

OBSERVATIONS OF VARIATIONS IN SIGNAL STRENGTH OF COSMIC RADIO NOISE FROM SOUTHERN AND NORTHERN HEMISPHERES

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ABSTRACT

It highlights the latitudinal and longitudinal variations in the signal strength of cosmic radio noise with ten different riometer stations. Ionospheric D-region absorption of cosmic radio noise by riometer is a signal loss relative to the QDC. According to corrected geomagnetic coordinates, all ten stations are divided in the Polar, sub auroral and mid latitude stations in both hemispheres. The cosmic noise detected by riometers shows seasonal variability. Therefore, study of QDC is important for the study of cosmic noise absorption (CNA) relative to the power of cosmic noise signal received under quiet ionospheric conditions. In the present study, we made average of 5 days per month, with $\Sigma Kp \leq 3$. In this chapter, we have studied the variation in the maximum, minimum, range of signal strength. Time interval between maximum and minimum signal strength are also mentioned.

Keywords: Riometer, Quiet Day Curve, Ionosphere etc.

Introduction

The Quiet Day Curve (QDC) pattern of cosmic noise power is a function of sidereal time [1]. Our Milky Way galaxy is the main source of it. Kraus [2] reported that, the solar noise at frequencies around 30 MHz during the times of high solar activity,

PERFORMANCE ANALYSIS OF PARABOLIC SOLAR DISH COLLECTOR FOR STAINLESS STEEL AS REFLECTING MATERIALS

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ABSTRACT

In this research work the performance analysis of parabolic solar dish collector is done with the use of stainless steel as reflecting materials. The Parabolic Dish Solar Collector system is made for hot water production. Water is recirculating from the storage tank to the absorber tank with the help of a pump. This analysis is carried out to study variation in temperature of water in the storage tank to a maximum value. An analysis is mainly based on the reflector material. The values of useful heat gain, instantaneous efficiency, hourly thermal efficiency and overall thermal efficiency, are calculated and their variation with solar intensity and time are plotted graphically. Solar intensity is measured by solar power meter.

INTRODUCTION

A solar thermal collector functions by gathering solar energy in the form of heat. It is a crucial part of solar heating systems. In comparison to flat plate collectors, parabolic solar dish collectors can capture more energy per unit surface area.

DETERMINATION MORINGA OLEIFERA SEED TOTAL PHENOLIC CONTENT AND TOTAL FLAVONOID CONTENT

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ABSTRACT

Moringa oleifera is one of the most famous plants in Afghanistan, Bangladesh, Bhutan, India, Maldives, Nepal, Pakistan, and Sri Lanka. It is known as miracle tree due to the fact of every parts of the plant such as roots, leaves, pods flowers, and seeds containing high nutritional value and medicinal benefits. Moringa oleifera seed's oil extracted incorporates high antioxidants properties and come to be as a valuable sources of amino acids, protein, vitamins, beta carotene, and various phenolic compounds. Extraction of oil and determination of antioxidants in the oil could provide an excellent conceivable for commercialization particularly in pharmaceutical industries due to its pharmacological properties such as antiepileptic, antioxidant, antiinflammatory, antihypertensive, antibacterial and antifungal. The purpose of this learn about have been to extract the Moringa oleifera seeds at different extraction time and ratio of seed to solvent and decided the amount of total flavonoid content (TFC) and total phenolic content (TPC) in the methanol extract. The extraction method was once carried out using Soxhlet extraction with methanol as a solvent for different ratio of seed to solvent (1:10, 1:5 and 3:10) and extraction time limit (2, 3, 4, 5 and 6 hours). The best percentages of total phenolic content have been 2027.07 (mg GAE/g of extract) at 3 hours of extraction time and seed to solvent ratio (1:10). However, the TFC values in Moringa oleifera seeds have been 99.72 (mg QE/g of extract weight) at 5 hours of extraction time limit and seed to solvent ratio (1:10). The greater values of TPC and TFC in methanol extract of M.

