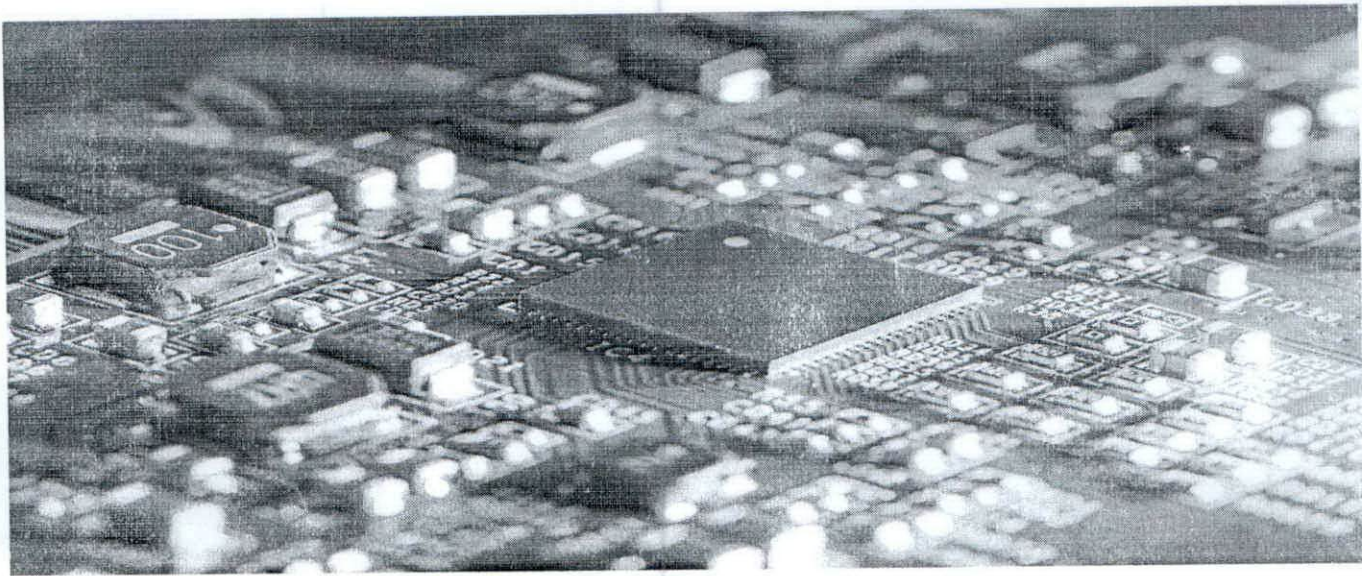


2019

Industrial Visit Report

ELECTRICAL AND ELECTRONICS

23rd July to 26th July 2019



Submitted by: S4 EEE

Batch: 2017-2021

amary

Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O.- 679 531

True Copy Attested



CREATING TECHNOLOGY
LEADERS OF TOMORROW
ESTD 2002

REGISTER NO.

NAME

JEC17EE001	ABDUL HASEEB
JEC17EE002	ABHIJITH MP
JEC17EE003	ABHIJITH T
JEC17EE004	AJIL JAISON
JEC17EE005	ALEN MATHEWS
JEC17EE006	ALEX ALBERT
JEC17EE007	AMRITHA ASHOK K
JEC17EE008	ANITTA SAVY
JEC17EE009	ANJANA
JEC17EE010	ANTONY THANIKKAL
JEC17EE014	ARJUN PN
JEC17EE016	ASHAL SHAJU
JEC17EE017	BENHUR K BABU
JEC17EE018	DHEERAJ PM
JEC17EE019	HENSA MERIN BABU
JEC17EE020	JITHIN K DOMINIC
JEC17EE022	JYOTHILAKSHMI
JEC17EE023	KAPIL DEV MK
JEC17EE024	KIRANRAJ L R
JEC17EE026	K4UNNATH RAHUL
JEC17EE027	LIJO BYJU
JEC17EE028	MANEESH M K
JEC17EE029	MEGHA MOHANDAS
JEC17EE030	NAVEEN T O
JEC17EE031	NEERAJ P R
JEC17EE032	RAHUL E K

ADW
Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O.- 679 531

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JEC17EE033	REJO C J
JEC17EE034	ROBBIN RAPPAL
JEC17EE036	SAHAL K H
JEC17EE037	SANDRA S
JEC17EE039	SIJO DAVIS
JEC17EE040	SNEHA J P
JEC17EE041	SUMAYYA S A
JEC17EE042	SWETHA E J
JEC17EE043	VISHNU T

LIST OF STUDENTS WHO HAVE ATTENDEDIV

Sunny
Dr. SUNNY JOSEPH KALAYATHANI AL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O. - 679 531

True Copy Attested



Ace Components & Electronics (P) Ltd

Plot No 12, Hootagalli Industrial Area
Mysuru-570018 Ph: 0821
2402394,2402364 Email:
acecomponents@gmail.com

Date: 24.07.2019

TO WHOMSOEVER IT MAY CONCERN

This is to Certify that Students of 37

"JYOTHI ENGINEERING COLLEGE THRISSUR KERALA."

Have visited our organization on **24/07/2019**.

We strongly believe that, they have acquired
sufficient Knowledge on how a process industry works.

Wishing them all the success in their life.

FOR ACE COMPONENTS & ELECTRONIC (P) LTD

Authorized Signature
(Seal)

ACE COMPONENTS & ELECTRONICS PVT. LTD.
Plot No. 12, Hootagalli Industrial Area
MYSORE - 570 018

-Sd-

R Sukumar

Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil. & Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering Collene
Cheruthuruthi

True Copy Attested



manufacture of coffee products

Address: 1/80/11, Mahadevpet, Near market, Madikeri, coorg, Karnataka 571201

DATE: 25/07/2019

TO WHOMEVER IT MAY CONCERN

This is to certify that 55 students of electrical and electronics engineering Dept.

