

2.3.1 Student centric methods, such as experimental learning, participative learning and problem solving methodologies are use for enhancing learning ex princes using ICT tools

Sl. No	Description
1	EXPERIENTIAL LEARNING
	a) Industrial Visit
	b) In Plant Training & Workshops
	c) Value Added Courses
	d) Laboratory Courses
2	PARTICIPATIVE LEARNING
	a) Seminar/Webinars
	b) Paper Presentation
	c) Final Year Project
3	PROBLEM SOLVING TECHNIQUES
	a) Tutorials
	b) Innovative Assignment
	c) Hackathons
	d) Pitch Fest


Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

Date: 19.04.2022

From

The Head of the Department
Department of Civil Engineering
PERI Institute of Technology
West Tambaram, Chennai - 48

To

The Deputy Director
Highway Research Station
76, Sardar Patel road
Guindy, Chennai - 25

Respected sir,

Sub: Requesting permission for industrial visit - reg:

As you may be aware, **PERI INSTITUTE OF TECHNOLOGY, CHENNAI** is one of the most reputed institute in Tamil Nadu and known for its excellent record in academics and co-curricular activities. The college offers Engineering course in Civil, CSE, ECE, EEE and Mechanical streams. The state of the-art facilities and competent faculty provide an excellent environment for the all-round development of the students.

As a part of the curriculum, the students are required to undergo industrial visits. We also feel it will be fruitful to have field visits along with theoretical learning to get a better understanding of practical applications of the theoretical concepts.

Currently final year students have the course Hydrology and Water Resources Engineering and Third year students have the course Irrigation Engineering. It will be helpful for these students if they get an opportunity to visit the facilities of Highway Research Station.

In the above background, we request you permission for a batch of **8 third year students** accompanied by **2 faculty members** to visit your esteemed centre preferably between **21.04.2022 and 30.04.2022**.

We assure you that our students will follow the rules and regulations that are prescribed by your organization and will in no way disturb the regular activities of the organization during the visit. All the COVID-19 SOPs of the government and your organization will be strictly followed by the students.

Awaiting your favorable response. We may be contacted at 9789845025 (Ms. M. Saranya) and hodecivil@peri.ac.in.

Thanking You


Dr. R. PALSON KENNEDY, M.E., Ph.D.

PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY

Mannivakkam, Chennai - 600 048




PRINCIPAL


HOD
19/04/22



lavanya chellamuthu <lavanyachellamuthu238@gmail.com>

Fwd: HRS - Traffic lab - PERI Institute of Technology, Mannivakkam, Chennai - 3rd Year Civil Engineering (8 Nos of students accompanied by 2 Faculty Members) - One Day Visit at HRS - Reg

1 message

Saranya Aravind <itsmesaraachu10@gmail.com>
To: lavanyachellamuthu238@gmail.com

Sat, Jun 18, 2022 at 10:05 AM

hrs station order

----- Forwarded message -----

From: Saranya Aravind <itsmesaraachu10@gmail.com>

Date: Tue, 17 May 2022 at 14:20

Subject: Re: HRS - Traffic lab - PERI Institute of Technology, Mannivakkam, Chennai - 3rd Year Civil Engineering (8 Nos of students accompanied by 2 Faculty Members) - One Day Visit at HRS - Reg

To: Traffic Lab HRS <traffichrs@gmail.com>

Cc: <hodcivil@peri.ac.in>

Thank you so much Sir/ Madam for giving us an opportunity to visit the laboratory which has the state of art facilities. Our students will be greatly benefited by this opportunity. Once again thank you
With regards

M. Saranya/AP/ Civil Dept/ PERI Institute of Technology Mannivakkam.

On Tue, 17 May, 2022, 1:28 pm Traffic Lab HRS, <traffichrs@gmail.com> wrote:

Sir

Please find the Attachment



With Regards,
Highways Research Station,
Guindy, Chennai -25


Dr. R. PALSON KENNEDY, M.E., Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

**HIGHWAYS DEPARTMENT
HIGHWAYS RESEARCH STATION**

From
Er.R.Gothandaraman, M.E.,
Director,
Highways Research Station,
No.76, Sardar Patel Road,
Guindy, Chennai - 25

To
The Head of the Department,
Department of Civil Engineering,
PERI Institute of Technology,
Tambaram, Mannivakkam,
Chennai -48.

Lr. No.71/HRS/Training/2018/Dated:17.05.2022

Sir,

Sub : HRS - Traffic lab - PERI Institute of Technology, Mannivakkam, Chennai - 3rd Year Civil Engineering (8 Nos of students accompanied by 2 Faculty Members) - One Day Visit at HRS - Permission - Reg

Ref : The Head of the Department, Department of Civil Engineering, PERI Institute of Technology, West Tambaram, Chennai Lr.No: Nil, Dated : 13.05.2022

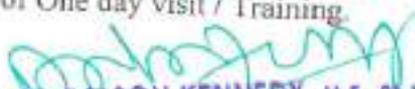
The Undersigned is pleased to grant permission for the 3rd year, B.E. Civil Engineering students of PERI Institute of Technology, Chennai -48 to undergo the One Day Visit at Highways Research Station, Guindy, Chennai-25.

The details of training terms & conditions of HRS are as follows;

S.No	Name of the Students	Year / Course / Branch	Training fee (in Rs.)	Permitted Period of One Day Visit	Remarks
1	F. Aarif Ahmed	III Year / VI Sem/B.E/Civil Engineering	Rs.1600/- (Rupees Thousand Six Hundred Only)	19.05.2022	All Laboratory
2	K. Kesu Bhanu Chandra				
3	D. Gobi Anand				
4	R. Ranjith				
5	V. Sathish Kumar				
6	M. Ushananthini				
7	S. Malathi				
8	D. Vigneshwaran				

Conditions:

1. The Institute shall remit the training fee.
2. The training fee should be remitted before the date of One day visit / Training.


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PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

3. The training fee shall be paid in the form of Demand Draft in favour of "The Deputy Director - I, Highways Research Station, Sardar Patel Road, Guindy, Chennai -25" payable at Chennai. The demand draft should be sent to the Director, Highways Research Station, No.76, Sardar Patel Road, Guindy, Chennai - 25 by post or in person during any working day from Monday to Friday (except Government Holidays) from 10.00am to 5.45pm.
4. The training fee will not be refunded to the students / Institute under any circumstance.
5. The students shall register themselves before the commencement of training.
6. The students shall bring one passport size photograph along with student ID card for registration.
7. The students shall report to the Training Co-ordinator (Deputy Director-IV) before commencing the Training Program.
8. Working hours : 10:00 a.m. to 5:45p.m.
9. At NO point of time, during their training or at the completion of the same, the students shall be critical to the policies, principles, execution of works pertaining to Govt.
10. The students shall promptly report for the training during the training period.
11. The students / Institution will be held responsible for any breakage, damage, repair caused by them to any Material / Component / Equipments during the training period.
12. HRS does NOT provide any boarding & lodging facilities to the student trainees. It is the responsibility of the individuals to arrange for their accommodation & boarding during the Training period.
13. The students will solely be responsible for their safety, belongings, during their Training at HRS. HRS is not responsible for any damage, loss or theft of their belongings.
14. In case of any absence without any valid reason, the training would be deemed to be incomplete.
15. If any GST arises in future, the same shall be remitted by the college administration.
16. COVID-19 regulation will be followed strictly.

Copy to :

The Deputy Director - I,II,III & IV, HRS, Chennai-25

For Director,
HRS

10/09/22
12/9/22
Dr. R. PALSON KENNEDY, M.E., Ph.D.

PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

Academic Year: 2021-2022

Semester (Odd/Even) : Even

INDUSTRIAL VISIT REPORT

Department	Civil Engineering
Type of Event	Industrial Visit
Date & Time	19-05-2022
Venue	Highway Research Station, Chennai
Organizer	M. Saranya and Department of Civil Engineering
Details of Participants	III year
Write-up on Event (to publish in the college website)	<p>Highway Research Station was established in 1954. It consists of 4 laboratory departments including Bitumen Lab, Soil Lab, Concrete & Steel Lab and Traffic Lab.</p> <p>Research on techniques for highway planning, maintenance, construction and evaluation are carried out in HRS.</p> <p>Also materials used in highway construction are tested prior to design of highways and after construction to verify the quality of work is also done by HRS.</p> <p>The students visited all the laboratories and had an opportunity to see all the advanced and conventional equipments used for testing of materials.</p>


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PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF CIVIL ENGINEERING

INDUSTRIAL VISIT REPORT

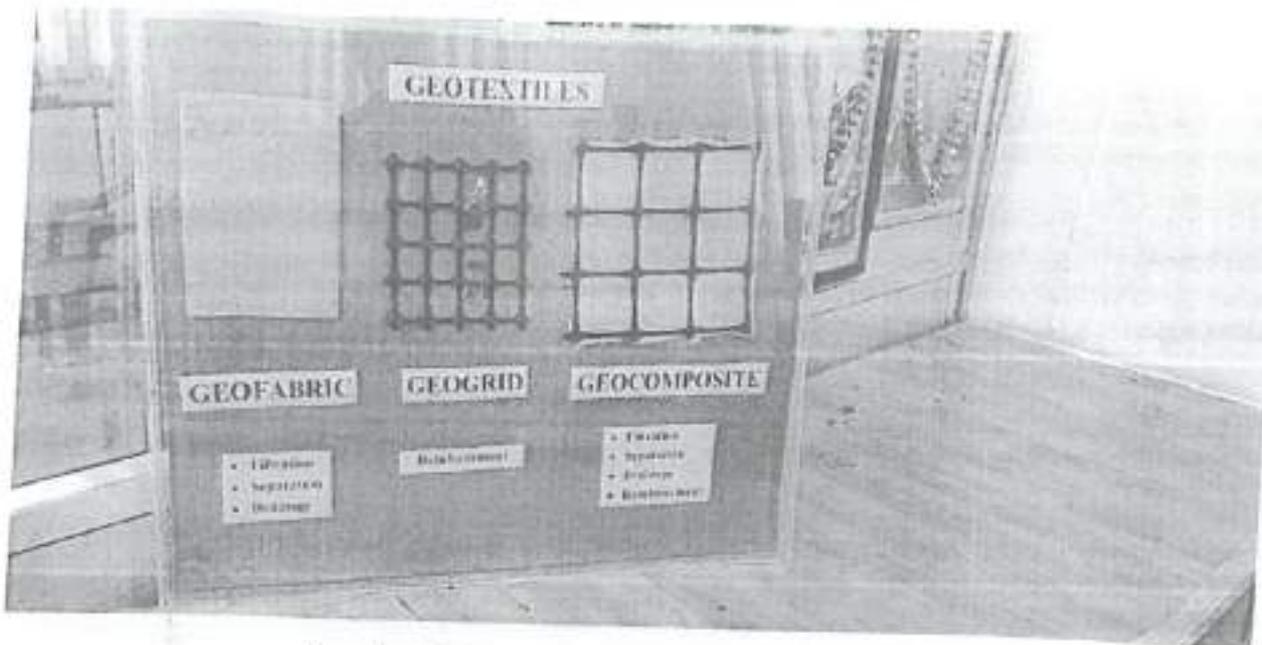
Place of Visit : Highway Research Station
Date of Visit : 19.05.2022
Year / Sem : III Year / VI Sem
Course Name : CE 8604 Highway Engineering
Faculty Name: Ms. M. Saranya



Highway Research Station, Guindy, Chennai

Highway Research Station was established in 1954. Research on techniques, testing of materials adopted in Highway construction and quality control for road and bridge works being executed in Highway department are the primary functions of HRS.


Dr. B. PALSOM KENNEDY, M.E., Ph.D.
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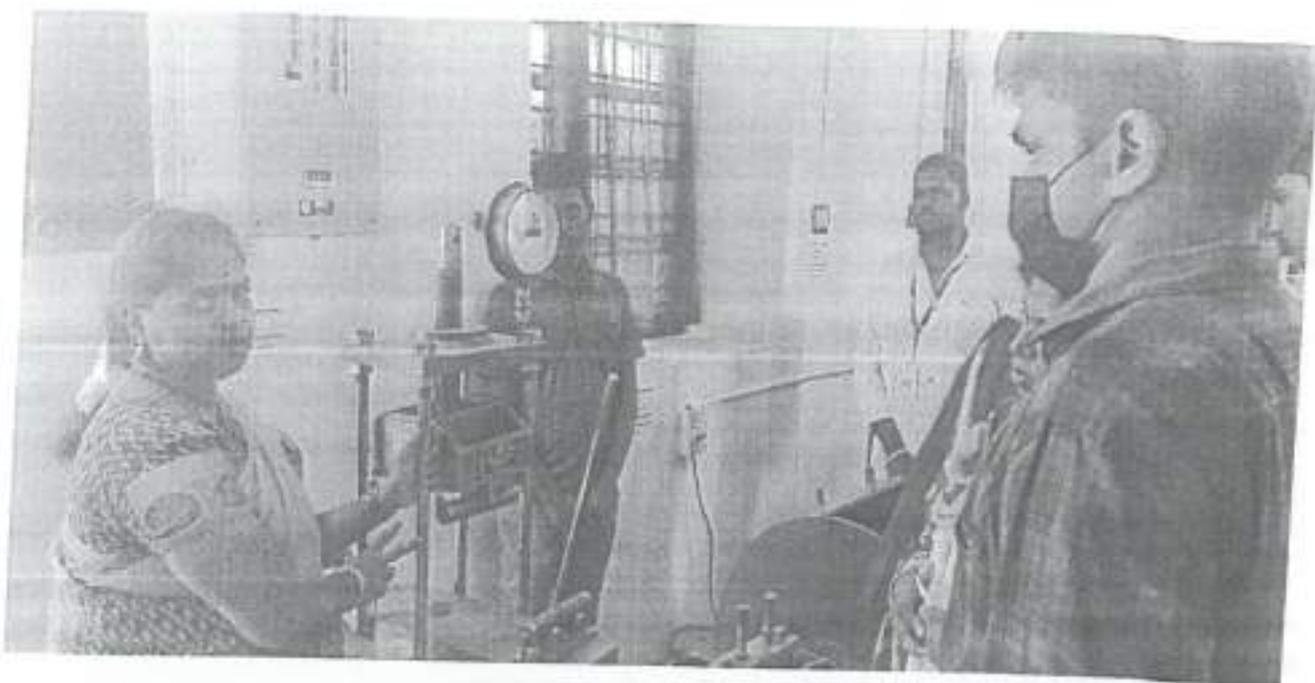


Sample of Geotextiles at Soil Laboratory - HRS



CBR test was conducted and determination of CBR value by interpreting the results was demonstrated at Soil Laboratory


Dr. R. PALSON KENNEDY, M.E., Ph.D.
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Flexural strength Testing Machine



Los Angeles Abrasion Testing Machine


Dr. R. PALSON KENNEDY, M.E., Ph.D.
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Mannivakkam, Chennai - 600 048.