Keywords: antioxidants, total flavonoid content, Total phenolic content, Soxhlet extraction, Moringaoleifera

INTRODUCTION:

Antioxidants play a necessary function to protect cells in our physique from atom harm which main to quite few physiological and pathological abnormalities like upset, rheumatism, cancer and getting old. Moringa oleifera is one among the species in Moringaceae household and often nativeto India and Africa. Different components of Moringa comprise a profile of important minerals and are a correct supply of protein, vitamins, beta-carotene, amino acids and variety phenolics . According to Ojiako et al. (2013), the oil has high antioxidant properties, making it

DETECTION AND NOTIFICATION OF POTHOLES AND HUMPS ON ROADS USING PIC-MICROCONTROLLER

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ABSTRACT

One of the major problems in developing countries is maintenance of roads. Well maintained roads contribute a major portion to the country's economy. Identification of pavement distress such as potholes and humps not only helps drivers to avoid accidents or vehicle damages, but also helps authorities to maintain roads. Previous pothole detection methods that have been developed and proposes a cost-effective solution to identify the potholes and humps on roads and provide timely alerts to drivers to avoid accidents or vehicle damages. Ultrasonic sensors are used to identify the potholes and humps and also to measure their depth and height, respectively. The proposed system captures the geographical location coordinates of the potholes and humps using a global positioning system receiver. The sensed-data includes pothole depth, height of hump, and geographic location, which is stored in the database (cloud). This serves as a valuable source of information to the government authorities and vehicle drivers. An android application is used to alert drivers so that precautionary measures can be taken to evade accidents. Alerts are given in the form of flash messages with an audio beep.

Keywords: Pic-microcontroller, Ultrasonic sensor, GSM, GPS, Mobile app.

INTRODUCTION

Roads are currently the main mode of transportation in India. They transport 65 percent of the nation's freight as well as over 90 percent of the nation's passenger traffic. The majorities

AUTOMATIC ENERGY BILL SHOWING ON SINGLE PHASE ENERGY METER

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ABSTRACT

This paper presents the way of billing which shows that there is no need of any human being for billing purpose. It can be done automatically with the help of microcontroller program. In this paper a cost effective novel single phase digital energy meter is developed with the help of Microcontroller which is capable of calculating true value of active, reactive, apparent power, power factor and energy consumed. The designed meter is simple, portable and easily reconfigurable according to specific need. The parameters calculated are transmitted to the billing on energy meter display. In this for the we communicate to eliminating the need for the utility personnel calculate meter reading without any manual calculations. This data gets logged in and is used for generating bills and can also be used for analysis in the order to improve the power quality and understand the load and use pattern. The detailed bill generated easily and show to display of single phase energy meter.

Introduction

An electricity meter we are using for the measurement of what quantity of electric energy taken by a residence, business, or an electrically powered device. There are two types of meters- electromechanical and Electronic. The most commonly used electrical energy meter is known as electromechanical induction watt-hour meter. The operation of electromechanical induction meter is to count the number of revolutions of a non-magnetic disc which is electrically conductive. The power can be measured by this device because it is proportional to the speed of rotation. The energy can be measured by number of revolutions because both are proportional to each other. The LCD or LED display is used to show how much energy is consumed by electronic meter. Electronic meters along with billing can also use for record parameters of the load and supply for example current and maximum demand rate, voltages, power factor and reactive power used etc. In these days, the customers are unsatisfied services that are provided by the MSEB. Nowadays, an

AUTOMATION OF DUPLEX MILLING MACHINE BY USING PLC

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Abstract

The research paper presents a concept which saves a labour cost and increases the operational efficiency. Wherein the manufacture of duplex milling machine by using PLC has designed and can be manufactured in special purpose milling machine.

Software requirement:

