEE- Dept

With regards

Tiditoji in

Submitted to The Principal Sri Sai Ram College of Engineering

07/11/17 Anekal

Through

HOD-EEE Dept

Respected Sir,

Subject: Request to arrange a Guest Lecture for critical subject Signals & Systems (15EE54) & Analog Electronic Circuits (15EE34)-5th & 3rd SEM EEE Students - Reg

With reference to above subject, we would like to arrange a Guest Lecture on Signals & Systems (15EE54) (9.15AM to 1PM -Session -1& 1.30PM to 3.30Pm-session-II) from a subject expert & Academician Prof.K. VenkatRao. Associate Professor. B N M Institute of Technology. Bangalore on 07/11/17 (Tuesday) to give more knowledge and clarity of the subject.

Analog Electronic Circuits (15EE34) (9.15AM to 1PM -Session -1& 1.30PM to 3.30Pmsession-II) from a subject expert & Academician Prof.Kumar. Associate Professor. B N M Institute of Technology. Bangalore on 09/11/17 (Thursday) to give more knowledge and clarity of the subject.

As per Academic calendar the Guest lecture is scheduled on 09/11/17. But the speaker inconvenient on the scheduled date. In this connection kindly give permission to arrange the Guest lecture on the above said date.

Kindly permit us to collect the amount from account section for the arrangement of honorarium Rs5000.00 (Five thousand only) for each guest Lecture Rs2500.00 as per the college norms. Kindly do the needful.

Thanking you sir.

Yours faithfully

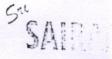
(B.S. Venkatesh Murthy)

Asst Prof -1/EEE Dept

SSEC, Anekal

May be Convedend





EGE OF ENGINEERING

rmarly SHIRDI SAI ENGINEERING COLLEGE)

Septhagiri Educational & Charitable Trust



Approved by AICTE, I'e : C Campus : Sai Leo Nagar, Gudarense

16. Bringalore - 562 106, Tel: +91-80-27830221, 27840631 / 632, Fax: +91-80-27830355.

Tounder & Chairman: MJF. Lion. Leo Muthu

Date: 07.06.17

To,

Mr.K.Venkatesha

Associate Professor

Dept of Electrical & Electronics Engineering

B.N.M.Institute of Technology

PBNO-7087, 27th Cross, 12th Main BSK II Stage

Bangalore-560070

Dear Sir,

Subject: Thanks - Greet Leeture - 7th June 2017

With reference to the above, we whole heartedly thank you for having accepted our invitation & for being a Guest as well as Trainee for giving Lecture on "Electro Magnetic Field Theory - 15EE45" subject organized by EEE Dept held on 7th June 2017

We once again express our sincere gratitude for giving the Guest Lecture in spite of your busy schedule

Thanking you

With regards,

Ms. Malini. K. V

Asst. Prof & HOD EEE

IEDC Coordinator - SSCE

(Dr.Y.VIJAYAKÜMAR)
PRINCIPAL

Sairam Scanner





Founder Chairman: MJF. Ln. Leo Muthu

To

Date: 16/11/2016

Mr.Y.PavanKumar Associate Professor-Dept of Electrical & Electronics Engineering Bangalore Institute of Technology K.R. Road , V V Puram. Bangalore-560004

Sir.

Subject: Thanks-Guest Lecture-16th November 2016

With reference to the above, we whole heartedly thank you for having accepted our invitation to deliver a Lecture on "Electric circuit Analysis" subject for 3rd Semester EEE Students organized by EEE Dept held on 16th November 2016.

We once again express our sincere gratitude for giving the Guest Lecture in spite of your busy schedule

Thanking you

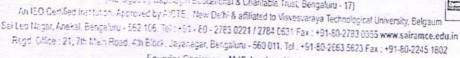
HOD-EEE- Dept

With regards

PRINCIPAL







Founder Chairman: MJF. Ln. Leo Muthu

Date: 20th October 2016

To.

Mr. A Kumar

Associate Professor - Dept. of Electrical and Electronics Engineering

BNMIT

Bengaluru

Dear Sir,

SUB: Thanks - Guest Lecture - 20th October 2016 - Reg.

With reference to the above, our Management, Principal, EEE Staffs & Students. Whole heartedly thank you for having accepted our invitation & for being a Guest as well as Trainer for conducting a session on "Analog Electronic Circuits - 15EE34" Subject organized by EEE Dept. held on 20th October 2016.