"Jyothi Engineering & Technology College, Thrissur"

Have visited our organization on 25/07/2019

We strongly believe that, they have acquired sufficient

Knowledge on how a process industry works.

Wishing them all the success in their life.

Thanking you

Garuda coffee factory

SUNNY
Dr. SUNNY JOSEPH KALAYAR
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O. - 67

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COLLEGE VISION

Creating eminent and ethical leaders through quality professional education with emphasis on holistic excellence.

COLLEGE MISSION

- To emerge as an institution par excellence of global standards by imparting quality engineering and other professional programmes with state-of-the-art facilities.
- To equip the students with appropriate skills for a meaningful career in the global scenario.
- To inculcate ethical values among students and ignite their passion for holistic excellence through social initiatives.
- To participate in the development of society through technology incubation, entrepreneurship and industry interaction.

DEPARTMENT VISION

To become a Centre of Excellence in Electrical and Electronics Engineering through high quality technical education with emphasis on Holistic Excellence.

DEPARTMENT MISSION

To inculcate Ethical Professionalism through value based quality education so as to equip the students with appropriate skills for a meaningful career and holistic excellence and promote creative engineering ideas for benefit of society.

Sunny
DR. SUNNY JOSEPH KALAYAR
M. Tech. MCA. M.Sc. (M Phil. B Ed
(Computer Science)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy

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PROGRAMME EDUCATIONAL OBJECTIVES

- Graduates shall have a good foundation in the fundamental and practical aspects of mathematics and engineering sciences so as to build successful and enriching careers in the field of Electrical Engineering and allied areas
- Graduates shall learn and adapt themselves to the latest technological developments in the field of Electrical & Electronics engineering which will in turn motivate them to excel in their domains and shall pursue higher education and research
- Graduates shall have professional ethics and good communication ability along with entrepreneurial skills and leadership skills, so that they can succeed in multidisciplinary and diverse fields.

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ROMA
Dr. SUNNY JOSEPH KALAYATHAN
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O.- 679 541

PROGRAM OUTCOMES

Engineering Graduates will be able to:

1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

viii

4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

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Sunny
Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Polytechnic Engineering College
Cherthala, PO - 679 101

6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

10. Communication: Communicate effectively on complex engineering activities with the

engineering community and with society at large, such as, being able to comprehend and write

effective reports and design documentation, make effective presentations, and give and receive

clear instructions.

11. Project management and finance: Demonstrate knowledge and understanding of the

engineering and management principles and apply these to one's own work, as a member and

leader in a team, to manage projects and in multidisciplinary environments.

12. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

The Copy Attested

Dr. SUNNY JOSE KALAYAT
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O., Kottayam

PROGRAMME SPECIFIC OUTCOMES

1. Acquire applied knowledge in Environmental Engineering, Geotechnical Engineering Structural Engineering and Transportation Engineering.
2. Utilize theoretical concepts and technical skills in developing appropriate solutions for water quality management, sanitation, pavement design, traffic engineering and transportation planning.

INDUSTRIAL VISIT OUTCOMES (IVOS)

Students can

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IV O1	Gain hands-on experience of operations are executed	3
IV O2	Understand the gap between theoretical and practical learning in a real-life environment	3
IV O3	Gain opportunity for active/interactive learning experiences in-class as well outside the classroom environment	2
IV O4	Better identify their prospective areas of work in the overall organizational function	1
IV O5	Enhance interpersonal skills and communication techniques	-
IVO6	Aware the industry practices and regulations during industry visits	1

* Rating to be assigned (1 -3) for individual Industrial Visit Outcomes to indicate how far the Industrial Visit has contributed to the concerned outcome.

Mapping Industrial Visit Outcomes (IVOs) to Programme Outcomes (POs) & Programme Specific Outcomes (PSOs)

Sl.No	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
V 01	2	1	-	1	-	-	-	1	2	1	1	1
V 02	2	1	1	-	-	-	-	-	1	2	-	-
V 03	1	-	1	1	-	-	-	1	-	1	1	1
V 04	2	1	1	-	-	-	-	-	2	-	-	-
V 05	1	-	2	-	-	-	-	-	1	-	-	-
V 06	-	-	1	1	-	-	-	1	-	2	1	1
avg	1.6	1	1.2	1	-	-	-	1	1.5	1.5	1	1

* Scales assigned as per the expected contribution of the IVs to the department POs and PSOs.

MAPPING OF IV- COURSE OUTCOMES (COs) TO PROGRAMME SPECIFIC OUTCOMES (PSOs)

SL.NO	PSO1	PSO2
IV O1	1	1
IV O2	1	-
IV O3	1	1
IV O4	1	-
IV O5	1	-
IV O6	1	1
AVG	1	1

True Copy Attested

Sunny Joseph
 Dr. SUNNY JOSEPH KALAYATHANKAL
 M.Tech, MCA, M.Sc, M.Phil, B.Ed
 Ph.D (Computer Science), Ph.D (Maths)
 PRINCIPAL
 Jyothi Engineering College
 Cheruthuruthy P.O.

Forward

Mr./Ms.....

..... is presently a student of 1st / 2nd / 3rd year

..... (Name of the Academic Programme/ Degree) of

..... (Name of the Educational Institute). is a bonafide report of the industrial visit carried out by him/her . This report in any form has not been submitted to any other University or Institute for any purpose.

True Copy Attested

Sunny Joseph Kalayal

Dr. SUNNY JOSEPH KALAYAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O - 679



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JYOTHI HILLS, VETTICKATTIRI P.O., CHERUTHURUTHY, THRISSUR PIN-679531 PH: +91-4884-259000, 274423 FAX: 04884-274777

www.jeccc.ac.in | E-mail: info@jeccc.ac.in

Submitted

Industrial Tour Report

Sub: Industrial Visit cum Tour of S7 EEE: Reg:-

Date of IV: 08/10/2017 (Sunday) to 14/10/2017 (Saturday)

We started at 1.00 pm from Thrissur Railway Station on 08/10/2017. Reached Hyderabad on 09/10/2017 around 2.30 pm. Visited Snow World at 5.30pm and returned to hotel.