Table Vibrator



AE explaining about the design of Island, Medians, Separators and techniques to establish critical points in Traffic Laboratory


Dr. R. PALSON KENNEDY, M.E., Ph.D.
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PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.



Sample preparation for Mix Proportioning of Bitumen



Machine compaction of 75 blows for Mix Proportioning of Bitumen

[Handwritten Signature]
Dr. N. PALSON KENNEDY, M.E., Ph.D.

PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.



PERI INSTITUTE OF TECHNOLOGY
Mannivakkam-48

Department of Electronics and Communication Engineering

Cir -ECE/2021-22/EVEN/

Date: 25.3.2022

The III ECE Students are hereby informed that Our ECE Department is going to organize a Guest Lecture on "CMOS Fabrication Process" on 28.3.2022 This is an opportunity for Students to know about the advancements in VLSI technology.

Venue of the session : Online

Link : <http://meet.google.com/ggs-nunv-ctt>

Time of the session : 2.15PM – 3.30 PM

Chief Guest : Dr. M. Arun kumar ,

Assistant professor,

GITAM, Bangalore, Karnataka

Mail id.-arunkumarm@gmail.com

Ph no-.9444612637


HOD/ECE

Forward to

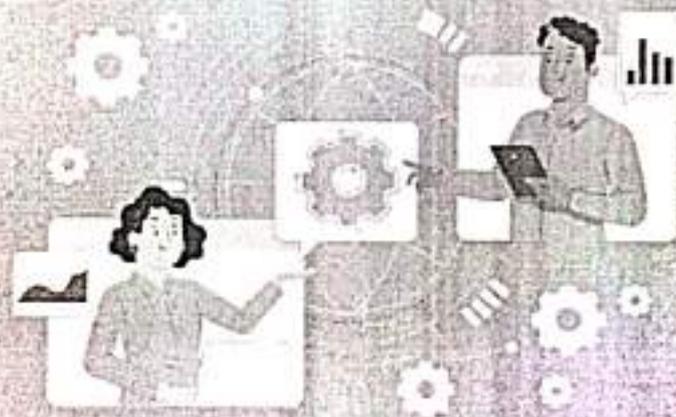
III ECE : 

PERI

INSTITUTE OF TECHNOLOGY

28 MAR 2022

CMOS FABRICATION PROCESS



Dr. M. ARUN KUMAR

Assistant Professor

BITUM University, Bangalore

Dr. R. PALSON KENNEDY
Principal

Mr. S. JAGESH
Vice-Principal

Organizer
Dr. M. RAMKUMAR PRABHU
HOD - ECE

ADMISSION CONTACT :

91505 94111 / 222

www.peri.education
admissions@peri.education

PERI Knowledge Park, Mannivakkam, Chennai - 600048

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ECE
Academic Year (2021-2022-EVEN)
GUEST LECTURE ON CMOS FABRICATION PROCESS
Student Attendance List(28.3.22)

S.No	Register number	Name of Student	Contact number	Mail id	Signature
1	411519106001	Akash S	9791791866	sreakashgvs@gmail.com	<i>Akash</i>
2	411519106002	Bagavath P	6382545280	bagavath442@gmail.com	<i>P. Bagavath</i>
3	411519106003	Chandru S	9344537718	chandruchandru7175@gmail.com	<i>Chandru S</i>
4	411519106004	Desuluguri Kodandaramani I	8688543292	odandaramireddy868@gmail.com	<i>Kodandaramani</i>
5	411519106005	Dinesh V	9345463162	dineshdnes8000008@gmail.com	<i>Dinesh</i>
6	411519106006	Golda Faith T	9884753369	jenigoldfaith2002@gmail.com	<i>T. Golda</i>
7	411519106007	Harish R	7358547003	harizamesh24481@gmail.com	<i>Harish R</i>
8	411519106009	Karthickkumar M	9360170731	arthickkumar121201@gmail.com	<i>M. Karthick</i>
9	411519106010	Kavipriya M	8925669013	kavipriya5974@gmail.com	<i>M. Kavipriya</i>
10	411519106011	Kaviya E S	6384041065	kaviyaes2002@gmail.com	<i>Kaviya</i>
11	411519106012	Keerthi R	9344791961	keerthi.ramkrishnan11@gmail.com	<i>P. Keerthi</i>
12	411519106013	Kartheek Varma K	7993643828	kartheekvarma111@gmail.com	<i>K. Kartheek</i>
13	411519106015	Merlin P	9360669412	merlymerlin2002@gmail.com	<i>P. Merlin</i>
14	411519106016	Mugilan K	8939347457	mugilan28052001@gmail.com	<i>K. Mugilan</i>
15	411519106017	Prakruthi M A	9488686062	prakruthimoorthis@gmail.com	<i>M. Prakruthi</i>
16	411519106018	Praveen Raj T	6380454989	praveenraj684@gmail.com	<i>T. Praveen</i>
17	411519106019	Ravi Kumar V	7305305540	ravikumarvelu2001@gmail.com	<i>V. Ravi</i>
18	411519106020	Sangeetha V	7418835672	sangeevenkat28@gmail.com	<i>V. Sangeetha</i>
19	411519106021	Sarvepalli Deepak	9177800635	deepakrk.sarvepalli@gmail.com	<i>Deepak</i>
20	411519106022	Sasi Kumar S	9344089848	sashisk123009@gmail.com	<i>S. Sasi</i>
21	411519106023	Shajithabarveen S	7305808457	shobulshajitha332@gmail.com	<i>S. Shajitha</i>
22	411519106024	Shalini D	9150816636	shalinishalini8246@gmail.com	<i>D. Shalini</i>
23	411519106025	Snega S	6379627519	segapriyasenthikumar@gmail.com	<i>S. Snega</i>
24	411519106026	Swarna C R	9840426823	swarnaaravi3062@gmail.com	<i>C. R. Swarna</i>
25	411519106027	Velan S	6382273776	velanselvam66@gmail.com	<i>S. Velan</i>
26	411519106028	Vinoth Kumar R	9787671497	vinotrider693@gmail.com	<i>R. Vinoth</i>
27	411519106301	Arun Prasath V	9361023690	marleury007@gmail.com	<i>V. Arun</i>
28	411519106302	Mathesh G	9025205686	matheshmv93@gmail.com	<i>G. Mathesh</i>
29	411519106304	Viswanath	9940392808	vtwa44@gmail.com	<i>Viswanath</i>

Class in charge

P. D. S.

HOD/ECE

N. S. S.
28/3/22



PERI Institute of Technology
(Approved by AICTE, New Delhi & Affiliated to Anna
University, Chennai)

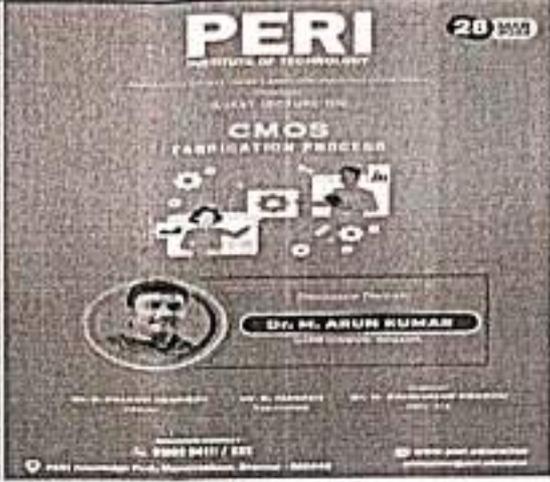


REPORT ON GUEST LECTURE

Department	Electronics and Communication Engineering
Type of Event	Guest Lecture
Topic	CMOS Fabrication Process
Resource Person	Dr. M .Arun kumar , Assistant professor, GITAM, Bangalore, Karnataka Mail id.-arunkumarm@gmail.com Ph no-.9444612637
Date &Time	28 th March 2022 at 2.15 pm-3.30pm
Participants	III ECE
Venue	Online http://meet.google.com/ggs-nunv-ctt
Write-up on Event	This event was the Guest Lecture about CMOS Fabrication Process for III year ECE students. CMOS transistors are fabricated on silicon wafer three composite layout and the resulting cross cross-sectional sectional view of the chip, showing one NMOS and one PMOS transistor, the poly silicon and metal interconnections. He well explained the fabrication of the CMOS using n-well technology.