1. FBD Software
2. Ladder software

FUNCTIONAL BLOCK DIAGRAM

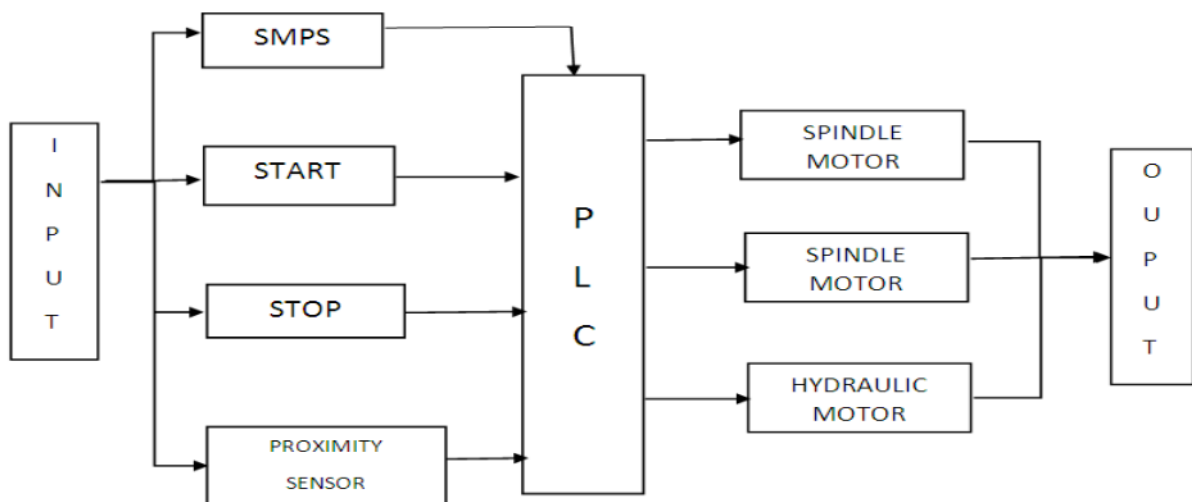


Figure1 – Functional Block Diagram

The above block diagram shows that the input is given to the this Block diagram we have input output, SMPS, Start and Stop push buttons, proximity sensor, PLC, Two Spindle motor and Hydraulic motor. We are giving input to PLC through SMPS, start and stop switch and proximity sensor. SMPS is a switched mode power supply SMPS circuit is operated by switching and Proximity sensors detect magnetic loss due to eddy current that are generated on a conductive surface by an external magnetic field. PLC is connected to two spindle motor and hydraulic motor. Spindle is a rotating axis of the machine. Spindle motor is used to rotate the tool of the machine which is controlled manually in present but we are also going to control by using PLC. The hydraulic

FUZZY TYPE-1 CONTROLLER BASED PV-HYBRID SERIES ACTIVE POWER FILTER (HSAPF)

Published: Jul 3, 2022

CH. Mallareddy 1, Dr. A. M. Mulla 2

1 Electrical Engineering Department, Fabtech Technical Campus, Sangola, Maharashtra 2 Principal, Dr. Daulatrao Aher College of Engineering, Karad, maharashtra

Abstract

Now a day's power quality problem is major issue, due to the wide use of power electronics, industrial and commercial loads pose non-linear characteristics. These nonlinear loads are the major source for power quality issues and produces harmonics. In this paper to eliminate both the current and voltage harmonics, minimize power quality problems and compensates reactive power by using Fuzzy Type-1 based PV-Hybrid series active power filter is used.

How to Cite

CH. Mallareddy 1, Dr. A. M. Mulla 2. (2022). FUZZY TYPE-1 CONTROLLER BASED PV-HYBRID SERIES ACTIVE POWER FILTER (HSAPF). *International Journal of Innovations in Engineering Research and Technology*. Retrieved from <https://repo.ijert.org/index.php/ijert/article/view/3294>

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Articles



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STUDY OF FACT DEVICE UPFC

Published: Jul 3, 2022

Keywords:

Unified power flow controller (UPFC),, FACTS.

Prof. Hanamant Mallad¹, Er. Bhakti H. Mallad², Prof. Jadhav K.P 1

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Department of Electrical and Electronics Engineering, VTU University / MMEC, Belagavi, India

Abstract

The complexity of the power demand has been increased with growth in power system generation and transmission which are restricted to resources and environment which lead to transmission system for heavily loading and becoming less secure to ride through outages. Large power flows with inadequate control, excessive reactive power, dynamics swings between different parts of the system and bottlenecks reduce the potential of the transmission interconnections. With the increase in demand for power, has in fact increased the complexity of the power system, greater power system security and quality of supply, with use of Flexible AC Transmission System Technology (FACTS) allows dynamic and flexible control of power system it has much potential to cater to most of the needs of present power system and enables utilities to get the most service from their transmission facilities and enhance grid reliability. An attempt is made in this paper to study UPFC, modeling with SIMULINK, voltage regulation and reactive power and total harmonic distortion aspects.

