



3.5.2 Number of functional MoUs with institutions, other universities, industries, corporate houses etc. during the last five years

ACTIVITIES UNDER EACH MOU

2015-2016

Sl. No	Name of the institution/ industry/ corporate house with which MoU is signed	Year of signing MoU	Duration	Activities under each MOU	Date	Pg. No
1	Entuple Technologies	2014	2 year	Three Days Workshop on Ansys Maxwella& Simplorer	11-13 Nov-2015	2
2	Alapatt Medical Systems	2014	3 year	Implant Training	8-12-2015 to 24-12-2015	9
3	Alapatt Medical Systems	2014	3 year	Industrial Visit	16-10-2015	11
4	Alumni (1988-1991 Batch), THS, Shoranur	2015	1 year	Development of Website and maintenance	05-01-2016	12
5	Mayil Vahanam Industries	2015	3 year	Industrial Visit	01-10-2015	14
6	Jubilee Mission Medical College Medical Centre	2015	10 year	To provide medical facility at college campus	01-11-2015, Jan-2016	16
7	ICT Academy Kerala	2015	1 year	To improve employbality skill of faculties and students FDP on R-Programming	18-12-2015	18
8	ICT Academy Kerala	2015	1 year	Student Orientation Programme	10-09-2015 to 11-09-2015	22

PROGRAM SCHEDULE

Nov 11, 2015 (Wednesday)

- 9.00am - 10.00am :: Introductory Session
10.00am - 12.30pm :: Session I (Machine Modelling)
12.30pm - 1.30pm :: Lunch Break
1.30pm - 3.00pm :: Session II (Simulation of
Converter Topologies)
3.00pm - 3.15pm :: Tea Break
3.15pm - 4.15pm :: Session II Continues

Nov 12, 2015 (Thursday)

- 09.00am - 11.00am :: Session III (Simulation of
Inverter Topologies)
11.00am - 11.15am :: Tea Break
11.15am - 12.45pm :: Session III Continues
12.45pm - 1.35pm :: Lunch Break
1.35pm - 2.30pm :: Session IV (Analysis of Drives)
2.30pm - 2.45pm :: Tea Break
2.45pm - 4.15pm :: Session IV Continues

Nov 13, 2015 (Friday)

- 09.00am - 11.00am :: Session V (PExprt)
11.00am - 11.15am :: Tea Break
11.15am - 1.00pm :: Session V Continues
1.00pm :: Session Ends

True Copy Attested

VENUE

Jyothi Engineering College,
Cheruthuruthy, Thrissur

DATE & TIME

11 - 13 November, 2015
9 AM to 4:15 PM

CONTACT

Ms. Aathira K.V
Asst. Professor, Dept. of EEE
Ph: 9995197906

Mr. Justin John
PG Scholar, Dept. of EEE
Ph: 9496361515

Mr. Paul Davis
PG Scholar, Dept. of EEE
Ph: 7293345935

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
Jyothi Engineering College

Approved by AICTE & Affiliated to Kerala Technological University
A CENTRE OF EXCELLENCE IN SCIENCE & TECHNOLOGY BY THE CATHOLIC ARCHDIOCESE OF TRIVANDRUM
INSTITUTE FOR THE PROMOTION OF THE STUDIES OF ENGINEERING AND TECHNOLOGY



Three day workshop on ANSYS MAXWELL & SIMPLORER in association with IEEE

November 11 - 13, 2015



Jyothi Engineering College

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INSTITUTE FOR THE PROMOTION OF THE STUDIES OF ENGINEERING AND TECHNOLOGY

ANSYS

...the three are well beyond an ANSYS Maxwell and ...
...The simplified energy content is so designed ...
...development in the Simplorer ...