On the 3rd day, 10/10/2017, from 9.30am started off to Ramoji Film City. The whole day was spent outside the film city. Reached the hotel back at 8.30pm

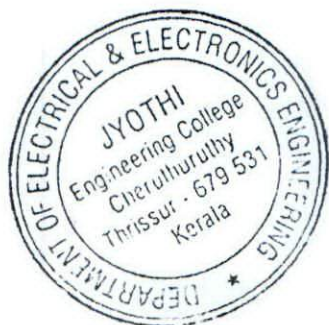
On the 4th day, 11/10/2017, visited Golconda Fort at 10.00am and after lunch went to Charminar and followed by shopping. At 6.30pm boarded the train from Hyderabad to Bangalore.

On the 5th day, 12/10/2017, reached Bangalore at 8.00am and headed to Wonder La. We visited their 11kV substation. The working of the substation and its control room was explained by the station engineers. After the IV, the rest of the day was spent in Wonder La. Reached hotel at 8.00pm.

On the 6th day, 13/10/2017, at 3.00am proceeded to Nandi Hills and after the breakfast visited Lal Bhag. After Lunch proceeded for IV at CPRI, where students got familiarized with the different types of cables and their testing. Then we returned back to hotel and went for shopping.

On the 7th day, 14/10/2017, at 6.15am we boarded the train from Bangalore to Thrissur and reached back safely at 4.30pm.

True Copy Attested



Sunny
Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B Mr. Ratnan P
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O. - 679 531
Ms. Aathira K V



Jyothi Engineering College

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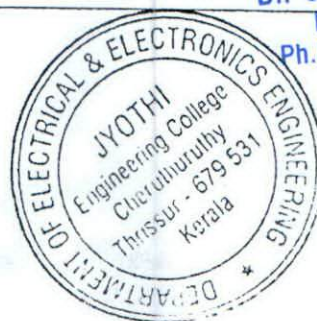
LIST OF STUDENTS PROCEEDING ON TOUR

1	AJINS JOHNSON E	30	LIVIN VARGHESE
2	AJITH MOZHIPARAMBIL	31	MARTIN JOSEPH
3	AKHILA RAJ T	32	NEON JOSE.V
4	ALEX FRANCIS C F	33	NIDHIN JAISON T
5	ANAY ANTO C J	34	NITHIN JACKSON P
6	ANIL C BALAKRISHNAN	35	NOBLE BENNY
7	ANJALI ASHOK	36	PRASANTH THOMAS K
8	ANN MARY AUGUSTINE	37	PRAVEEN DAS K
9	ANTONY JOHNSON	38	PREETHI P J
10	ANUJITH NANDAKUMAR	39	RESHNA P R
11	ARUN J ALAPPAT	40	RESTO ROY
12	BESTO BOSE	41	REVA K R
13	BROLIN TENCY	42	SANDEEP JAMES
14	BYJO WINSON	43	SARATH N
15	CIBIN PAUL	44	SIBY BABU
16	CINTO JOSE E	45	SIMON THOMAS
17	ELROY WILSON	46	SOLOMON JOSEPH
18	FATHIMA IRFANA T K	47	SOUMYA JOHNSON
19	FRANCY JOHNSON	48	SREEHARI R
20	GEETHANJALI P G	49	STANLY VINCENT T
21	GREESHMA C	50	STEFFAN JONES
22	JERIN BABU P	51	SUMAYYA THASNEEM P
23	JESWIN JOSE	52	TERIN K JOHNSON
24	JITHIN K C	53	VEENA P

True Copy Attested

Sunny

Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O.- 679 531





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www.jecc.ac.in | E-mail : info@jecc.ac.in

25	JOBY JACOB	54	VISHNU
26	JOHN PRAKASH	55	ANAND PAUL N.T
27	JOJO LONAPPAN	56	CHRISTY PIOUS
28	KRISHNAKUMAR	57	JITHIN C G
29	LEO PORINCHU JOY	58	VISHNU V

NAME OF STAFF MEMBERS ACCOPANYING THE TOUR
RATNAN P, PROFESSOR & HOD, EEE DEPT.
AATHIRA K V, ASST. PROFESSOR, EEE DEPT.

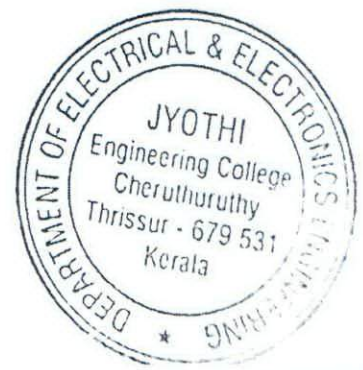
NAME OF STAFF MEMBERS ACCOPANYING THE TOUR
Mr. C . RAMAKRISHNAN
Mrs. SMITHA M



True Copy Attested

(Handwritten signature)

Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O. - 679 531





March 5, 2019

TO WHOMSOEVER IT MAY CONCERN

CERTIFICATE

This is to certify that the following students have visited our organization on 1st March, 2019 to understand the various manufacturing processes and procedures followed to produce the electronic components that come in our product range:

S.No.	Name	S.No.	Name
1	Abin Anto	33	John Jose
2	Ajmal Erkkara	34	Josemon C. Fransis
3	Akhil James K	35	Joseph P.K.
4	Akhil Jose Ko	36	Jubin Baiju M
5	Albin Joy	37	Junaid T.K.
6	Albin Thomas	38.	Juwin Jose Manjila
7	Alfin John	39.	Lily Theres
8	Allan Thomas	40.	Lina Maria Vincent
9	Alwin Stephen	41	Manu Krishna M.A.
10	Aneenacs	42	Melbin Chakkalappillil Babychan
11	Anil P P	43	Minsha K.P.
12	Anoop R	44	Noble Francis
13	Arjun Krishnadas	45	Prem P
14	Arjun S	46	Pristlin Paul
15	Athira P Arjun	47	Renjith K.K.
16	Athira T P	48	Reshma Rajeev N
17	Athul Paul	49	Sachu K. Suresh
18	Bharath Raj	50	Samson A.B.
19	Clinton Paul	51	Seyed Ithishan
20	Dheeraj K.J.	52	Shiny No
21	Eldo Joseph	53	Snija Joy
22	Edwin Joseph	54	Swathi K
23	Edwin Joseph C	55	Theertha Ashokan
24	Flavio Vincent	56	T. Mohammad Ashik
25	Giyo George K.	57	T.P. Nived
26.	Gautham C.S.	58	Vinayak M.P.
27	Gautham Krishna P	59	Vismaya Pradeep
28	Hayma Rahmath K.S.	60	Vivek Raj N.J.
29	Jerin M.S.	61	Rahul Krishna P.
30	Jewel Maxwell	62	Sanjay Dev
31	Jisbi Geroge P		
32	Jizon S. Arakkal		

DR. SUNNY JOSEPH KALAYATHANKAL

M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science) Ph.D (Maths)

PRINCIPAL

Jyothi Engineering College
Cheruthuruthy P.O. - 679 531

They were studious and keen to understand about the system followed throughout the visit.

Thanking you,
Yours faithfully,
For CEDICOM ELECTRONICS

(SUMA HARIKRISHNAN)
HR MANAGER

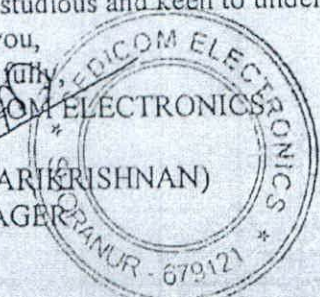


Photo Logbook

TOUR REPORT

Class : SS ME A

Number Of Students : 47

Faculties Accompanied : Sreejith A , Suneeth Sukumaran

Day 1, 12th August 2017

The tour commenced on 12th August, 2017 Saturday. The tour group started the journey to Mysore at 6.00am from JECC campus. The first stop was at Nilambur for breakfast at 8.00 am. We did IV at Agro Industries PVT limited at Nilambur. The industry mainly dealt with the production of various tools used in agricultural industry. We were able to observe various steps involved in manufacturing such as smelting, welding, casting etc. The group reached Mysore by 1.00pm and had lunch at JP INN. The second industrial visit was carried out at ACE components, Mysore. The company is an electronic components manufacturing unit mainly catering to defence, telecommunications, etc. Their main market segments include electronic manufacturing services, telecom, control systems, medical electronics, etc. After the industrial visit, various activities which include sight seeing, shopping, etc carried out. Then the tour group then headed back to the place of stay where there was a DJ followed by dinner and with that day 1 of your ended.

DAY 2, 13th August 2017

On the second day of your, group had breakfast from the hotel and started the journey to the next destination, i.e, Coorg by 7.00am. We reached Coorg by noon and had lunch there. After lunch we visited bamboo forest and did river rafting. The group returned to the place of stay at Kingspace around 8.00 pm

DAY 3, 14th August 2017

The last day of our trip started at 7.00 am. The group had breakfast at Kingspace and after that we visited Mysore palace. We started our journey back to JECC. On the way, we did some sight seeing and had lunch at Mysore. The tour group reached back JECC campus at 8.30pm.

Suneeth
Suneeth, AP/ME

amano
DR. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O. - 679 531



Ace Components & Electronics (P) Ltd

Plot No 12, Hootagalli Industrial Area
Mysuru-570018
Ph: 08212402394,2402364
Email: acecomponents@gmail.com

Date:12.08.2017

TO WHOMSOEVER IT MAY CONCERN

This is to Certify that 47 Students of Mechanical Engineering Dept.

"Jyothi Engineering College, Thrissur"

Have visited our organization on 12/08/2017

We strongly believe that, they have acquired sufficient

Knowledge on how a process industry works.

Wishing them all the success in their life.

For Ace Components & Electronics (P) Ltd

-Sd-

R Sukumar

True Copy Attested

Sunny
Dr. SUNNY JOSEPH KALAYATHIL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy, P.O.

Manufacturer of high stability Carbon Film & Metal film resistors

AMRTHA AGRO INDUSTRIES

Major & Best Suppliers of Single Wheel Barrows & All kinds of Tractor, Laser Levelling Machines Etc.

Post Box No. 11 CHM Road, RT Nagar, Bangalore-560029
Phone: 91311228006, Mail: 91311220404, 91311224507

Caavery Nagar, RT Nagar, Sambrava Gowda Road, Bangalore - 560029 Karnataka, India. Fax: 91311220404

Date: 12.08.2017

TO WHOMSOEVER IT MAY CONCERN

This is to Certify that 47 Students of Mechanical Engineering Dept.

"Jyothi Engineering College, Thrissur"

Have visited our organization on 12/08/2017

We strongly believe that, they have acquired sufficient

Knowledge on how a process industry works.

Wishing them all the success in their life.