How to Cite

Prof. Hanamant Mallad¹, Er. Bhakti H. Mallad², Prof. Jadhav K.P 1. (2022). STUDY OF FACT DEVICE UPFC. *International Journal of Innovations in Engineering Research and Technology*. Retrieved from <https://repo.ijert.org/index.php/ijert/article/view/3341>

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Articles

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College D/E Code : 6756

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(Department of Electrical & Electronics Engg.
V.J.T.I. Mumbai)

Dr. Aruna P. Maharolkar

(Marathwada Institute of Technology,
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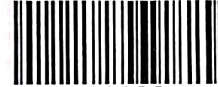
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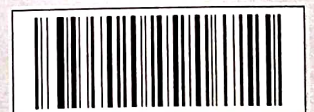
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Date of visit: 29 /04/2022

Branch and class: Computer Science & Engineering: , SY CSE

No of students:74

Mode of Transport: BUS


Purpose of visit: Industry Interaction


Name of faculty involved: 1.Prof. Dounde P. P. 2. Prof. Raut S. M. 3. Prof. Kothavale D. C.

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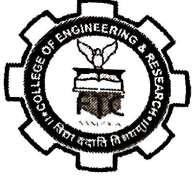
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Industrial Visit at Sparkon Engineering Industry & Fabtech Textiles for SY class on 29.04.2022



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Date of visit: 29 /04/2022

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No of students: 74

Mode of Transport: BUS

Purpose of visit: Industry Interaction


Name of faculty involved: 1.Prof. Dounde P. P. 2. Prof. Raut S. M. 3. Prof. Kothavale D. C.

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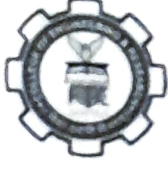
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Name of Industry: Fabtech Textile & Sparkon Engineering, Sangola

Address of visit: Ekathpur Road, Sangola.

Date of visit: 29/04/2022

Branch and class: Computer Science & Engineering: , SY CSE

No of students: 74

Mode of Transport: BUS

Purpose of visit: Industry Interaction


Name of faculty involved: 1.Prof. Dounde P. P. 2. Prof. Raut S. M. 3. Prof. Kothavale D. C.

You are requested to give us permission for above.

permitted.


Visit Coordinator


H.O.D.


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dharapur Road, Gat No. 565/1, Sangola, Taluka:- Sangola, District:- Solapur. - 413 307. P.O. Box No. 04
Contact No. : 840888657 Website: www.fabtecheducation.com E-mail : ftc.coer@gmail.com

Date: 28.04.2022

To,
Managing Director,
Sparkon Industry, Sangola.

Subject: Permission for industrial visit.

Respected Sir,

With reference to above mentioned subject, we wish to arrange industrial visit at Sparkon Industries the details of which are as follows.

Name of Industry: Sparkon Engineering, Sangola

Address of visit: Ekathpur Road, Sangola.

Date of visit: 29 /04/2022

Branch and class: Computer Science & Engineering: , SY CSE

No of students:74

Mode of Transport: BUS


Purpose of visit: Industry Interaction

Name of faculty involved: 1.Prof. Dounde P. P. 2. Prof. Raut S. M. 3. Prof. Kothavale D. C.

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Contact No. : 8408880657 Website: www.fabtecheducation.com E-mail : ftc.coer@gmail.com

Date: 29.04.2022

To,
Managing Director,
Sparkon Industry, Sangola.

Subject: Thanking You.

Respected Sir,

With reference to above mentioned subject, we Fabtech Technical Campus College of Engineering & Research, Sangola Thank you for accepting our request to visit Sparkon Engineering Industries.

We are grateful for sparing your precious time to our students. We request same kind of cooperation in future also.

With Warm Regards

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Contact No. : 840888657 Website: www.fabtecheducation.com E-mail : ftc.coer@gmail.com

Date: 28.04.2022

To,
Managing Director,
Fabtech Textiles, Sangola.

Subject: Permission for industrial visit.

Respected Sir,

With reference to above mentioned subject, we wish to arrange industrial visit at Sparkon Industries the details of which are as follows.

Name of Industry: Fabtech Textile

Address of visit: Ekathpur Road, Sangola.