ANSYS

If you've ever seen a rocket launch, flown on an airplane, driven a car, used a computer, touched a mobile device, crossed a bridge, or put on wearable technology, chances are you've used a product where ANSYS software played a critical role in its creation. ANSYS is the global leader in engineering simulation. They help the world's most innovative companies deliver radically better products to their customers. Offering the best & broadest portfolio of engineering simulation software, they help them solve the most complex design challenges and engineer products limited only by imagination.

ANSYS MAXWELL

ANSYS Maxwell is the premier electromagnetic simulation software for engineers tasked with designing and analyzing 2-D & 3-D electromagnetic and electromechanical devices, including motors, generators, transformers, sensors and coils. Maxwell uses the accurate finite element method to solve static, frequency-domain, and time-varying electromagnetic and electric fields.

A key benefit of ANSYS Maxwell is its automated simulation process, which requires you to specify only geometry, material properties and desired output. From this point, Maxwell automatically generates an appropriate, efficient and accurate mesh for solving your problem. This proven, automatic adaptive meshing process removes complexity from the analysis process, giving you a highly efficient, easy-to-use design flow.

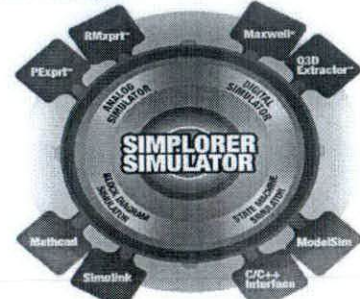
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ANSYS Maxwell generates high-fidelity, reduced-order models from the finite element solution for use in ANSYS Simulink, the multi-domain system simulation software from ANSYS. This advanced functionality creates a three-dimensional, hierarchical design flow that simulates complex systems with accuracy and efficiency. It is used to design high-performance electromechanical, mechatronic and power electronic systems.

ANSYS SIMPLORER

ANSYS Simplorer simplifies multidomain simulation from detailed components to the system level, all within a single design environment. ANSYS Simplorer enables engineers to accurately and quickly design complex power electronic and electrically controlled systems. It is an intuitive, multidomain, multi-technology simulation program used to simulate, analyze, and optimize complex systems, including electromechanical, electromagnetic, power and other mechatronic designs.



In industries such as automotive, aerospace and industrial automation, organizations use Simplorer to identify problems in the early design stages that other simulation or build-and-test methods cannot detect.

Today's rapidly evolving products include complex interactions between components, sub-assemblies and systems. With seamless integration of multiple system-based modeling techniques (including circuits, block diagrams, state machines and equations) & modeling languages within the same schematic, Simplorer is the ideal tool for accurate systems modeling.



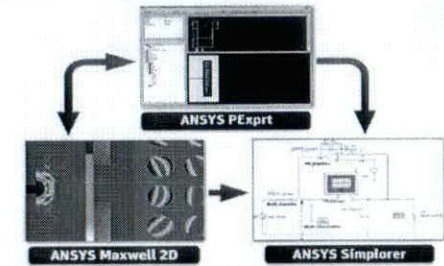
Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc., M.Phil, B.Ed
Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O. - 679 521

PExpert

ANSYS PEXPRT

ANSYS PEXprt is used for design, model, analysis and optimization of multi-winding transformers coupled inductors, and flyback components. Using a combination of classical and finite element analysis (FEA) techniques, ANSYS PEXprt determines the core size and shape, air gaps, and winding strategy for a given power converter topology.

The ANSYS PEXprt template-based interface enables easy input of voltage waveform or converter input to start the design process. ANSYS PEXprt creates 2-D/3-D Maxwell designs to evaluate the magnetic properties based on finite element analysis. This enables engineers to view such things as flux density in the core and current density distribution in the windings. An equivalent model can then be automatically created to evaluate the magnetic design in the actual circuit using ANSYS Simplorer. All this helps to achieve optimum reliability and performance of the magnetic component & eliminates multiple prototyping iterations.