Photographs



Flyer	
Feedback of the Chief Guest	He told that it was pleasure to interact with the students of III ECE of PERI institute of Technology.
Feedback of the Participants	The event was useful and informative. He explained very interactive manner about the CMOS Process.

M. Jay L
30/3/22
HOD

Prithvi Singh
PRINCIPAL

FEEDBACK ON CMOS FABRICATION PROCESS

It is very useful for us. We learned about semiconductor and CMOS. It also help for our academic study's. We asked some doubts. he clearly clarify it. But ~~the~~ the online mode is not much better. We prefer offline to obtain more knowledge. I think time is not enough to cover the full topic.

V. Sangeetha



PERI INSTITUTE OF TECHNOLOGY

Mannivakkam-48

Department of Electronics and Communication Engineering

FEEDBACK FORM

Name of the Participant	:	Akash . S
Name of the Event	:	Use tick mark <input type="checkbox"/> Workshop <input type="checkbox"/> Seminar <input checked="" type="checkbox"/> Guest Lecture

Your feedback is valuable to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Title of the Event	:	CMOS FABRICATION PROCESS
Date	:	28/3/2022
Name of the Instructor/Organization	:	ECE DEPARTMENT (PERI IT)

Please response to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. Please circle the number that applies.

S. No	Evaluation Statements	Strongly Agree	Agree	Disagree	Strongly Disagree
1.	The content was already described as materials	4	3	2	1
2.	The program was well paced within allotted time	4	3	2	1
3.	The material was presented in an organized manner	4	3	2	1
4.	The instructors' knowledge on the topic was good.	4	3	2	1
5.	The instructors explained the material well and provided real-world examples.	4	3	2	1
6.	The balance between lectures and hands-on sessions was optimal.	4	3	2	1
7.	I will recommended this Guest Lecture/workshop/conference to other conservators	4	3	2	1
8.	I would be interested in attending a follow up, more advance seminar/workshop/conference on the same subject.	4	3	2	1
9.	The tutorial options accommodated the differing interests of participants.	4	3	2	1
10.	Overall, the event met my expectations.	4	3	2	1

[Handwritten Signature]



Certificate of Participation

This is to Certify that

Mr/Ms. IYAPPAN. P

has successfully Participated DELTA PLC WORKSHOP

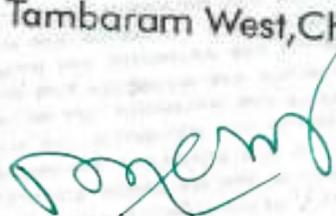
Hands on workshop

on 27.02.2022

at IPCS Automation, No.5, Bakthavatchalam Street, Tambaram West, Chennai-600045.

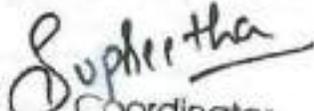
Date of issue




Dr. R. PALSON KENNEDY, M.E., Ph.D.,

PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.


Supreetha
Coordinator



Certificate of Participation

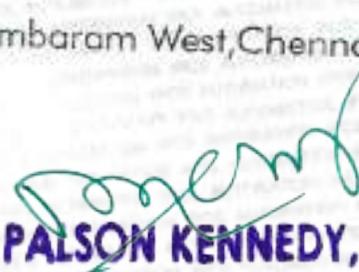
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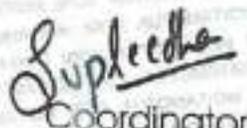
Mr/Ms M. DURAIRAS
has successfully Participated DELTA PLC WORKSHOP Hands on workshop
on 27.02.2022

at IPCS Automation, No.5, Bakthavatchalam Street, Tambaram West, Chennai-600045.

Date of issue




Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL


Coordinator

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

An ISO 9001 :2015 Certified Company

www.ipcsglobal.com

Contact - 90921 46664



Certificate of Participation

This is to Certify that

Mr/Ms. S. BALASI

has successfully Participated DELTA PLC WORKSHOP

on 27. 02. 2022

Hands on workshop

at IPCS Automation, No.5, Bakthavatchalam Street, Tambaram West, Chennai - 600045.

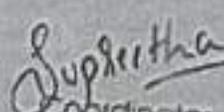
Date of issue




Dr. R. PALSON KENNEDY, M.E., Ph.D.

PRINCIPAL

**PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.**


Coordinator

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www.ipcsglobal.com

Contact - 90921 46664



Certificate of Participation

This is to Certify that

Mr/Ms V. PRAKASH

has successfully Participated DELTA PLC WORKSHOP

on 27.02.2022

Hands on workshop

at IPCS Automation, No.5, Bakthavatchalam Street, Tambaram West, Chennai-600045.

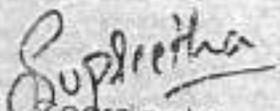
Date of issue




Dr. R. PALSON KENNEDY, M.E., Ph.D.,

PRINCIPAL

**PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.**


Supreetha
Coordinator



Certificate of Participation

This is to Certify that

Mr/Ms R. SAVITHA

has successfully Participated DELTA PLC WORKSHOP

on 27.02.2022

Hands on workshop

at IPCS Automation, No.5, Bakthavatchalam Street, Tambaram West, Chennai-600045.

Date of Issue

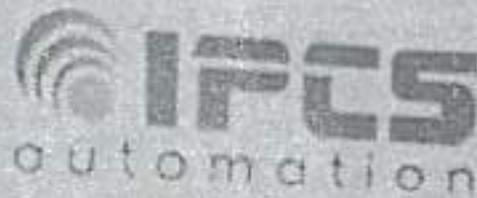
Dr. R. PALSON KENNEDY, M.E., Ph.D.,

PRINCIPAL

**PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.**

Supreetha
Coordinator





Certificate of Participation

This is to Certify that

Mr/Ms. K. PONNARASI

has successfully Participated DELTA PLC WORKSHOP

Hands on workshop

on 27.02.2022

at IPCS Automation, No.5, Bakthavatchalam Street, Tambaram West, Chennai-600045.

Date of issue



[Signature]
Dr. R. PALSON KENNEDY, M.E., Ph.D..

PRINCIPAL

**PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.**

[Signature]
Supretha
Coordinator



Certificate of Participation

This is to Certify that

Mr/Ms P. SURYA
has successfully Participated DELTA PLC WORKSHOP
on 07.02.2022 Hands on workshop

at IPCS Automation, No.5, Bakthavatchalam Street, Tambaram West, Chennai-600045.

Date of issue




Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.