Date of visit: 29 /04/2022

Branch and class: Computer Science & Engineering: , SY CSE

No of students: 74



Mode of Transport: BUS

Purpose of visit: Industry Interaction

Name of faculty involved: 1.Prof. Dounde P. P. 2. Prof. Raut S. M. 3. Prof. Kothavale D. C.

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Date: 29.04.2022

To,
Managing Director,
Fabtech Textiles, Sangola.

Subject: Thanking You.

Respected Sir,

With reference to above mentioned subject, we Fabtech Technical Campus College of Engineering & Research, Sangola Thank you for accepting our request to visit Fabtech Textiles.

We are grateful for sparing your precious time to our students. We request same kind of cooperation in future also.

With Warm Regards

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Fabtech Technical Campus
College of Engineering & Research, Sangola

Department of Computer Science & Engineering

Industrial Visit Attendance

Class: SY

Date: 29.04.2022

Sr. No.	Name of Student	Signature
1	Burange Ravi Lakshman	
2	Potdar Snehal Subhash	S.S.T.
3	Ramteke Tanmay Ashok	
4	Hake Dhanraj Balu	Hake
5	Vyavhare Vijay Sanjeet	Vijay
6	Misal Pooja Balasaheb	Misal
7	Mamdapure Radhika Rajiv	
8	Kodag Dipti Lalasaheb	D. Kodag
9	Sonalkar Monali Anil	Sonalkar - M.A.
10	Fasage Nisarga Namanand	
11	Nalavade Vinay Pramod	Vinay
12	Sawant Rajvardhan Mahadev	Rajvardhan
13	Kulkarni Tejswini Chandrakant	
14	Waghmare Ashitosh Anil	Ashitosh
15	Dhobale Arti Arun	Arti
16	Babar Sakshi Satish	Sakshi
17	Bansode Sakshi Bharat	Sakshi
18	Patil Yuvraj Rajendra	Yuvraj
19	Yedage Sagar Rajaram	Sagar
20	Bhandari Vaibhav Umakant	Vaibhav
21	Sonavane Akash Sharad	Akash
22	Kumbhar Onkar Ankush	Onkar
23	Ghadage Pranali Ankush	Pranali
24	Tathe Mayuri Pandurang	Mayuri
25	Thaware Sandip Dashrath	Sandip
26	Shendage Sushant Shrimant	Sushant
27	Shinde Sangram Bhojling	Sangram
28	Sanadi Simran Raju	Sanadi
29	Shinde Smita Sanjay	Smita
30	Nakate Akshata Ankush	A.A. Nakate
31	Mandage Rupesh Marotrao	Rupesh
32	Banne Akshay Anil	A.A. Banne
33	Mulani Saniya Rubab	
34	Pise Sushant Haridas	Sushant
35	Rupnawar Abhijit Dhanaji	Abhijit
36	Kumbhar Prasad Nagnath	Prasad
37	Jagtap Shubham Sambhaji	Shubham
38	Pise Ganesh Suresh	Ganesh
39	Kamble Raj Dilip	Raj
40	Shinde Pritesh Avinash	Pritesh

41	Shinde Saraswati Satyvan	Shinde
42	Patil Anushka Jalindar	Patil
43	Varade Anjali Maruti	Varade
44	Hipparkar Sital Machhindra	
45	Patil Aishwarya Shivaji	Patil
46	Mashalkar Sukanya Shavaru	Mashalkar
47	Jagtap Pratiksha Ashokrao	Jagtap
48	Surve Kshitija Budhas	Surve
49	Jagtap Mayuri Ganapat	Jagtap
50	Tande Shubham Dasharath	Tande
51	Bhavake Aishwarya Dhondiram	
52	Gaikwad Vaibhavi Nanasaheb	Gaikwad
53	Bhandare Priyanka Rajaram	Bhandare
54	Lendave Vishal Sitaram	Vishal
55	Gandule Rohit Tayappa	Rohit
56	Lavate Nitin Balaso	Lavate
57	Shejal Vishvatej Jagannath	Shejal
58	Landage Chirag	Landage
59	Kolekar Gayatri Dhula	Kolekar
60	Pawar Shital Balaso	Pawar
61	More Vaishnavi Dattatray	More
62	Chandanshive Suraj Sampat	S.E.
63	Bhosale Chandrashekhar Nanasaheb	Chandale
64	Hanjagikar Pratik Sanjay	Hanjagikar
65	Pawar Sadanand Yogesh - 2021	Pawar
66	Borate Dnyaneshwar Jagannath	Borate
67	Bile Ajay Rajaram	Bile
68	SHIVPUJE PRAVIN BALASAHEB	Shivpuje
69	KARANDE SWAPNIL KISAN	Karande
70	KASHID SUPRIYA BANDU	
71	GHONGADE ROHIT SANJAY	GHONGADE