True Copy Attested

hony
Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc., M.Phil, B.Ed,
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O. - 679 511

2019

Industrial Visit Report

25 July 2019 to 27 July 2019



Submitted by: S4614
Batch: 2017-2021

DEPARTMENT OF CIVIL ENGINEERING

Sunny
Dr. SUNNY JOSE KALAYATHANKAL
M.Tech, MCA, M.Sc., Ph.D.
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O - 676514



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Electrical & Electronics Engineering and Mechanical Engineering. valid for Academic Years 2016-2017 to 2018-2019
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NAIK INFRASTRUCTURE BUILDERS & DEVELOPERS

DANDELI, KARNATAKA

e-mail: naik_infrastructurebuilders@gmail.com
ph: 9881009921

SUNNY NAIK.
DANDELI (581325) KARNATAKA.
August 1 2019.

TO WHOM SO EVER IT MAY CONCERN.

This is to certify that, The Student's of JOTHI ENGINEERING COLLEGE KERALA, S4 CIVIL ENGINEERING DEPARTMENT, 57 Strength of Student's of Second year, had visited to our G+4 construction site at Dandeli.

The Student's had visited for the site as regarding for there Industrial visit to learn the basic components and practical knowledge over the construction site took on july-27-2019.

We wish the best for the future of the students and thankfull for the management for letting the opportunity to there Student's.

Regards,

Thanking you,
SUNNY NAIK.

NAIK INFRASTRUCTURE BUILDERS & DEVELOPERS.

True Copy Attested

Sunny
Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc. (I), Phil B Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O. 679111



MANUFACTURES OF RIGID P.V.C. PIPES

FACTORY & OFFICE PLOT NO.28D & E, INDUSTRIAL AREA MANIPAL - 576 154
Phone: (0820) 2571304, 2572670, 4291304

Date:26.07.2019

TO WHOMSOEVER IT MAY CONCERN

This is to Certify that 58 Students of Civil Engineering Dept.
"Jyothi Engineering & Technology , Thrissur"

Have visited our organization on 26/07/2019
We strongly believe that, they have acquired sufficient
Knowledge on how a process industry works.
Wishing them all the success in their life.

Thanking You,
For RAINBOW PIPES

True Copy Attested

Dr. SUNNY JOSEPH KALAYATH
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O.-679

LIST OF STUDENTS WHO HAVE ATTENDED THE IV

S.NO	REGISTER NO	NAME
1	JEC17CE001	ADITH K DAS
2	JEC17CE002	AJMAL T A
3	JEC17CE003	AJO RAJU
4	JEC17CE004	AKHIL SAJ K
5	JEC17CE006	ALEENA SAJAN
6	JEC17CE007	ALFIN KUNJUVAREED
7	JEC17CE008	ALFRED THOMAS
8	JEC17CE009	ALFRIN ANTO
9	JEC17CE010	ANASWARA RAJ K
10	JEC17CE012	ANJALI K R
11	JEC17CE013	ANJANA RAMESH
12	JEC17CE014	ANJU AGNES
13	JEC17CE015	ANTO RAFFY
14	JEC17CE016	ARUN N
15	JEC17CE017	ATHUL SHAJU
16	JEC17CE018	BASIL JOY
17	JEC17CE019	BEJOY J ARAKKAL
18	JEC17CE020	BLESSY P SAMUEL
19	JEC17CE021	CALVINO BENNY
20	JEC17CE022	CHRISTO SHAJU
21	JEC17CE023	DANIEL MOHAN C
22	JEC17CE024	DEVRAJ V
23	JEC17CE025	DHANASREE K S
24	JEC17CE026	DINS THOMAS
25	JEC17CE027	EDWIN JOBISH
26	JEC17CE028	FADEL ABDUL REHMAN
27	JEC17CE030	FASNA SAVAD
28	JEC17CE031	FEBI JOSEPH
29	JEC17CE032	FEMIN K A
30	JEC17CE033	HAREESH P
31	JEC17CE034	IRENE FRANCY A
32	JEC17CE035	JISNA RAJAN
33	JEC17CE036	JOEL JOSE
34	JEC17CE037	MARIYA JOSE
35	JEC17CE038	MOHAMMED ANSAB M
36	JEC17CE039	MOHAMMED ANSAF SALAM
37	JEC17CE040	MOHAMMAD FAHIZ
38	JEC17CE041	MOHAMMAD FAZIL
39	JEC17CE042	NANDANA VINOD
40	JEC17CE043	NIKITHA DAVIS
41	JEC17CE044	NIMMI ROSE ANTO
42	JEC17CE046	RAINA ROY
43	JEC17CE047	RAVEENAD
44	JEC17CE048	SAVIO JOBSON

True Copy Attested

amr

Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
(Computer Science), Ph.D (Maths)
PRINCIPAL

Jyothi Engineering College
Cheruthuruthy P.O. 679 501

True Copy Attested

Sunny
Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthurathy PO - 679 511

45
46
47
48

JEC17CE049
JEC17CE050
JEC17CE051
JEC17CE052


SHEFEEKHAA
SHINI K J
SIJIN VARGHESE
SIJO JOSEPH

49
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51
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53
54
55
56
57
58

JEC17CE053
JEC17CE054
JEC17CE055
JEC17CE056
JEC17CE057
JEC17CE058
JEC17CE059
JEC17CE060
JEC17CE061
JEC17CE062

SILPA OUSEPH
C SNEHA
SREENANDHANA M
VARSHA VINOD
VIMAL VARGHESE
VINAYAK VINOD
VINEETH J
VISHNU N D
VISHNU VIJAY
YACI JOSHY

True Copy Attested


Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy H.O.-679-117

True Copy Attested

Sunny

Dr. SUNNY JOSEPH KALAYATHAN
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O.

COLLEGE VISION

Creating eminent and ethical leaders through quality professional education with emphasis on holistic excellence.

COLLEGE MISSION

- To emerge as an institution par excellence of global standards by imparting quality engineering and other professional programmes with state-of- the-art facilities.
- To equip the students with appropriate skills for a meaningful career in the global scenario.
- To inculcate ethical values among students and ignite their passion for holistic excellence through social initiatives.
- To participate in the development of society through technology incubation, entrepreneurship and industry interaction.