We once again express our sincere gratitude for giving the Guest Lecture in spite of your busy schedule.

Thanking you

With regards,

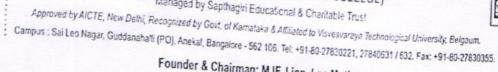




SAIRAM COLLEGE OF ENGINEERING

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Founder & Chairman: MJF. Lion. Leo Muthu

Date: 11th March 2016

To

Mr. Venkatesha.K

Associate Professor-Dept of Electrical & Electronics Engineering

B.N.M.Institute of Technology

PBNO- 7087, 27th Cross, 12th Main BSK-II Stage,

Bangalore-560070

Sir.

Subject: Thanks-Guest Lecture-11th March 2016

With reference to the above, our Management, Principal, EEE staffs & students, whole heartedly thank you for having accepted our invitation & for being a Guest as well as Trainec for Lecturing on "Field theory" subject organized by EEE Dept held on 11th March 2016.

We once again express our sincere gratitude for giving the Guest Lecture in spite of your busy schedule.

Thanking you

With regards





SAIRAM COLLEGE OF ENGINEERING

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Founder & Chairman: MJF. Lion. Leo Muthu

Date: 15/09/15

To

Mr.A.Kumar. Associate Professor-Dept of Electrical & Electronics Engineering B.N.M.Institute of Technology PBNO-7087, 27th Cross, 12th Main BSKII Stage, Bangalore-560070

Sir,

Subject: Thanks-Guest Lecture-15th September 2015

With reference to the above, we whole heartedly thank you for having accepted our invitation & for being a Guest as well as Trainee for giving Lecture on "Analog Electronic circuits" subject organized by EEE Dept held on 15th September 2015

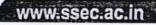
We once again express our sincere gratitude for giving the Guest Lecture in spite of your busy schedule

Thanking you

With regards

PRINCIPAL
Srl Salram College of Engineering

Sa: Leo Nagar, Guddanahalli Post, Anexal, Bengaluru - 562 106





SHIRDI SAI ENGINEERING COLLEGE



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(Managed by Saphagh) Educational & Chantable Trusty Approximately AH-11: How Holld, the construct by track of Paradaka & Althorately Visyos rataya, for trackeys at University, technical

Compast Soft on Magar, Carlelanohalli (PC), Anckol, Narvyaloni: 602 (66 Tel: 451 M/ 2785/274, 2787/231 (652 Caz +51 85 2785/755

Founder & Chairman; MJF, Lion, Leo Muthu

SSEC/FDP/2013-14/

12.04.2014

To

Mr. A. Singaravelan, APP Tech Solutions Hub, Opp. VIT University Gate 3, Vellore-632 014,

Sir.

Sub: Thanks - Guest Lecture - 12th April 2014 - Reg.

With reference to the above, Our Management, Principal, EEE Staffs & Students, whole heartedly thank you for having accepted our invitation & for being a Guest as well as Trainee for lecturing on "Power Electronics" subject organized by EEE Dept. held on 12th April 2014.

We once again express our sincere gratitude for giving the guest lecture in spite of your busy schedule.

Thanking you,

With regards,

(Dr. Y. Vijaya Kumar) PRINCIPAL

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Recognised by Govt. of Karnataka & Affiliated to VTU, Belgaum
Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING

Guest Lecture Report on Mechanics of Machines

Venue: Lecture Hall 222

Date & Time: 31th October 2017 (Monday) between 09.00 AM to 04.00 PM

Department of Mechanical Engineering had organized a guest lecture on "Mechanics of Machines". Around 100 3rd semester students participated and benefited by the event. The Speakers for the lectures was **Professor Nagaraj Gupta from** East West College of Engineering, Bangalore.

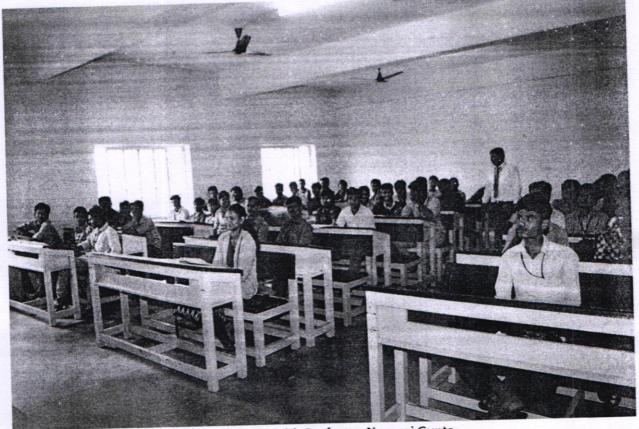


Professor Nagaraj Gupta, Explained about MOM



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Students Interaction with Professor Nagaraj Gupta

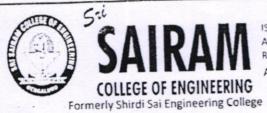
In this lecture students learned about the various application of MOM and Basics of MOM.