72 Mane Suhass Sanjay

~~Suhass~~

~~Head~~
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INDUSTRIAL VISIT SEM II 2022

Department	Computer Science & Engineering
Date of Activity held	29.04.2022
Time	09.00 TO 04.00
Type of Activity (cultural/curricular/co-curricular)	Curricular
Event Name	Industrial Visit at Sparkon Engineering & Fabtech Textiles
Year / Class –	SY CSE
No. of students-	62
Activity In charge-	Prof. Shetake M. R.
Description of Activity: <ul style="list-style-type: none">✦ Students of Computer Science Engineering Experience Automation Technology used in automatic Textile Machinery.✦ They also take an information related to Central server used over the cloud.✦ In Sparkon Engineering student experiences the various automated modern machines and tools used in manufacturing.	

Activity Photographs:



Shubra
co-ordinator

Shubra
Head
CSE Engg. Department
Fabtech Technical Campus
College of Engg. Research Sangola.

Mayraj
Dean Academic
Fabtech Technical Campus
College of Engg. & Research
Sangola

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Sangola





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Industrial Visit at Sparkon Engineering Industry & Fabtech Textiles for SY class on 29.04.2022



Head

CSE Engg. Department
Fabtech Technical Campus
College of Engg. Research Sangola



Date: 28.04.2022

To,
The Principal,
Fabtech College of Engineering & Research, Sangola.

Subject: Permission for industrial visit.

Respected Sir,

With reference to above mentioned subject, we wish to arrange industrial visit the details of which are as follows.

Name of Industry: Fabtech Textile & Sparkon Engineering, Sangola

Address of visit: Ekathpur Road, Sangola.

Date of visit: 30/04/2022

Branch and class: Computer Science & Engineering: , TY CSE

No of students:63

Mode of Transport: BUS

Purpose of visit: Industry Interaction

Name of faculty involved: 1.Prof. Dounde P. P. 2. Prof. Shetake M. R. 3. Prof. Kale G. G.

You are requested to give us permission for above.

permitted.


Visit Coordinator


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Contact No. : 8408888657 Website: www.fabtecheducation.com E-mail : ftc.coer@gmail.com

Date: 28.04.2022

To,
Managing Director,
Sparkon Industry, Sangola.

Subject: Permission for industrial visit.

Respected Sir,

With reference to above mentioned subject, we wish to arrange industrial visit at Sparkon Industries the details of which are as follows.

Name of Industry: Sparkon Engineering, Sangola

Address of visit: Ekathpur Road, Sangola.

Date of visit: 30 /04/2022

Branch and class: Computer Science & Engineering: , SY CSE

No of students: 63

Mode of Transport: BUS

Purpose of visit: Industry Interaction

Name of faculty involved: 1.Prof. Dounde P. P. 2. Prof. Shetake M. R. 3. Prof. Kale G. G

You are requested to give us permission for above.

Visit Coordinator

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Contact No. : 8408888657 Website: www.fabtecheducation.com E-mail : ftc.coer@gmail.com

Date: 30.04.2022

To,
Managing Director,
Sparkon Industry, Sangola.

Subject: Thanking You.

Respected Sir,

With reference to above mentioned subject, we Fabtech Technical Campus College of Engineering & Research, Sangola Thank you for accepting our request to visit Sparkon Engineering Industries.

We are grateful for sparing your precious time to our students. We request same kind of cooperation in future also.

With Warm Regards

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Date: 28.04.2022

To,
Managing Director,
Fabtech Textiles, Sangola.

Subject: Permission for industrial visit.