Coordinator



Certificate of Participation

This is to Certify that

Mr/Ms R. L. ARUNACHALAM

has successfully Participated DELTA PLC WORKSHOP

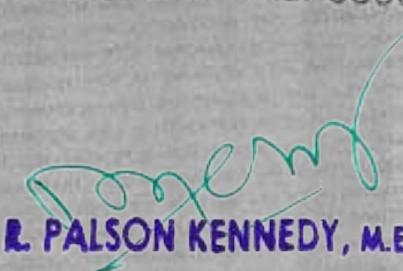
on 27.02.2022

Hands on workshop

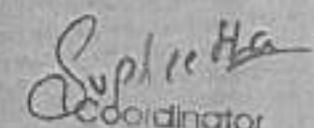
at IPCS Automation, No.5, Bakthavatchalam Street, Tambaram West, Chennai-600045.

Date of issue




Dr. R. PALSON KENNEDY, M.E., Ph.D.
PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.


Coordinator

An ISO 9001 :2015 Certified Company

www.ipcsglobal.com

Contact - 90921 46664



Certificate of Participation

This is to Certify that

Mr/Ms. HARIHARAN. R

has successfully Participated DELTA PLC WORKSHOP

on 27.02.2022

Hands on workshop

at IPCS Automation, No.5, Bakthavatchalam Street, Tambaram West, Chennai-600045.

Date of issue



[Signature]
Dr. R. PALSON KENNEDY, M.E., Ph.D.,

PRINCIPAL

**PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.**

[Signature]
Coordinator

An ISO 9001 :2015 Certified Company

www.ipcsalobal.com

Contact - 90921 46664

Department of Civil Engineering

Academic Year 2021-2022

In plant Training

S. No.	Registration Number	Name of the Student	Company Name	Duration
1.	411518103001	Ananda Ganapathy KB	R. Kanna & Associates builders & Flat Promoters	27.07.2021 to 20.08.2021
2.	411518103002	Kiran Kumar J S	Sree saravana engineering bhavani (p) LTD	27.07.2021 to 20.08.2021
3.	411518103003	Prashanth J	R. Kanna & Associates builders & Flat Promoters	27.07.2021 to 20.08.2021
4.	411518103004	Praveen D	Sree saravana engineering bhavani (p) LTD	27.07.2021 to 20.08.2021
5.	411518103005	Praveenkumar P	R. Kanna & Associates builders & Flat Promoters	27.07.2021 to 20.08.2021
6.	411518103006	Raghul R	Sree saravana engineering bhavani (p) LTD	27.07.2021 to 20.08.2021
7.	411518103007	Sarath Kumar M	R. Kanna & Associates builders & Flat Promoters	27.07.2021 to 20.08.2021
8.	411518103008	Sree Balaji D	Best Construction & Co	27.07.2021 to 20.08.2021
9.	411518103009	Srikanth M	Best Construction & Co	27.07.2021 to 20.08.2021
10.	411518103010	Surendra Kumar K	R. Kanna & Associates builders & Flat Promoters	27.07.2021 to 20.08.2021
11.	411518103012	Yogeshwaran P T	Best Construction & Co	27.07.2021 to 20.08.2021
12.	411518103301	Guru prasath	R. Kanna & Associates builders & Flat Promoters	27.07.2021 to 20.08.2021
13.	411518103302	Nandeeshwaran	Sree saravana engineering bhavani (p) LTD	27.07.2021 to 20.08.2021

HoD /Civil


Dr. R. PALSON KENNEDY, M.E., Ph.D.
PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

R. KANNAN

Cell : 96414 13777

90032 88777

E-mail: r_kannan@live.com

R. KANNAN & ASSOCIATES

Builders And Flat Promoters

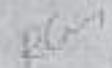
Date: 23rd AUGUST 2021

CERTIFICATE FOR INPLANT TRAINING

This is to certify that Mr. M . Guru Prasad (Reg No: 411518103301), Mr. P. Praveenkumar (Reg.No: 411518103005) and Mr. Surendra Kumar. K (Reg.No: 411518103010) from PERI Institute of Technology, Chennai have completed their Summer Internship at R Kannan & Associates from 21.07.2021 to 20.08.2021.

During this Intership they were exposed to various aspects of project coordination and Construction execution work under Mr. R. Kannan. Under the mentioned term, Students have delivered exceptionally well.

Thanking you,


 For R Kannan & Associates

R. KANNAN & ASSOCIATES
 (Builders & Flat Promoters)
 No. 13/27, 12th Street, Vinnal Nagar,
 Hasthinapuram, Chennai - 600 054.
 Cell : 96414 13777



Off. : #4, Velmurugan Nagar, Hasthinapuram,

Chennai - 600 054 Ph : 044 - 2223 4959

Res. #27, 12th Street, Vinnal Nagar, Hasthinapuram

Chennai - 600 054 Ph : 2223 3777


 Dr. R. PALSON KENNEDY, M.E., Ph.D.
 PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
 Mannivakkam, Chennai - 600 044.



BEST CONSTRUCTION & CO

Reg. No:112/15

99522 07963

Date : 30th August 2021

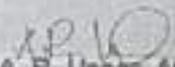
CERTIFICATE FOR INPLANT TRAINING

This is to certify that **Mr. M. SRIKANTH (REG: 411518103009)**, from **PERI INSTITUTE OF TECHNOLOGY, Chennai**, has completed their Summer internship at Best Construction & co from (21/07/2021) to (20/08/2021).

During this internship they was exposed to various aspects of project coordination and construction execution work,

Under the mentioned term, Students has delivered exceptionally well.

Thanking You


A. R. Unbas, AMIE,
Consulting Engineer & Licensed Surveyor
Reg. No. 112/15
BEST CONSTRUCTION & CO
No. 362B, TKM Road, Vallam Bus Stop, Chengalpattu-3

Authorized Signature

Email: bestconstructioncpb@gmail.com

No. 362B/, TKM Road, Vallam, Chengalpattu – 603 002

Dr. R. PALSON KENNEDY, M.E., Ph.D.
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.



BEST CONSTRUCTION & CO

Reg. No:112/15

99522 07963

Date : 30th August 2021

CERTIFICATE FOR INPLANT TRAINING

This is to certify that Mr. P.T. YOGESHWARAN. (REG: 411518103012) from
PERI INSTITUTE OF TECHNOLOGY, Chennai, has completed their
Summer internship at Best Construction & co from (21/07/2021) to (20/08/2021).

During this internship they was exposed to various aspects of project coordination
and construction execution work.

Under the mentioned term, Students has delivered exceptionally well

Thanking You

A.P.V.O.
A. R. Unoo, AMIE,
Consulting Engineer & Licensed Surveyor
Reg. No. 112/15
BEST CONSTRUCTION & CO
No. 303, T.K.M. Road, Vallam Bus Stop, Chengalpattu-3
Mobile: 9952 20 7963

Authorized Signature

Email: bestconstructioncpb@gmail.com

No. 362B/, TKM Road, Vallam, Chengalpattu - 602 002

[Signature]
Dr. R. PALSON KENNEDY, M.E., Ph.D.

PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Manniyakkam, Chennai - 600 043.



BEST CONSTRUCTION & CO

Reg. No:112/15

99522 07963

Date : 30th August 2021

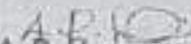
CERTIFICATE FOR INPLANT TRAINING

This is to certify that **Mr.D. SREE BALAJI. (REG: 411518103008)**, from **PERI INSTITUTE OF TECHNOLOGY, Chennai**, has completed their Summer internship at Best Construction & co from (21/07/2021 to (20/08/2021).

During this internship they was exposed to various aspects of project coordination and construction execution work.