ENTUPLE TECHNOLOGIES

Head Quartered at Bangalore, Entuple Technologies with an experience of over 80 years in the Electronics Industry. Combined from the words "Enable" and "n-tuple" Entuple is suggestive of enabling multi-dimensional possibilities and growth for our customers and all associates.

Entuple's vision is to become a renowned, holistic solutions enabler in system design technologies and achieve excellent mutual experience with customers, partners, and within our team.



IEEE Sponsored Three Day Workshop on
“Ansys Maxwell And Simplorer”
From 11th to 13th Nov. 2015

Programme Schedule

Inaugural Ceremony

Date: 11/11/2015

Venue: System Simulation Lab

- 9.30 Prayer
- 9.31 Welcome Speech : Prof. Ratnan P
(HOD, EEE Dept., JECC)
- 9.34 Inauguration : Dr. K K Babu, Principal
- 9.35 Inaugural Address : Dr. K K Babu, Principal
- 9.38 Felicitation :Ms. Anu Sunny, PG Coordinator
- 9.40 Vote of thanks : Ms. Aathira K V (Course Coordinator)

A 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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Jyothi Engineering College Cheruthuruthy

Vettikattiri P O, Thrissur 679531

(Approved by AICTE, An ISO 9001:2008 Certified Institution)

WORKSHOP ON “ANSYS MAXWELL SIMPLORER”

November 11th, 12th and 13th 2015

Programme Schedule

11.11.2015 (Wednesday)

9.00am-10.00am : **Introductory Session**
10.00am - 12.30pm : **Session I (Machine Modelling)**
12.30pm-1.30pm : **Lunch Break**
1.30pm-3.00pm : **Session II (Simulation of converter topologies)**
3.00pm-3.15pm : **Tea Break**
3.15pm-4.15pm : **Session II Continues**

12.11.2015 (Thursday)

09.00am-11.00am : **Session III (Simulation of inverter topologies)**
11.00am-11.15am : **Tea Break**
11.15am-12.45pm : **Session III Continues**
12.45pm-1.35pm : **Lunch Break**
1.35pm-2.30pm : **Session IV (Analysis of Drives)**
2.30pm-2.45pm : **Tea Break**
2.45pm-4.15pm : **Session IV Continues**

13.11.2015 (Friday)

09.00am-11.00am : **Session V (PE Xprt)**
11.00am-11.15am : **Tea Break**
11.15am-1.00pm : **Session V Continues**
1.00pm : **Session Ends**

Romya

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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Jyothi Engineering College



A CENTRE OF EXCELLENCE IN SCIENCE & TECHNOLOGY BY THE CATHOLIC ARCHDIOCESE OF THRISSUR

JYOTHI HILLS, VETTIKATTIRI P.O., CHERUTHURUTHY, THRISSUR PIN - 679531. PH: -91 - 4884 - 274198, 274423 FAX : 04884 - 274777

CERTIFICATE

Certified that Mr./Ms. _____ have actively participated in the three day "Workshop on ANSYS Maxwell and Simplorer" organised by Department of Electrical and Electronics Engineering in association with IEEE Student Branch, JECC on 11 November to 13 November, 2015.

R Smart

ANUNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Phil, B.Ed
Aathira K. V.
(Computer Science), Ph.D (Maths)
PRINCIPAL
Program Coordinator
Cheruthuruthy P.O. - 679 531
Asst. Prof., EEE

Anu Sunny
PG Coordinator
Asst. Prof., EEE

Prof. Ratnan P.
Head Of Dept.
Dept. of EEE

Dr. K. K. Babu
Principal
JECC

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Report -Three Day Workshop on Ansys Maxwell And Simplorer

The Department of Electrical and Electronics Engineering conducted a three day workshop on **Ansys Maxwell and Simplorer** in association with IEEE during 11th November to 13th November 2015. The workshop was inaugurated by Dr. K K Babu on 11th November 2015 at 9.30am. The trainer for the workshop is Ms. Anjana M P, Application Engineer from **Entuple Technologies**. The beneficiaries were M.Tech Power Electronics students of Jyothi Engineering College.