Respected Sir,

With reference to above mentioned subject, we wish to arrange industrial visit at Sparkon Industries the details of which are as follows.

Name of Industry: Fabtech Textile

Address of visit: Ekathpur Road, Sangola.

Date of visit: 30/04/2022

Branch and class: Computer Science & Engineering: , TY CSE

No of students: 63

Mode of Transport: BUS


Purpose of visit: Industry Interaction


Name of faculty involved: 1.Prof. Dounde P. P. 2. Prof. Shetake M. R. 3. Prof. Kale G. G

You are requested to give us permission for above.


Visit Coordinator


H.O.D.


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Contact No. : 8408888657 Website: www.fabtecheducation.com E-mail : ftc.coer@gmail.com

Date: 30.04.2022

To,
Managing Director,
Fabtech Textiles, Sangola.

Subject: Thanking You.

Respected Sir,

With reference to above mentioned subject, we Fabtech Technical Campus College of Engineering & Research, Sangola Thank you for accepting our request to visit Fabtech Textiles.

We are grateful for sparing your precious time to our students. We request same kind of cooperation in future also.

With Warm Regards

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Sangola

Fabtech Technical Campus
College of Engineering & Research, Sangola

Department of Computer Science & Engineering

Industrial Visit Attendance

Class: TY

Date: 29.04.2022

Sr. No.	Name of Student	Signature
1	Agalave Sai Nanaso	
2	Bamnale Laxmi Shivaji	
3	Bhosale Abhishek Kuberdas	
4	Chipade Namrata Anil	
5	Chougule Akshay Vitthal	
6	Gade Pradip Gautam	
7	Gejage Akshay Sukdeo	
8	Hakke Vitthal Birappa	
9	Jagadhane Prashant Ananda	
10	Kanade Nagesh Shreemant	
11	Karade Jyoti Sanjay	
12	KENGAR SUNIL LAXMAN	
13	Khadatare Vidhya Vijay	
14	Khandekar Swati Balasaheb	
15	Madane Shankar Ramchandra	
16	Malage Vishal Prashant	
17	Maske Komal Tanaji	
18	Samagond Amol Gurabasu	
19	Shivasharan Poonam Sunil	
20	Vhatkar Anjali Rahul	
21	Waghmare Saurabh Satish	
22	Waghmare Swapnil Subhash	
23	Mujawar Sabiya Bashir	
24	Pujari Shrutika Basavaraj	
25	Avasekar Yash Vijay	
26	Mane Ashitosh Prabhakar	
27	Dhumagond Sandhya Siddappa	
28	Shinde Madhuri Dhondiram	
29	Bhosale Anushka Shivaji	
30	Sagar Prasad Kishor	
31	Keskar Indrajit Balaso	
32	Dandage Saurabh Tayappa	
33	Salunkhe Nikhil Krishna	
34	Khandagale Pankaj Baban	
35	Sawant Vijay Dadaso	
36	Shaikh Vasim Mohammadrafik	
37	Raut Swapnil Deepak	
38	Sarvale Swapnil Shivaji	
39	Dange Shriram Bharat	
40	Kalli Bharmdev Kallappa	

41	Raut Nilesh Tanaji	Raut
42	Bajantri Akash Sadashiv	Bajantri
43	Pawar Amol Navnath	Pawar
44	Gawade Ganesh Ankush	Gawade
45	Dikole Gitanjali Rajabhau	Dikole
46	Alekar Pooja Mahadev	Alekar
47	Kolawale Saurabh Haridas	Kolawale
48	Misal Rushikesh Hanamant	
49	Waghmode Akshay Nana	Waghmode
50	Ingole Swapnil Shivaji	
51	Mule Omkar Shankar	
52	Keskar Manisha Ashok	Keskar
53	Ghadage Vaishnavi Dattatray	
54	Shingare Onkar Shivaji	Shingare
55	Patange Chaitanya Vasudev	
56	Patil Komal Suresh	Patil
57	Jundale Anjali Rajaram	Jundale
58	Sutar Vaishnavi Suresh	Sutar
59	Babar Priyanka Vijay	Babar
60	Patil Mayuri Anandrao	Patil
61	Adling Shruti Sadashiv	Adling
62	Danake Milind Vilas	Danake
63	Burkul Pravin Virprakash	Burkul