Under the mentioned term, Students has delivered exceptionally well

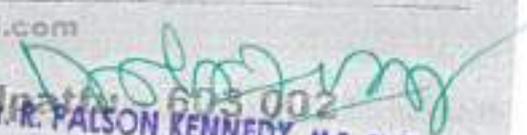
Thanking You


A. R. Unoo, AMIE,
Consulting Engineer & Licensed Surveyor
Reg. No. 112/15
BEST CONSTRUCTION & CO
No. 362, T.K.M. Road, Vallam Bus Stop, Chengalpattu
Mobile: 9952 20 7963

Authorized Signature

Email: bestconstructioncpbi@gmail.com

No. 362B/, TKM Road, Vallam, Chengalpattu - 605 002


G.R. PALSON KENNEDY, M.E., Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 045



BEST CONSTRUCTION & CO

Reg. No.112/15

99522 07963

Date : 30th August 2021

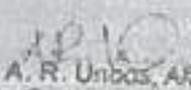
CERTIFICATE FOR INPLANT TRAINING

This is to certify that **Mr. M. SRIKANTH. (REG: 411518103009)**, from **PERI INSTITUTE OF TECHNOLOGY, Chennai**, has completed their Summer internship at Best Construction & co from (21/07/2021 to (20/08/2021).

During this internship they was exposed to various aspects of project coordination and construction execution work.

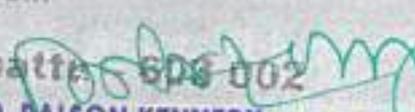
Under the mentioned term, Students has delivered exceptionally well.

Thanking You


A. R. Unbos, AMIE,
Consulting Engineer & Licensed Surveyor
Reg. No. 112/15
BEST CONSTRUCTION & CO
No. 379, TKM Road, Vallam Bus Stop, Chengalpattu

Authorized Signature

Email: bestconsturctioncpb@gmail.com

No. 362B/, TKM Road, Vallam, Chengalpattu - 606 002

Dr. R. PALSON KENNEDY, M.E. Ph.D.
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 046.



BEST CONSTRUCTION & CO

Reg. No:112/15

99522 07963

Date : 30th August 2021

CERTIFICATE FOR INPLANT TRAINING

This is to certify that **Mr. P.T. YOGESHWARAN, (REG: 411518103012)** from **PERI INSTITUTE OF TECHNOLOGY, Chennai**, has completed their Summer internship at Best Construction & co from (21/07/2021 to (20/08/2021).

During this internship they was exposed to various aspects of project coordination and construction execution work,

Under the mentioned term, Students has delivered exceptionally well

Thanking You

A.P.V.O.
A. R. Unops, AMIE
Consulting Engineer & Licensed Surveyor
Reg. No. 112/15
BEST CONSTRUCTION & CO
No. 395, T.K.M. Road, Vallam Bus Stop, Chengalpattu-3
Mobile: 9952 20 7963

Authorized Signature

Email: bestconstructioncpb@gmail.com

No. 362B/, TKM Road, Vallam, Chengalpattu - 605 002
Dr. R. PALSON KENNEDY, M.E., Ph.D.
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.



BEST CONSTRUCTION & CO

Reg. No:112/15

99522 07963

Date : 30th August 2021

CERTIFICATE FOR INPLANT TRAINING

This is to certify that **Mr.D. SREE BALAJI (REG: 411518103008)**, from **PERI INSTITUTE OF TECHNOLOGY, Chennai**, has completed their Summer internship at Best Construction & co from (21/07/2021 to (20/08/2021).

During this internship they were exposed to various aspects of project coordination and construction execution work.

Under the mentioned term, Students has delivered exceptionally well

Thanking You

A.P.O.
A. R. UNOOS, AMIE,
Consulting Engineer & Licensed Surveyor
Reg. No: 112/15
BEST CONSTRUCTION & CO
No. 362, T.K.M. Road, Vallam Bus Stop, Chengalpattu - 603 002
Mobile: 9952 20 7963

Authorized Signature

Email: bestconsturctioncpb@gmail.com

No. 362B/, TKM Road, Vallam, Chengalpattu - 603 002

Dr. R. PALSON KENNEDY, M.E., Ph.D.

PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 043.

SSEB

SREE SARAVANA ENGINEERING BHAVANI (P) LTD.,

An ISO 9001 : 2008 Certified Organization
367-A, Mettur Main Road, BHAVANI - 638 301 Erode Dt. Tamil Nadu, India

Date:20.08.2021

CERTIFICATE FOR INPLANT TRAINING

This is to certify that

Mr.D.Praveen (Reg no: 411518103004),

Mr.J.S.Kiran Kumar (Reg no: 411518103002),

Mr.R.Raghul (Reg.no: 411518103006),

Mr.R.Nandheeswaran (Reg no: 411518103302)

Has completed his INPLANT TRAINING successfully in our organization for the partial fulfillment of his B.E.(CIVIL) IV Degree for a period starting from 21.07.2021 to 20.08.2021.

During this period he had undergone training on "Structural design with site work" and had shown an exemplary attitude and approach.

Wishing him the very best forever

For Sree Saravana engineering bhavani (p) ltd

D. Praveen
20/08/21
Project Engineer



[Signature]
Dr. R. PALSON KENNEDY, M.E., Ph.D.

PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 043.



Date: 30th November 2021

CERTIFICATE FOR INPLANT TRAINING

This is to certify that Mr. J. Prashanth (Reg. No. 411518103003), Mr. M. Sarath Kumar (Reg. No. 411518103007), Mr. K.B. Ananda Ganapathy (Reg. No. 411518103001) from PERI Institute of Technology, Chennai, has completed their Summer internship at R&B Consultancy from 21.07.2021 to 20.08.2021.

During this internship they was exposed to various aspects of project coordination and construction execution work under Mr. S. Dhana Sekar.

Under the mentioned term, Students has delivered exceptionally well.

Thanking You

R&B CONSULTANCY

#68, East Jones Road, 1st Floor,

Saidapet, Chennai-600 015.

Cell: 9444384460

Authorized Signature

Dr. R. PALSON KENNEDY, M.E. Ph.D

PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 043.

PERI

INSTITUTE OF TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING
(Academic Year: 2020-2021)

INDUSTRIAL TRAINING

Industrial Training

- 26 Students from final Year Civil Engineering has undergone Industrial Training.

Sl. No.	Register Number	Name of the Student	Name of the Company	Duration
1	411517103001	K. Ajeeth Kumar	Deign Forge	05.10.2020 – 26.11.2020
2	411517103002	A. AllampatiBhaskur	Sivakumar Civil Contracting Materials & Labour	12.11.2020 – 04.12.2020
3	411517103003	J. Anthony Bala	Deign Forge	05.10.2020 – 26.11.2020
4	411517103004	R. Arun	Albis Construction Pvt. Ltd	01.10.2020 – 02.11.2020
5	411517103006	P. Balamurugan	P.K. Plastics & Scraps	28.09.2020 – 10.11.2020
6	411517103007	V. Bojarajan	K B Construction	14.09.2020 – 30.10.2020
7	411517103009	V. Dhanraj	K B Construction	14.09.2020 – 30.10.2020
8	411517103011	C. Manikandan	Deign Forge	05.10.2020 – 26.11.2020
9	411517103013	M. Manoj Kumar	Albis Construction Pvt. Ltd	01.10.2020 – 02.11.2020
10	411517103014	S. Masimalai	P.K. Plastics & Scraps	28.09.2020 – 10.11.2020
11	411517103015	S. Mohamed Yasin	R & B Consultancy	03.08.2020 – 25.09.2020
12	411517103016	P. Naresh	Albis Construction Pvt. Ltd	01.10.2020 – 02.11.2020
13	411517103018	K. Pravin	R & B Consultancy	03.08.2020 – 25.09.2020
14	411517103019	J. Preveen	R & B Consultancy	03.08.2020 – 25.09.2020
15	411517103020	P. Sakthivel	P.K. Plastics & Scraps	28.09.2020 – 10.11.2020
16	411517103021	S. SathyaPriya	Shree Valam Constructions	03.08.2020 – 30.09.2020
17	411517103022	A. Shruthi	Shree Valam Constructions	03.08.2020 – 30.09.2020
18	411517103023	A. Shwetha	Shree Valam Constructions	03.08.2020 – 30.09.2020

Dr. R. PALSON KENNEDY, M.E., Ph.D.