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SUNNY

Dr. SUNNY JOSEPH KALAYATHANKAL
M.Tech, MCA, M.Sc, M.Phil, B.Ed
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Sunny
Dr. SUNNY JOSEPH KALAYATHANKAL
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PRINCIPAL
St. Joseph's College

No. 32080526572

EMAIL: alapattmedisystem@gmail.com

ALAPATT MEDICAL SYSTEMS

VIII/143-A
NEAR BYE PASS PETROL BUNK
OPP: SOORAJ GAS AGENCY
NADATHARA
THRISSUR - 680 751
Ph:9495062611, 9846035221

30-12-2014

TO WHOM SO EVER IT MAY CONCERN

This is to certify that the following students of S7 Mechanical Engineering at Jyothi Engineering College had undergone implant training from 22-12-2014 to 27-12-2014.

JYALEME062 MANU SUNNY
JYALEME070 NEERAJ.M.P
JYALEME072 OSWIN LAZAR
JYALEME074 PRAVEEN PAULSON
JYALEME080 SACHIN.R
JYALEME083 SANDEEP BABU

I wish them a grant success.



Mr. FRANCO ANTONY

Managing Director
Alapatt Medical Systems


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

ALAPATT MEDICAL SYSTEMS
VIII/143 Near Bye Pass Petrol Bunk
NADATHARA THRISSUR 680 751
Ph: 9495062611, 9846035221

No. 32080526572

EMAIL: alapattmedisystem@gmail.com

ALAPATT MEDICAL SYSTEMS

VIII/143-A
NEAR BYE PASS PETROL BUNK
OPP. SOORAJ GAS AGENCY
NADATHARA
THRISSUR - 680 751
Ph:9495062611, 9846035221


28-12-2015

TO WHOM SO EVER IT MAY CONCERN

This is to certify that the following students of S7 Mechanical Engineering at Jyothi Engineering College had undergone implant training from 18-12-2015 to 24-12-2015.

JYAMEME025 ANUP NAIR
JYAMEME026 ANWIN K SYRIAC
JYAMEME027 ARJUN BABU
JYAMEME028 ARUN JOY
JYAMEME029 ARUN K
JYAMEME030 ARUN M K
JYAMEME031 ARUN VINOD PANANGADAN

I wish them a grant success.


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


Mr. FRANCO ANTONY

Managing Director
Alapatt Medical Systems

ALAPATT MEDICAL SYSTEMS
VIII/143, Near Bye Pass Petrol Bunk
NADATHARA THRISSUR - 680 751
Ph: 9495062611, 9846035221

No. 32080526572

EMAIL: alapattmedisystem@gmail.com

ALAPATT MEDICAL SYSTEMS

VIII/143-A
NEAR BYE PASS PETROL BUNK
OPP: SOORAJ GAS AGENCY
NADATHARA
THRISSUR - 680 751
Ph:9495062611, 9846035221

28 September 2015

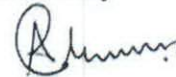
Prof. K. C. John
HOD, Mechanical Engineering
Jyothi Engineering College
Cheruthumthi, Thrissur-679 531

Sir,

Sub: Permission for industrial visit with reference to the request dated 21st September 2015.

I happily welcome sixth Semester Mechanical Engineering students of Jyothi Engineering College to visit my organization as a part of their curriculum on 16th October 2015.