DEPARTMENT VISION

To emerge as a Centre of Excellence in Civil Engineering through quality professional education and to create eminent leaders with values committed to the profession and society.

DEPARTMENT MISSION

- To impart state of the art education and to provide industry exposure to students
- To create civil engineers who successfully adapt and innovate solutions for the built environment
- To inspire and transform the students to hard core professionals and academicians with ethical values.

True Copy Attested

Sunny

DR. SUNNY JOSEPH KALAYATHILAL
M.Tech, MCA, M.Sc, M.Phil, B Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy

PROGRAMME EDUCATIONAL OBJECTIVES

The program educational objectives of B.Tech in Civil Engineering are

1. Graduates will have concrete knowledge in the application of necessary mathematical tools, scientific theories and modern developments in civil engineering.
2. Graduates will understand the societal needs and will be committed in developing optimal solutions.
3. Graduates will pursue higher education, research or entrepreneurship apart from being employable.
4. Graduates will be competent to face challenges in civil engineering through lifelong learning process and will have high ethical values, honesty and responsibilities.

PROGRAMME OUTCOMES

Engineering Graduates will be able to:

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

True Copy Attached

Sunny

Dr. SUNNY JOSEPH KALAYATHILAKA
 M.Tech, MCA, M.Sc, M.Phil, B.Ed
 P.O. (Computer Science), Ph.D. (Maths)
 PRINCIPAL
 Jyothi Engineering College
 Cheruthuruthy, P.O. - 679 531

5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
7. **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

True Copy Attested

DR. SUNNY JOSEPH KALAYATH

M.Tech, MCA, M.Sc. (Ph.D. in Engg. B.Lu
Ph.D. (Computer Science), Ph.D. (M.A.
Private)

Jyothi Engineering
Cheruthi

Sunny

PROGRAMME SPECIFIC OUTCOMES

1. Acquire applied knowledge in Environmental Engineering, Geotechnical Engineering Structural Engineering and Transportation Engineering.

2. Utilize theoretical concepts and technical skills in developing appropriate solutions for water quality management, sanitation, pavement design, traffic engineering and transportation planning.

INDUSTRIAL VISIT OUTCOMES (IVOS)

Students can

IV O1	Gain hands-on experience of how industry operations are executed	3
IV O2	Understand the gap between theoretical training and practical learning in a real-life environment.	3
IV O3	Gain opportunity for active/interactive learning experiences in-class as well outside the classroom environment.	2
IV O4	Better identify their prospective areas of work in the overall organizational function.	1
IV O5	Enhance interpersonal skills and communication techniques.	-
IV O6	Aware the industry practices and regulations during industry visits.	1

* Rating to be assigned (1 -3) for individual Industrial Visit Outcomes to indicate how far the Industrial Visit has contributed to the concerned outcome.

Mapping Industrial Visit Outcomes (IVOs) to Programme Outcomes (POs) & Programme Specific Outcomes (PSOs)

Sl. No.	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
IV O1	2	1	-	1	-	-	-	1	2	1	1	1
IV O2	2	1	1	-	-	-	-	-	1	2	-	-
IV O3	1	-	1	1	-	-	-	1	-	-	1	1
IV O4	2	1	1	-	-	-	-	-	2	-	-	-
IV O5	1	-	2	-	-	-	-	-	1	-	-	-
IV O6	-	-	1	1	-	-	-	1	-	2	-	-
Avg	1.6	1	1.2	1	-	-	-	1	-	1.5	-	1

* Scales assigned as per the expected contribution of the IVs to the department's Programme Outcomes.

MAPPING OF IV- COURSE OUTCOMES (COs) TO PROGRAMME SPECIFIC OUTCOMES (PSOs)

Sl.No	PSO1	PSO2
IV O1	1	1
IV O2	1	-
IV O3	1	1
IV O4	1	-
IV O5	1	-
IV O6	1	1
Avg	1	1

True Copy Attested

Sunny

Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O. - 679 511

Forward

Mr./Ms.
..... is presently a student of 1st / 2nd / 3 rd year
.....
(Name of the Academic Programme/ Degree) of
.....
..... (Name of the Educational Institute). is a bonafide report of the
industrial visit carried out by him/her . This report in any form has not been submitted to any
other University or Institute for any purpose.

Mrs.Archana S
Asst.Professor,
Dept. of Civil Engg.
IV Coordinator

True Copy Attested

Archana S

Dr. SUNNY JOSEPH KALAYATHAN
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy



JVS ELECTRONICS PRIVATE LIMITED
121, Manchanayakanahalli, Bangalore Mysore Highway, Bidadi Hobli,
Ramanagara District - 562 109 Tel: (080) 27204213 Mob: 9480826266
E-mail: peak@jvselectronics.in

CERTIFICATE

This is to certify that a team of 44 students and 2 Faculty from ECE of Jyothi Engineering College have undergone the Industrial Visit at M/S JVS Electronics Pvt Ltd on Dt: 01.03.2019 as per the company norms and regulations. They have completed the industrial visit successfully.

Place : Bangalore

Date : 01.03.2019

True Copy Attested

FOR JVS ELECTRONICS PVT. LTD

Sunny
Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc. M.Phil. B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O. - 679 531



Authorised Signatory

01/03/2019

This is to acknowledge the students of JYOTHI ENGINEERING COLLEGE from the ECE DEPARTMENT of 56 Semester have had a very interactive Industrial Visit at our Company's campus in Bangalore. These 44 students and 4 Staff Member's had a session on Industrial Training Program. And have being given a chance to interact with the developer on the floor.


We are pleased to see the discipline of these candidates. And wish them luck for their future endeavors.