PRINCIPAL

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Mannivakkam, Chennai - 600 044.

19	411517103024	K. Thamizharasan	K B Construction	14.09.2020 - 30.10.2020
20	411517103025	G. Vasanth	K B Construction	14.09.2020 - 30.10.2020
21	411517103026	M. Vijai Mohan	Deign Forge	05.10.2020 - 26.11.2020
22	411517103301	D. Ajith Kumar	Sivakumar Civil Contracting Materials & Labour	12.11.2020 - 04.12.2020
23	411517103302	P. Dhamodaran	P.K. Plastics & Scraps	28.09.2020 - 10.11.2020
24	411517103303	N. JashwanthNagaraj	R & B Consultancy	03.08.2020 - 25.09.2020
25	411517103305	J.M. JervinRebaario	Sivakumar Civil Contracting Materials & Labour	12.11.2020 - 04.12.2020
26	411517103306	G. Santhosh Kumar	Sivakumar Civil Contracting Materials & Labour	12.11.2020 - 04.12.2020

- 4 Students from third year Civil Engineering has undergone Industrial Training during Feb/March 2021.

Sl. No.	Register Number	Name of the Student	Name of the Company	Duration
1	411518103001	AnandaGanapathy K.B	Pyramid Tectonics (P) Ltd	18.02.2021 - 28.02.2021
2	411518103002	Kiran Kumar J.S	Piranavam Construction	25.02.2021 - 04.03.2021
3	411518103006	Raghul R	Piranavam Construction	25.02.2021 - 04.03.2021
4	411518103010	Surendrakumar K.	(Private Consultant)	19.02.2021 - 26.02.2021


Dr. R. PALSON KENNEDY, M.E., Ph.D.
 PRINCIPAL
 PERI INSTITUTE OF TECHNOLOGY
 Mannivakkam, Chennai - 600 048.

CONSTRUCTIONS

"Honest Service"

97876 56561

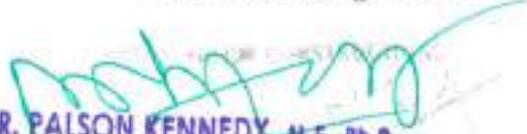
DATE: 30.09.2020

To whom it may Concern

This is to certify that Ms. A. Shwetha, a student of Civil Engineering at the PERI Institute of Technology, Chennai has successfully completed a long internship programme with us for Eight weeks from 03rd August, 2020 to 30th September, 2020, which was found punctual, hardworking and inquisitive.

We wish them every success in life.

Authorized Signature


Dr. R. PALSON KENNEDY, M.E., Ph.D.
PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

jayagopal@gmail.com

perimal Kovil, Chengalpet Dist - 603 204.



PERI CONSTRUCTIONS

and Honest Service

© 97876 56561

DATE: 30.09.2020

To whom it may Concern

This is to certify that **Ms. A. Shruthi**, a student of Civil Engineering at the PERI Institute of Technology, Chennai has successfully completed a long internship programme with us for Eight weeks from **03rd August, 2020** to **30th September, 2020**, which was found punctual, hardworking and inquisitive.

We wish them every success in life.

Authorized Signature

Dr. R. PALSON KENNEDY, M.E., Ph.D.
PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.
S. Narayana Kovil, Chengalpeta Dist - 603 204.





PERI INSTITUTE OF TECHNOLOGY CONSTRUCTIONS
 Quality Factor is our Advantage
 Integrity and Honest Service

© 97876 56561

DATE: 30.09.2020

To whom it may Concern

This is to certify that Ms. S. Sathyapriya, a student of Civil Engineering at the PERI Institute of Technology, Chennai has successfully completed a long internship programme with us for Eight weeks from 03rd August, 2020 to 30th September, 2020, which was found punctual, hardworking and inquisitive.

We wish them every success in life.


Dr. R. PALSON KENNEDY, M.E., Ph.D.
 PRINCIPAL
 PERI INSTITUTE OF TECHNOLOGY
 Mannivakkam, Chennai - 600 048.
 palsonkennedy@gmail.com

Authorized Signature



4 Km, Chengalpet Dist - 603 204



ALBIS CONSTRUCTION PVT. LTD.

CIVIL, MECHANICAL & SANITARY ENGINEERS
STRUCTURAL & MECHANICAL DESIGNERS AND CONSULTANTS

Phone: 2012 87502, 2012 201, 2012
E-mail: albisconstruction@gmail.com
No. 10, Panchaseni Apartments,
14, Panchaseni Tamil Egnam
Chennai - 600 048
GST No. 11AAEFD151006124
TAN: AA10 A48306
PIN: 600048

Date: 12th November 2020

CERTIFICATE FOR INPLANT TRAINING

This is to certify that Mr. P.Naresh (Reg. No. 41157103016) has completed his INPLANT TRAINING successfully in our organization for the partial fulfillment of his B.E. (Civil) IV degree for a period starting from 01.10.2020 to 02.11.2020.

During this period he had undergone training on "Structural Design with Site Work" and had shown an exemplary attitude and approach.

Wishing him the very best forever.

For Albis Constructions

Proprietor


Dr. R. PALSON KENNEDY, M.E., Ph.D.

PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

ALBIS CONSTRUCTION PVT. LTD.

CIVIL MECHANICAL & SANITARY ENGINEERS
STRUCTURAL & MECHANICAL DESIGNERS AND CONSULTANTS

Phone : 28193582, 28192835, 2819
E-mail : albisengineering@gmail.com
No.19, Pantheon Apartments,
34, Pantheon Road, Egmore,
Chennai - 600 008
GST No : 33AAHCA4389G1ZM
PAN : AAHCA-4839G
CIN : U45200 TN2008 PTC069931

Date: 02nd November 2020

CERTIFICATE FOR INPLANT TRAINING

This is to certify that Mr. R.Arun (Reg. No. 411517103004) has completed his INPLANT TRAINING successfully in our organization for the partial fulfillment of his B.E (Civil) IV degree for a period starting from 01.10.2020 to 02.11.2020

During this period he had undergone training on "Structural Design with Site Work" and had shown an exemplary attitude and approach.

Wishing him the very best forever

For Albis Constructions

Proprietor


Dr. R. PALSON KENNEDY, M.E., Ph.D.
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

PERI INSTITUTE OF TECHNOLOGY PVT. LTD.