Yours faithfully



Mr. FRANCO ANTONY

Managing Director
Alapatt Medical Systems

ALAPATT MEDICAL SYSTEMS
VIII/143, Near Bye Pass Petrol Bunk
NADATHARA, THRISSUR - 680 751
TEL No. 32080526572 C


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Jyothi Engineering College
Cheruthuruthy P.O. - 679 531

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THS Shoranur

About Us Our Team Admission Specialization Activities

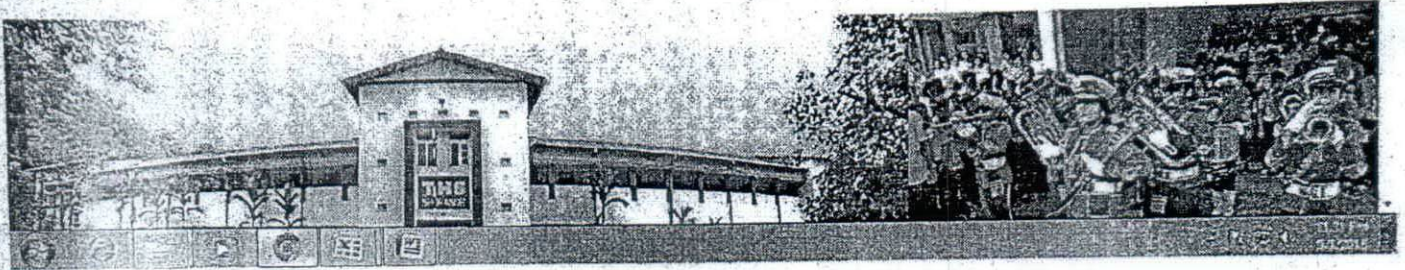
Log In

WELCOME TO GOVERNMENT TECHNICAL HIGH SCHOOL SHORANUR

Our Vision

To be recognized as a student-centered learning excellence that empowers and inspires students to be creative and innovative in technical education and training.

മുഖ്യമന്ത്രിയുടെ അദ്ധ്യക്ഷതയിൽ നടന്നുപോകുന്ന 19 വാർഷികംread more



THS Shoranur

About Us Our Team Admission Specialization Activities

Log In

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

Right To Information
Public Information Officer
Jal John K
Director/INMUT in Electronics,
Govt. Technical High School,
Shoranur - 679 322
Ph: (+91) 9447320910
jshjohnk@gmail.com

Right To Information
Appellate Authority
Hridatan K V
Superintendent,
Govt. Technical High School,
Shoranur - 679 322
P: (+91) 946005686
hmsrifa@yahoo.com

Contact Us
Technical High School,
Shoranur
Polekkad District
Kerala, India
Pin 679 322
P.O: 679 2222
thssr@shah20.com

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Jyothi Engineering College

Vettikkattiri P.o., Cheruthuruthy, Thrissur-679531

Ph :04884 - 274198, 274777

E-mail : info@jecc.ac.in

CREATING TECHNOLOGY
LEADERS OF TOMORROW

RECEIPT

Date:.....5-Jan-2016

Receipt No: 4748

Name :Testing & Consultancy.Charges.....Dept:.....

Batch:.....Sem:.....Mode of Payment:.....Cash.....

*Cheque / DD No:.....Dt.....Bank.....

Sl.No.	Purpose of Remittance / Head of Account	Amount Rs.
1	Other Receipts <i>amk</i> 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.-679531	5,000.00
TOTAL		5,000.00

Amount in words..Five Thousand Indian Rupees.Only.....

For **Jyothi** Engineering College

Copy Attested.....



Authorised Signatory

*Cheques are subject to realisation.

office copy

To,

Mrs. Geetha Abraham
Managing Partner
Mayil Vahanam Industries
Shornur, Palakkad-679 122

From,

Prof. K. C. John
HOD, Mechanical Engineering
Jyothi Engineering College
Cheruthuruthy, Thrissur-679 531

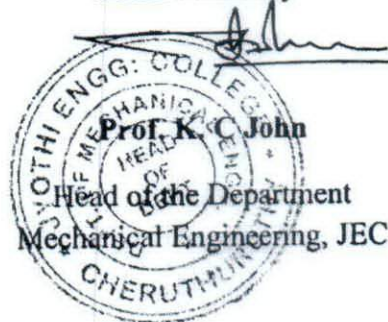
Sir,

Sub: Request for an industrial visit to your organization- Regarding.