Head
 CSE Engg. Department
 Fabtech Technical Campus
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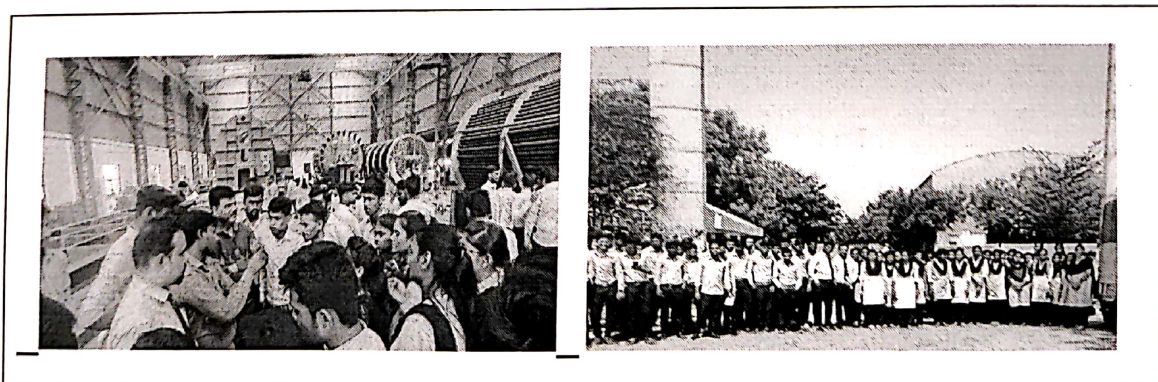
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Contact No. : 8408888657 Website: www.fabtecheducation.com E-mail : ftc.coer@gmail.com

INDUSTRIAL VISIT SEM II 2022

Department	Computer Science & Engineering
Date of Activity held	30.04.2022
Time	09.00 to 01.00
Type of Activity (cultural/curricular/co-curricular)	Curricular
Event Name	Industrial Visit at Sparkon Engineering & Fabtech Textiles
Year / Class –	TY CSE
No. of students-	55
Activity In charge-	Prof. Shetake M. R.
Description of Activity: <ul style="list-style-type: none">Students of Computer Science Engineering Experience Automation Technology used in automatic Textile Machinery.They also take an information related to Central server used over the cloud.In Sparkon Engineering student experiences the various automated modern machines and tools used in manufacturing.	

Activity Photographs:



Pravin
Co-ordinator

Shun
Head
CSE Engg. Department
Fabtech Technical Campus
College of Engg. & Research,
Sangola

Mayraj
Dean Academic
Fabtech Technical Campus
College of Engg. & Research,
Sangola

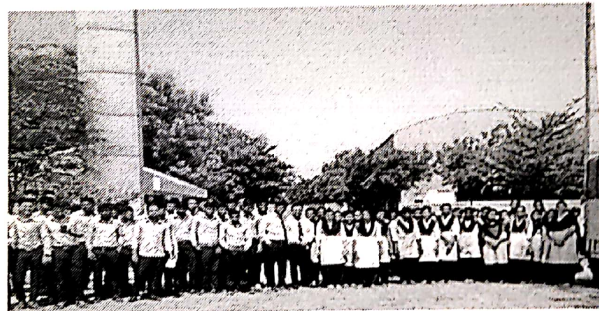
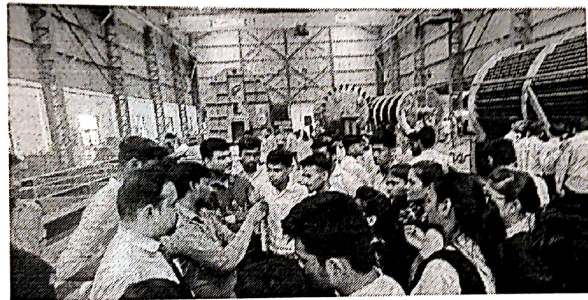
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Contact No. : 8408880657 Website: www.fabtecheducation.com E-mail : ftc.coer@gmail.com

Industrial Visit at Sparkon Engineering Industry & Fabtech Textiles for TY class on 30.04.2022



Head

CSE Engg. Department
Fabtech Technical Campus
College of Engg. Research Sangola