During the discussion session students interact with the speaker for clarification regarding their doubts. The overall programme was very successful.

(Mr. V.Balaji)

Head of the Department

Department of Mechanical Engineering



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DEPARTMENT OF MECHANICAL ENGINEERING

11.03.2017

A Report of Guest Lecture

on

"Automation and Robotics"

> Venue: AV HALL

Date & Time: 10th February 2017 02.00PM TO 04.00 PM

Department of Mechanical Engineering had organized a guest lecture on "Automation and Robtics". Around 95 fourth semester students participated and benefited by the event. The Speaker for the lecture was Mr Jijo Christo from Axis Global Automation Group of Companies.

In this lecture students learned about the various concepts related to Automation and Robtics system. Speaker explained about the concepts, derivations and some problems. During the discussion session students interact with the speaker for clarification regarding their doubts. The overall programme was very successful.

(K SIVASAKTHI BALAN)

H.O.D

Department of Mechanical Engineering



DEPARTMENT OF MECHANICAL ENGINEERING

Date: 03/11/2015

This is to inform you that Department of Mechanical Engineering is going to organize the Guest Lecture on "Introduction to steam turbine" on 07.11.2015 by Mr. Chethan G.R from Acharaya Institute of Technology. Bangalore. The time and venue for the guest lecture are mentioned below.

Date: 07th November, 2015

Time: 09.30 AM to 05.00 PM

Venue: Lecture Hall 216

(K SIVASAKTHI BALAN)

of, South Mosalf

In-charge HOD



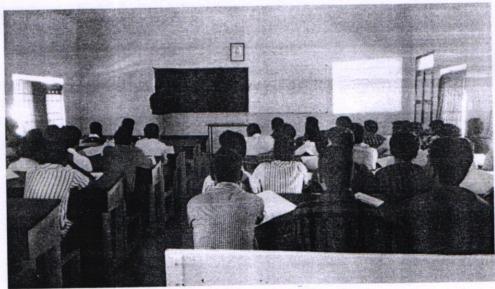
DEPARTMENT OF MECHANICAL ENGINEERING

A Report on Guest Lecture on "Introduction to Steam turbine"

Venue: Lecture Hall 216

➤ Date & Time: 07th November 2015 (Saturday) between 09.30 AM to 05.00 PM

Department of Mechanical Engineering had organized a guest lecture on "Introduction to Steam turbine". Around 120 fifth semester students participated and benefited by the event. The Speakers for the lectures was Mr. Chethan G.R from Acharaya Institute of Technology, Bangalore



Mr. Chethan G.R Explained about Steam turbine



DEPARTMENT OF MECHANICAL ENGINEERING



Students Interaction with Mr. Chethan G. R

In this lecture students learned about the Steam turbine. Speaker nicely explained about the steam turbine introduction, types, derivation, numerical etc.. During the discussion session students interact with the speaker for clarification regarding their doubts. The overall programme was very successful.

(K SIVASAKTHI BALAN)

In-charge

Department of Mechanical Engineering

Date: 07/11/2015



DEPARTMENT OF MECHANICAL ENGINEERING

Date: 03/11/2015

This is to inform you that Department of Mechanical Engineering is going to organize the Guest Lecture on "Design for Fatigue Strength" on 06.112015 by Dr. N C Mahendra Babu from BMS college of Engineering and Technology, Bangalore. The time and venue for the guest lecture are mentioned below.