I would like to recommend the Fifth Semester Mechanical Engineering students of our college to visit your organization to understand the forging technique, as a part of their curriculum. I kindly request you to grant permission for the same at the earliest.

Thanking you.

Yours Faithfully



Sunny
Cheruthuruthy,
1st October 2015

Dr. SUNNY JOSEPH KALAYATHANKAL
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Ph.D (Computer Science), Ph.D (Maths)
PRINCIPAL
Jyothi Engineering College
Cheruthuruthy P.O.- 679 531

True Copy Attestation

32090211055
No 32090211055 C
M No 32 006 11 00131

Phone : 0466 2222558

MAYILVAHANAM INDUSTRIES

POST Box No. 8, SHORANUR - 679 122, Kerala

10-10-2015

To

Prof. K. C. John (HOD)
Mechanical Engineering
Jyothi Engineering College
Cheruthuruthy, Thrissur-679 531

Sir,

Sub: Permission for visit Mayil Vahanam Industries, Shornur: ref. letter dated 1st October 2015.


This letter is to inform you that, your students of 5th semester mechanical engineering are hereby permitted to have a visit at **Mayil Vahanam Industries, Shornur** on **24th October 2015**, preferably in the morning session. All the students are requested to wear shoes and college identity cards.



Yours faithfully
for Mayilvahanam Industries,


Managing Partner,
Mrs. Geetha Abraham

Shoranur
10 October 2015


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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Attendance Register for the Month of November 20045

No.	Name	Designation	DATE											
			1	2	3	4	5	6	7	8	9	10	11	
	Nisba John	FN												
		AN												
	REV. FR. AND CHIRAYATH	FN												
		AN												
		FN												
		AN												
		FN												
		AN												
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		AN												
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		FN												
		AN												
		FN												
		AN												

		DATE											Casual Leave			Duty Leave											
		12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Approved taken	During the month	Total	Approved taken	During the month	To

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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

Attendance Register for the

Month of ..January..... 2006.....

Sl.No.	Name	Designation	DATE										
			1	2	3	4	5	6	7	8	9	10	11
1.	Do. Mini	FN											
		AN											
2.	De. Radhika	FN											
		AN											
3.	Nisha John	FN											
		AN											
4.	Dr. Priya Paul P	FN											
		AN											
5.	Dr. Nidhish Chandan	FN											
		AN											
06	Rev. Fr. Anto Chrayath	FN											
		AN											
		FN											
		AN											
		FN											
		AN											
		FN											
		AN											

DATE	Casual Leave			Duty Leave			Remarks
	Absent/late	During For month	Total	Absent/late	During For month	Total	
12							
13							
14							
15							
16							
17							
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27							
28							
29							
30							
31							

True Copy Attested

(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

From,

Aneesh Chandran,
ICT-coordinator.
JECC.

To,
The Principal,
JECC.

Sub: Request for granting permission for the ICT-FDP programme on 18-12-2015

Sir,

As a part of ICT programme we planned to conduct a Faculty Development Programme on 18-12-2015. So I request you to grant permission for the same.

Yes
A/12

Jyothi Engineering College
4-12-2015

Aneesh

Aneesh
4/12/15
Yours faithfully

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
Cheruth...