Thanks & Regards,



Manager Training Solutions.
mPower Labs

True Copy Attested


Dr. SUNNY JOSEPH KALAYATHAN
M.Tech, MCA, M.Sc, M.Phil, B Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruvu, Bangalore

2019

Industrial Visit Report

Industrial visit by 2016-2020 Batch (S6B) Students of CSE Department

28 February 2019 to 04 March 2019

True Copy Attested

Thomas
Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc. M.Phil, B Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthiruthy P.O.- 679 444

Antony
CANIL ANTONY

Submitted by :
Register No :

Antony
20/3/19

Antony
20/3/19

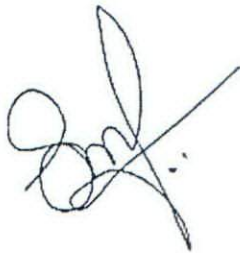
2nd March, 2019

TO WHOM IT MAY CONCERN

This is to certify that 60 students from Computer Science & Engineering department, Jyothi Engg. College, Thrissur, Kerala did an one day industrial visit at our Company on 02-03-2019.

The industrial visit included familiarization to a startup environment, their operations, processes and overview of the management.

Wishing every success in the life and career,



Sanjo Simon
Managing Director

True COPY



Dr. SUNNY JOSEPH KALAYATHAL
M.Tech, MCA, M.Sc, M.Phil, B Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O.-679 531



Ace Components & Electronics (P) Ltd

Plot No 12, Hootagalli Industrial Area
Mysuru-570018
Ph: 7012013859,8139002793
Email: acecomponents@gmail.com

Date:03.03.2019

TO WHOMSOEVER IT MAY CONCERN

This is to Certify that 60 Students of Computer Science and Engineering Dept.

"Jyothi Engineering College, Thrissur"

Have visited our organization on 03/03/2019

We strongly believe that, they have acquired sufficient

Knowledge on how a process industry works.

Wishing them all the success in their life.

For Ace Components & Electronics (P) Ltd

-Sd-

R Sukumar

True Copy Attached

Sunny
Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O. 676 111

Manufacturer of high stability Carbon Film & Metal film resistors

In the later session we got an opportunity to interact with Mr. Sanjo Simon, the Director and CEO of the company. He explained more about the field of Digital Marketing. We got to know numerous digital tactics and channels to connect with customers where they spend much of their time online. He also gave us a clear picture about the post of a digital marketer, who is a person supposed to focus on a different key performance indicator (KPI) for each channel so they can properly measure the company's performance across each one. Since Digital marketing is carried out across many marketing roles today it was so beneficial to attend the same.



True Copy Attested

Sunny
Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Mothi Engineering College
Cheruthuruthy P.O. - 679 531



Precision Electronic Components Mfg. Co.



Committed to Quality Since 1982

Head Office B-51, Electronics Complex, Kothapada, ECRI, PO, Hyderabad 500 082, Telangana, INDIA
Address: +91 (0) 40 2712 0283
E-mail: purchase@pecmfg.com
Sales: +91 (0) 40 2712 6224
Website: www.pecmfg.com
Telephone: 2712 6248
Fax: 2712 6221
E-mail: sales@pecmfg.com

FOR INNOVATIVE AND COST-EFFECTIVE SOLUTIONS TO DEMANDING WIREWOUND RESISTOR NEEDS

TO WHOM IT MAY CONCERN

This is to certify that 43 students from 4th year Computer Science & Engineering department, Jyothi Engg. College, Thrissur, Kerala did an one day Industrial Visit at our Company on 06-10-2016. Industrial Visit included familiarizations to all the departments and their operations and processes and their management overview involved with the production process of the company.

Wishing every success in the life and career.

For Precision Electronic Components Mfg Co



Signature of Authorized Officer



Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O. - 679 531



College : 04884 - 25901
274423, 27487
Fax : 04884-274777

Jyothi Engineering College

Jyothi Hills, Panjal Road, Vettikkattiri P O, Cheruthuruthy, Thrissur - 679531
(Approved by AICTE and Affiliated to APJ Abdul Kalam Technological University/University of Calicut)
www.jecc.ac.in E-mail : info@jecc.ac.in

30th September 2016

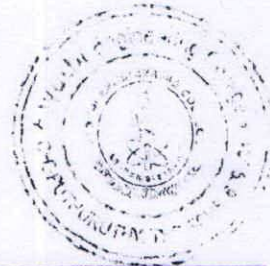
TO WHOM IT MAY CONCERN

A batch of 43 students of the semester VII, Computer Science and Engineering Branch of our college are proceeding on a study tour cum Industrial Visit to Hyderabad & Bangalore from 3rd to 10th October 2016. The list of students is attached. They will be accompanied by two faculty Members and two parents of the students.

All concerned are requested to allow all Concessions and Privileges to them as admissible to students. They may kindly be extended necessary assistance and full cooperation.

PRINCIPAL

Encl : List of Students & staff members.



True Copy Attested

3/29

F. Jayaram

Dr. S. JAYARAM
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D. (Computer Science), Ph.D. (Maths)
Principal
Jyothi Engineering College
Cheruthuruthy P.O. - 679 531

K. Anand



TO WHOMSOEVER IT MAY CONCERN

This is to certify that 49 students from the department of Computer Science & Engineering, of Jyothi Engineering College, Thrissur, Kerala visited NASSCOM CoE-IoT, Bangalore on 07-10-2016.

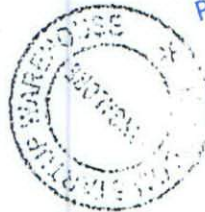
The industrial visit included familiarizations of IoT industry, the different departments, their operations, processes and overview of the management.

Wishing every success in their life and career.