Date: 06th November, 2015

Time: 09.30 AM to 02.00 PM

Venue: Lecture Hall 216

(K SIVASAKTHI BALAN)

of, Sondal Mosalf

In-charge HOD



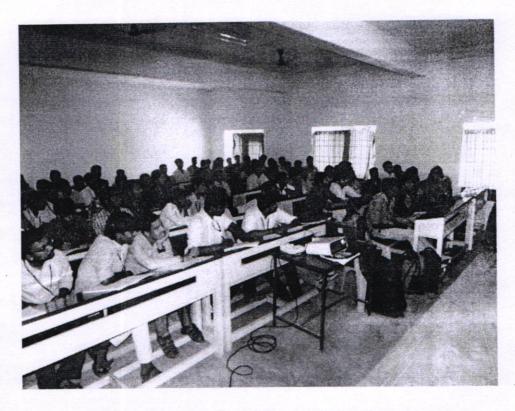
DEPARTMENT OF MECHANICAL ENGINEERING

A Report on Guest Lecture on "Design for Fatigue Strength"

> Venue: Lecture Hall 216

> Date & Time: 06th November 2015 (Friday) between 09.30 AM to 02.00 PM

Department of Mechanical Engineering had organized a guest lecture on "Design for Fatigue Strength". Around 120 fifth semester students participated and benefited by the event. The Speakers for the lectures was Dr. N C Mahendra Babu from BMS college of Engineering and Technology, Bangalore.



Students Interaction with Dr. N C Mahendra Babu



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Applied Propositives

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 01/11/2015

Circular

This is to inform you that Department of Mechanical Engineering is going to organize the Guest Lecture on "An introduction about Basic Thermodynamics" on 03.11.2015 by Mr. Chellapha Assistant Professor in Department of Mechanical Engineering of Sri Sairam group of Institution, Chennai. The time and venue for the guest lecture are mentioned below.

Date: 03rd November, 2015

Time: 9.30 PM to 3.00 PM

Venue: Lecture Hall 203

(K SIVASAKTHI BALAN)

d. Sondaltholal

In-charge HOD



DEPARTMENT OF MECHANICAL ENGINEERING

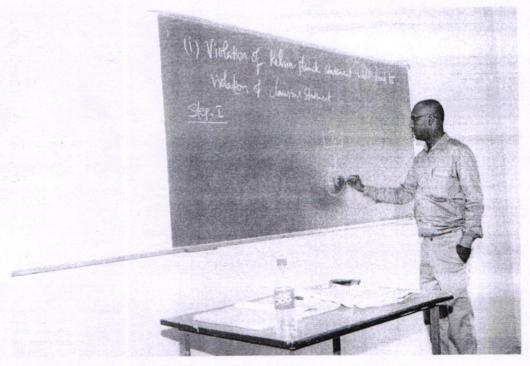
03.11.2015

A Report on Guest Lecture on an "Introduction about Basic Thermodynamics"

> Venue: Lecture Hall 203

> Date & Time: 3rd November 2015 (Monday) between 9.30 PM to 3.00 PM

Department of Mechanical Engineering had organized a guest lecture on "Introduction about Basic Thermodynamics" on 03.11.2015. Around 100 Third semester students participated and benefited by the event. The Speakers for the lectures was Mr. Chellapha Assistant Professor in Department of Mechanical Engineering of Sri Sairam Institution. Chennai. During the session speaker explained about the theoretical and problematic part of the Thermodynamics.



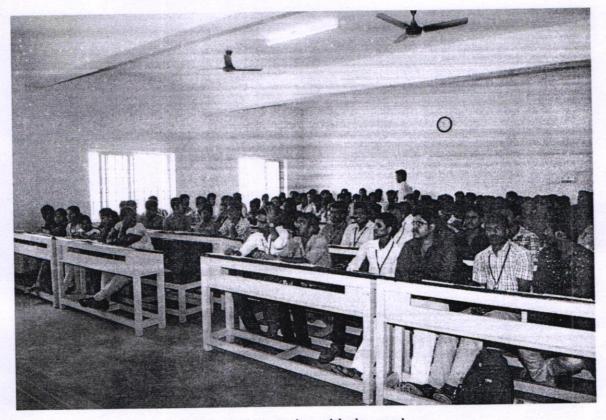
Mr. Chellappa Explaining about Kelvin Planck Statement



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Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING



Student's interaction with the speaker

d. Soodarmont

(K SIVASAKTHI BALAN)