Jyothi Engineering College

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A CENTRE OF EXCELLENCE IN SCIENCE & TECHNOLOGY BY THE CATHOLIC ARCHDIOCESE OF TRISSUR

JYOTHIBHILAS VETTIKATTILP.O. CHIRUTHURUTHY, TRISSUR PIN - 690014 TEL: 0494 2309 2312 FAX: 0494 2312

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

Attendance 18-12-2015 FDP (R programming)

Sl No.	Name of faculty	Email Id	Signature (FN)
1	Ms. Anu Sunny	anu@jecc.ac.in	
2	Ms. Della David	delladavid@jecc.ac.in	
3	Ms. Saritha P	sarithap@jecc.ac.in	
4	Ms. Renjini G	renjini@jecc.ac.in	- ABSENT -
5	Ms. Sreethumol M V	sreethu@jecc.ac.in	- ABSENT -
6	Ms. Nithya K	nithya@jecc.ac.in	
7	Ms. Jisna V A	jisnaantony@jecc.ac.in	
8	Ms Diana Davis	diana@jecc.ac.in	
9	Ms Reshma K V	reshmakv@jecc.ac.in	
10	Mr. John Paul Martin	johnpaul@jecc.ac.in	
11	Mr. Anil Antony	anil@jecc.ac.in	
12	Mr. Bineesh M	bineesh@jecc.ac.in	
13	Mr. Sandeep Narayan	appunaran@yahoo.co.in	
14	Mr. Ponmani Raja	ponmani@jecc.ac.in	
15	Mr. Abin Johns Raju	abinjohns@jecc.ac.in	
16	Ms. Sindhu S	sindhus@jecc.ac.in	- ABSENT -
17	Ms. Jisha Akkara	jishaakkara@jecc.ac.in	- ABSENT -
18	Dr. Usha Menon	USHAMENON@jecc.ac.in	- ABSENT -
19	Dr. Baby C B	babybalan@jecc.ac.in	- ABSENT -
20	Ms. Anu Theressa K R	anutherasa@jecc.ac.in	

Dr. SUNNY JOSEPH KALAYATHANKAL

M.A., M.Sc., M.Phil., B.Ed.

Ph.D (Computer Science), Ph.D (Maths)

21	Ms.Nisni M Ashraf	nisniashraf@jecc.ac.in	
22	Ms.Nikhila A P	nikhilaap@jecc.ac.in	ABSENT
23	Mr.Jinesh K J	jineeshkj@jecc.ac.in	
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35	Ms.Divya M Menon	divya@jecc.ac.in	



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Jyothi Engineering College
Cheruthuruthy P.O.- 679 531

REPORT OF THE FDP CONDUCTED BY ICT ACADEMY OF KERALA

VENUE: ADVANCED NETWORK LAB

DATE: 18-12-2015

The Faculty development programme on R-programming was organized by the ICT academy of Kerala on 18-12-2015 .The programme was handled by Mr.Sreekanth who is a well experienced person in the field. The programme is beneficial for the people in educational institutions which helps us to motivate students to do their project works in the area of database management . He handled the sessions very nicely and we got a positive feedback also.



Sunny

Sunny
15/01/16

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ICT ACADEMY OF KERALA STUDENT ORIENTATION PROGRAMME

REPORT

Venue: Decennial hall & AEI Dept. Seminar hall

Date: 10-09-2015 & 11-09-2015

A student orientation programme for the first year students of Jyothi engineering college was conducted by the ICT academy of Kerala on 10-09-2015 & 11-09-2015. The orientation mainly aims the soft skills development of the students and the carrier guidance for the students. Two experts from the ICT academy Mr. Mathew Jacob and Mr. Ranju Kuruvila Kurien handled the sessions. Each student got a half day session orientation. Total 368 students participated in 6 batches. The overall feedback about the programme was good.