True Copy Attested

Sanjeev
Dr. SUNNY JOSEPH KALAYATH
M.Tech, MCA, M.Sc, M Phil, B Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL

Jyothi Engineering College
Cheruthuvely P.O.-679 531
Sanjeev Malhotra
CEO, NASSCOM CoE-IoT
Bangalore



National Association of Software Services Companies

NASSCOM, 10000 Startup Warehouse Corporate Tower - Central Atrium,
Lower Ground Floor - Dd3, No. 150, Diamond District
HAL Airport Road, Bangalore 560 008

T- 080-41693924

18th September 2015

CERTIFICATE

This is to certify that the below mentioned students of **JYOTHI ENGINEERING COLLEGE, THRISSUR** pursuing their 7th Semester Computer Science Engineering, had successfully completed their Industrial Visit on 18/9/2015.

Sl No.	STUDENT NAME
1	PRIYATHA MATHEW
2	MUHSINA K M
3	AJINA ASSISI
4	LIA PULICKAN
5	NAVEENA VARGHESE
6	RONIYA JOSE
7	RESHMA R

Regards,

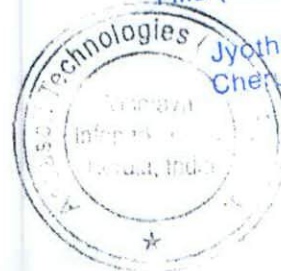
For Aabasoft Technologies India Pvt Ltd



Nisha Roy
Manager – Human Resources
Aabasoft | Infopark | Kochi | India

True Copy Attested

ammy
Dr. SUNNY JOSEPH KALAYAN
M.Tech, MCA, M.Sc M.Phil, E.E.D
Ph.D (Computer Science) Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthurathy



To,

The Principal,
Jyothi Engineering College, Cheruthuruthy
Thrissur-679531

Dear Sir,

Sub: Certificate for Industrial Visit

As per the request from 4th year CSE batch (2012-16) students from your reputed college, we permitted them for an industrial visit in our company **Nestsoft Technologies**, Cochin (www.nestsoft.com) on 17th September 2015. They visited on same date and we gave the brief description about Mobile Applications, Responsive Websites and Digital Marketing (SEO). Total 7 students attended the industrial visit in our company. We express our thanks to the students who participated enthusiastically and for their co-operation. We expect the future batches from your college for industrial visit to our company.

1. Ajina Assissi (JYAMECS002)
2. Lia Pulickan (JYAMECS025)
3. Muhsina K M (JYAMECS033)
4. Naveena Varghese (JYAMECS035)
5. Priyatha Mathew (JYAMECS040)
6. Reshma R (JYAMECS044)
7. Roniya Jose (JYAMECS046)

Thanking You

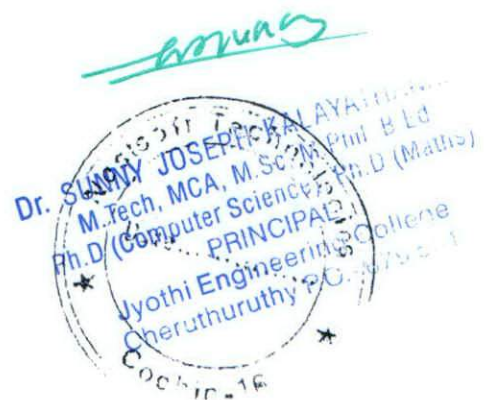


Jilo Jose - Project Leader
Nestsoft Technologies
Sreekandath Road, Ravipuram
Cochin - 682016, Kerala

E-mail: jilojose@nestsoft.com
Tel/Mobile: 0484-3191450, 9895490866
URL: www.nestsoft.com

True Copy Attested

Amma



Dr. S. JAYARAJA
M.Tech, MCA, M.Sc, Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy, Cochin - 682016



seguro
technologies
exceeding your expectations

Date: 21-09-2015

This is to certify that VII Semester B.Tech Computer Science students from Jyothi Engineering College Ms. Hasna Benny, Najja T C, Neenu Davis N had visited our software firm Seguro Technologies LLP on 21st September 2015 and had an understanding of the software development process and methodology that we follow.

For Seguro Technologies LLP

Mijulal K.P
Co-Founder
Seguro Technologies LLP.




True Copy Attested

Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O. - 679 531

To Whom It May Concern

This is to confirm that the Fourth Year Students Hasna Benny, Naija T.C, Neenu Davis N of Computer Engineering Batch of Jyothi Engineering College, Thrissur visited the UST Global Cochin Center on September 22th 2015. During the visit to the center, they have participated in a UST Global Corporate presentation, a Facility Walk and a Q&A Session.

This letter is an official confirmation of this Visit to the UST Global Cochin Center.



Sunil Balakrishnan
(UST Global Kochi Center Head)



True Copy Attested



Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O. - 679 511

ROLLRING® INDUSTRIES

14/409A, MADURA BAZAR ROAD, KOLATHARA (P.O)
CALICUT - 673 655. KERALA, INDIA
Phone: 0091 495 2481295, 2485334, 3293039 Fax: 0091 495 2483394.

e mail : rollringindustry@gmail.com
" : rollringindustries@gmail.com
" : koz_rollring@bsnl.in
Web : www.rollring.com
Mobile : 098460 90164




January 16, 2014

To
The Principal
M/s.Jyothi Engineering COLLEGE
Jyothi Hills,
Panjal Road,
Vettikattiri Po,
Cheruthuruthy, Thrissur 679 531.

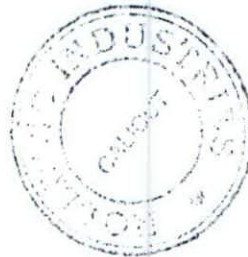
Dear Sir,

This is to certify that students of the Semester IV Computer Science and Engineering Branch of your college visited our factory on 16th Morning as a part of the study tour.

Thanks & Regards,


V.K.Krishnakumar.
Managing Partner.

True Copy Attested





Dr. SUNNY JOSEPH KALA
M.Tech, MCA, M.Sc M.Phil
Ph.D (Computer Science), FIITJEE
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O. - 679 531