In-charge HOD



DEPARTMENT OF MECHANICAL ENGINEERING

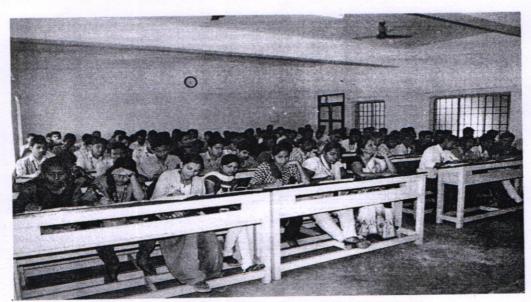
20.10.2015

A Report on Guest Lecture on an introduction about mechanics of materials

> Venue: Lecture Hall 222

> Date & Time: 14th September 2015 (Tuesday) between 9.30 PM to 3.00 PM

Department of Mechanical Engineering had organized a guest lecture on "An introduction about mechanics of materials" on 14.09.2015. Around 100 third semester students participated and benefited by the event. The Speakers for the lectures was Dr. Nagarja Gupta. Professor in Department of Mechanical Engineering of East and West college of Engineering and Technology, Bangalore. During the session speaker explained about the theoretical and Problematic part of the Shear force and bending moment diagram



Student's interaction with the speaker

(K SIVASAKTHI BALAN)

In-charge HOD



DEPARTMENT OF MECHANICAL ENGINEERING

Date: 15/10/2015

Circular

This is to inform you that Department of Mechanical Engineering is going to organize the Guest Lecture on "An introduction about Gyroscope" on 20.10.2015 by P.L. Srinivas Murthy, Professor in Department of Mechanical Engineering of M.S. Ramaiah Institute of Technology, Bangalore. The time and venue for the guest lecture are mentioned below.

Date: 20th October, 2015

Time: 9.30 PM to 3.00 PM

Venue: Lecture Hall 216

(K SIVASAKTHI BALAN)

of Sondal Mobile

In-charge HOD



DEPARTMENT OF MECHANICAL ENGINEERING

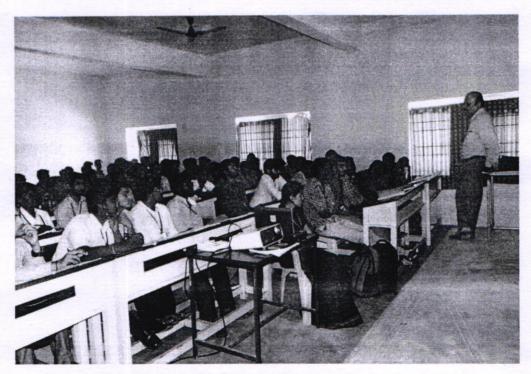
20.10.2015

A Report on Guest Lecture on an introduction about Gyroscope

- Venue: Lecture Hall 216

➤ Date & Time: 20th October 2015 (Tuesday) between 9.30 PM to 3.00 PM

Department of Mechanical Engineering had organized a guest lecture on "An introduction about Gyroscope" on 20.10.2015. Around 120 fifth semester students participated and benefited by the event. The Speakers for the lectures was P.L. Srinivas Murthy, Professor in Department of Mechanical Engineering of M.S. Ramaiah Institute of Technology, Bangalore. During the session speaker explained about the theoretical and Problematic part of the Gyroscope.

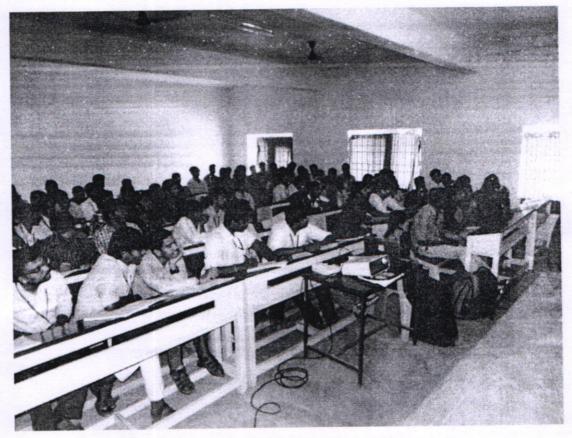


Professor P.L. Srinivas Murthy Explaining about Gyroscope



Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING



Student's interaction with the speaker

(K SIVASAKTHI BALAN)

K. Sondakon Bart

In-charge



DEPARTMENT OF MECHANICAL ENGINEERING

Date: 18/08/2015

Circular

This is to inform you that Department of Mechanical Engineering is going to organize the Guest Lecture on "Building a Sustainable Future" on 22.08.2015 by Aakriti Sharma, PR & Media Symbiosis Institute of International Business. The time and venue for the guest lecture are mentioned below.