JYOTHI ENGINEERING COLLEGE, CHERUTHURUTHY

ICT Accademy SOP -10-09-2015,11-09-2015

No.	Name	Class	Signature
1.	NIKHIL RAMBHATAN	S1 CSE-B	<i>Nikhil</i>
2	JOHN SAMUEL	S1 CSE-B	<i>John</i>
3.	Vijay. V	S1 CSE-B	<i>Vijay</i>
4	shogun CJ	S1 CSE-B	<i>Shogun</i>
5	Sreenath. m	S1 CSE. B	<i>Sreenath</i>
6	Joseph Doratus K.A	S1 CSE-B	<i>Joseph</i>
7	Robin Roy	S1 CSEB	<i>Robin</i>
8.	Sam Varghese Mathew	S1 CSE-B	<i>Sam</i>
9	Vishnu prasad c	S1 CSE B	<i>Vishnu</i>
10	MUJEEB RAHMAN P M	S1 CSE B	<i>Mujeeb</i>
11	Rohith Shailesh	S1 CSE B	<i>Rohith</i>
12	MANOOP. A	S1 CSE B	<i>Manoop</i>
13	VISHNU K	S1 CSE B	<i>Vishnu</i>
14	NOEL GRINJERY	S1 CSE B	<i>Noel</i>
15	Noel Vincent	S1 CSE B	<i>Noel</i>
16	Ramshanker T V	S1 CSE B	<i>Ram Shanker</i>
17	Rahul Rajan	S1 CSE B	<i>Rahul</i>

Amuro

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ICT Accademy SOP -10-09-2015,11-09-2015			
No.	Name	Class	Signature
1	Riya Ray Palomattom	CSE-B	<i>[Signature]</i>
2	Mariya Davis	CSE-B	<i>[Signature]</i>
3	Sukritha . N-R	CSE-B	<i>[Signature]</i>
4	Sreelakshmi . E . Nair	C.S.E (B)	<i>[Signature]</i>
5	Megha . K . J	CSE B	<i>[Signature]</i>
6	Neeva Johnny	CSE B	<i>[Signature]</i>
7	Surya . R.	CSE B.	<i>[Signature]</i>
8	Maymol Robert	CSE B	<i>[Signature]</i>
9	Nicy Joseph K	CSE B	<i>[Signature]</i>
10	TINA THOMAS	CSE B	<i>[Signature]</i>
11	Mary Teresa	CSE B	<i>[Signature]</i>
12	RENI JOSE	CSE B	<i>[Signature]</i>
13	Navya Biju Jose	CSE B	<i>[Signature]</i>
14	Nivediya P .	CSE B	<i>[Signature]</i>
15	TISA JOSEPH	CSE B	<i>[Signature]</i>
16	RIZANA FAIZAL . K	CSE B	<i>[Signature]</i>
17	Shiby . K . Francis	CSE B	<i>[Signature]</i>
18	Presty Paul	CSE B	<i>[Signature]</i>
19	Laya Joy	CSE B	<i>[Signature]</i>
20	Reshma . T . P	CSE - B	<i>[Signature]</i>
21	Sruthi . S	CSE . B	<i>[Signature]</i>

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ICT Academy SOP -10-09-2015,11-09-2015

No.	Name	Class	Signature
1	Sachin-dev	ME-B	
2	JOBIN JOSE	"	
3	John.C.J	"	
4	Jerry Titus	"	
5	Rajeev .R	"	
6	RINTO N.A	"	
7	Vishnu C	ME B	
8	Lakshmi Kumar	"	
9	Pranav.V.Nambiar	ME B	
10	Vishnu. C.J	ME B	
11	NOYAL .WILSON	"	
12	Manu Davis	ME B	
13	Jophin Thattil	ME B	
14	P ATHYON PRADEEP	ME B	
15	Sargeeth.S	ME B	
16	VISHNU THILAK.A	ME B	
17	Pranav .G	ME B	
18	Joseph Johnson	"	
19	John Sunny	MEB	
20	Joseph Francis	"	
21	Paul Lawrence	"	
22	Nigil Sebastian	MEB	
23	PRINCE MATHEW SUNIL	ME - B	
24	MANISH P	ME - B	
25	SAINTSON P.A	ME - B	
26	Sujith .C	ME - B	
27	Jophin P.R	ME-B	
28	ROHITH.K	ME - B	
29	JERRY JAMES	ME - B	
30	STEFFIN K NELSON	ME - B	
31	M. Muhammed Sulwan.NA	ME - B	

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