Date: 22nd August, 2015

Time: 1.30 PM to 3.00 PM

Venue: AV Hall

(K SIVASAKTHI BALAN)

K. Sondakholaly

In-charge HOD



DEPARTMENT OF MECHANICAL ENGINEERING

A Report on Guest Lecture on Building a Sustainable Future

> Venue: AV Hall

➤ Date & Time: 22nd August 2015 (Tuesday) between 1.30 PM to 3.00 PM

Department of Mechanical Engineering had organized a guest lecture on "Building a Sustainable Future". Around 120 fifth semester students participated and benefited by the event. The Speakers for the lectures was Aakriti Sharma, PR & Media Symbiosis Institute of International Business. During the session speaker explained about India's Energy Needs, Global energy survey, state-wise emission, conventional and nonconventional energy.



Aakriti Sharma Explaining about the Building a Sustainable Future

(K SIVASAKTHI BALAN)

In-charge

Department of Mechanical Engineering

d. Sondalmant



DEPARTMENT OF MECHANICAL ENGINEERING

Date: 14/08/2015

This is to inform you that Department of Mechanical Engineering is going to organize the Guest Lecture on "A comparative Study on Management and Entrepreneurship" on 18.08.2015 by Mr. V. Annamalai, Office Superintendent, Sri Sairam College of Engineering. The time and venue for the guest lecture are mentioned below.

Date: 18 August, 2015

Time: 10.30 AM to 12.30 PM

Venue: Seminar Hall

(K SIVASAKTHI BALAN)

d. Condatholate

In-charge HOD



DEPARTMENT OF MECHANICAL ENGINEERING

18.08.2015

Mr. V. Annamalai,
Office Superintendent,
Sri Sairam College of Engineering,
Anekal, Bangalore.

On behalf of the Mechanical Engineering Department, Sri Sairam College of Engineering, we wish to thank you for the invaluable contribution you made at the "A comparative Study on Management and Entrepreneurship" on 18.08.2015.

We appreciate the time you took out of your busy schedule to join us and thank you for sharing your insights and expertise with our attendees. Your willingness to volunteer your time, energy and support on behalf of Mechanical Engineering Department, Sri Sairam College of Engineering is greatly appreciated.

Again, many thanks for your time and effort.

With Best Regards

of Sondalthou

(K SIVASAKTHI BALAN)

In-charge HOD



DEPARTMENT OF MECHANICAL ENGINEERING

A Report on Guest Lecture on comparative study on Management and Entrepreneurship

> Venue: AV Hall

Date & Time: 18th August 2015 (Tuesday) between 10.30 AM to 12.30 PM

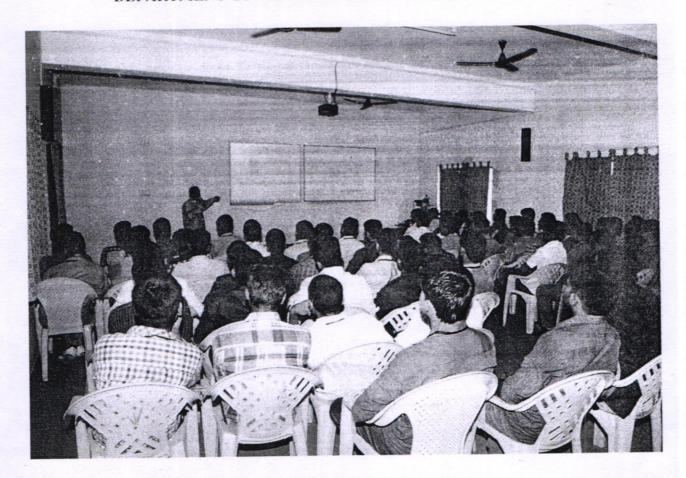
Department of Mechanical Engineering had organized a guest lecture on "comparative study on Management and Entrepreneurship". Around 120 fifth semester students participated and benefited by the event. The Speakers for the lectures was Mr. V. Annamalai, Office Superintendent, Sri Sairam College of Engineering.



Mr. V. Annamalai Explained about Management and Entrepreneurship



DEPARTMENT OF MECHANICAL ENGINEERING



Students Interaction with Mr. V. Annamalai

In this lecture students learned about the various Young and Dynamic Entrepreneurs around the world. Speaker nicely explained about the Self Employment, Job Provider Strategy for Entrepreneurship, Management, Falls of Business etc.. During the discussion session students interact with the speaker for clarification regarding their doubts. The overall programme was very successful.

(K SIVASAKTHI BALAN)

In-charge

Department of Mechanical Engineering