REGISTERED CIVIL & SANITARY ENGINEERS
REGISTERED ELECTRICAL DESIGNERS AND CONSULTANTS

PHONE 20184200, 20184201
E-mail: info@periinstitute.com
No. 19, Parthasarathy Apartments
14, Parthasarathy Road, Egmore
Chennai - 600 008
GST No. 13AAAC4439A1201
PAN: AAAC4439A
CIN: U45200 TN2008PT10001

Date: 02nd November 2020

CERTIFICATE FOR INPLANT TRAINING

It is hereby certified that Mr. R. Arun (Reg. No. 411517103004) has
successfully completed his inplant training in our organization for
the subject of **INPLANT TRAINING** successfully in our organization for
the period of 02 months B.E. (Civil) degree for a period starting from
01/08/2020 to 31/10/2020.

He has been undergoing training on "Structural Design
and Site Work" with a positive attitude and approach.

Wishing him the very best forever

For Authorizing Signatures

Per: _____


DR. R. PALSON KENNEDY, M.E., Ph.D.
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.



PLASTICS & SCRAPS

PAPERS, FERROUS & NON-FERROUS METAL

12th Street, Saraswathi Nagar, Thiruvottiyur, Chennai - 19.

E-mail : pkplasticsandscraps@gmail.com

To whom it may Concern

This is to certify that the following Civil Engineering student of PERI Institute of Technology, Chennai has successfully completed 06 (Six) weeks (from 28th September, 2020 to 10th November, 2020) long internship programme with us they was found punctual, hardworking and inquisitive.

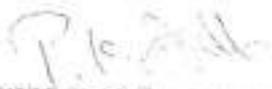
Students Name

1. Masimela (41151703013)
2. Balamuru (P) (41151703005)
3. Sakthivel (41151703020)
4. Damodara (41151703030)

We wish them every success in life.

For

PK PLASTICS & SCRAPS
No. 12, Street, Thiruvottiyur,
Chennai - 600 048.


Authorized Signature


Dr. R. PALSON KENNEDY, M.E., Ph.D.
PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.



Guardian Civil Contracting Material & Labour

Call: 99499 74557
98421 41171

171, Madhar Sathi, Manmangalam, Chennai - 600 117.

Date :

Date: 05th December 2020

CERTIFICATE FOR INPLANT TRAINING

It is with great pleasure that Mr. A. Ailampati Bhaskar (Reg. No. 411517103002), Mr. D. Ajith Kumar (Reg. No. 411517103301), Mr. J. M. Arvin Sebastian (Reg. No. 411517103305), Mr. G. Santhosh Kumar (Reg. No. 411517103306) have successfully completed their INPLANT TRAINING for the partial fulfillment of his B.E (Civil) IV degree in our institution for a period from 12.11.2020 to 04.12.2020.

They had received "Civil Construction" presentation during this time. Their claim is an outstanding mindset and approach.

Wishing him the very best forever.


Dr. R. PALSON KENNEDY, M.E., Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

GUARDIAN CIVIL CONTRACTING



KB CONSTRUCTIONS.

BUILDING THE FUTURE. RESTORING THE PAST.
PH: 97.10190090, 97.90871707.

To whom ever concern

This is to certify that the internship training has been successfully carried out by Tamizharasan K (411517103024), Vasanth G (411517103025), Bojarajan V (411517103025), Dhanaraj V (411517103009) Student of Final year BE in partial fulfillment for the award of degree Bachelor of Engineering in CIVIL by PERI Institute of Technology, Chennai is a record bonafide work carried out at KB CONSTRUCTION, Chennai during the period 14.9.2020 to 30.10.2020.

Date: 30.10.2020

Place: Chennai

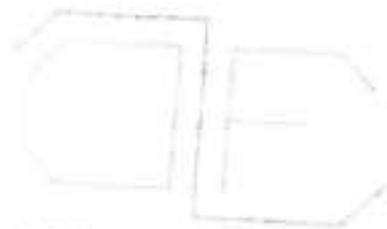
For KB CONSTRUCTIONS

Balaji K
Proprietor

[Signature]
Dr. B. PALSON KENNEDY, M.E., Ph.D

PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.



DESIGN FORGE

Date: 30th November 2020

CERTIFICATE FOR INPLANT TRAINING

This is to certify that Mr. K. Ajeeth Kumar (Reg. No. 411517103001), Mr. J. Anthony Balan (Reg. No. 411517103003), Mr. C. Manikandan (Reg. No. 411517103011), Mr. M. Vijai Mohan (Reg. No. 411517103026), has completed their INPLANT TRAINING successfully in our organization for the partial fulfillment of his B.E (Civil) IV degree for a period starting from 05.10.2020 to 26.11.2020.

During this period they had undergone training on "Interior Design" and had shown an exemplary attitude and approach.

Wishing them the very best forever

With best regards,

Ferris Roger Iniyen

DESIGN FORGE

Proprietor/Architect

COA Licence no: CA/2019/105406

No: G7, 12th cross street extension,

Rangareddy Garden

Neelankarai - 600 041

Ph no: +91-9962724687

Email: info@designforge.com

FOR DESIGN FORGE

Proprietor

Ferris Roger Iniyen

Dr. R. PALSON KENNEDY, M.E., Ph.D
PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 044



Date: 30th November 2020

CERTIFICATE FOR INPLANT TRAINING

This is to certify that Mr. K. Pravin (Reg. No. 411517103018), Mr. J. Preveen (Reg. No. 411517103019), Mr. Mohammed Yasin (Reg. No. 411517103015), Mr. Jaswanth Nagaraj (Reg. No. 411517103303), from PERI Institute of Technology, Chennai, has completed their Summer internship at R&B Consultancy from 03.08.2020 to 25.09.2020.

During this internship they was exposed to various aspects of project coordination and construction execution work under Mr. S. Dhana Sekar.

Under the mentioned term, Students has delivered exceptionally well.

Thanking You

R&B CONSULTANCY
#68/1, East Jones Road, 1st Floor,
Saidapet, Chennai - 600 015.
Cell: 9444384460


Dr. R. PALSON KENNEDY, M.E., Ph.D.

PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.



PYRRAMID TECTONICS (P) LTD
Civil Engineers & Contractors

REF: PTPL/CERTIFICATE/01/2021

DATE: 23/03/2021

TO WHOM IT MAY CONCERN

This is to certify that **Mr. K. S. ANANDA GANAPATHY**, S/O **E. BALASUNDHARAM**, BE, 3rd year in **CIVIL ENGINEERING** OF **PERI INSTITUTE OF TECHNOLOGY**, **MANNIVAKAM**, had been under Vocational training at our construction site projects **PALLAVARAM** and **THAZHAMBUR** Residential projects from **18/02/2021** to **28/02/2021**.

Mr ANANDA GANAPATHY completed his internship training on various types of civil construction works, preparation of drawings and estimates successfully. His attendance and performance during training was found excellent.

We wish him all success and well place in life.

For PYRRAMID TECTONICS (P) LTD


DIRECTOR




Dr. R. PALSON KENNEDY, M.E., Ph.D.
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

PIRANAVAM CONSTRUCTION

DOOR NO:10-274, KOOTTALUMOODU, PAINKULAM -629173
KANYAKUMARI DISTRICT - TAMIL NADU
piranavamconstruction@gmail.com

Cell: 9677839342
: 6382097074

Ref - 19/2021

DATE: 05/03/2021

IN-PLANT TRAINING CERTIFICATE

This is to certify that Mr. J S KIRAN KUMAR, THENGA PARA VILAI, KUNJALU VILAI, KARUNGAL (P.O), Third year BE-Civil Engineering Student of PERI INSTITUTE OF TECHNOLOGY, Chennai has undergone practical In-plant training from 25-02-2021 TO 04-03-2021 IN OUR CONSTRUCTION. He has been trained about PLANNING, DESIGNING, AND SUPERVISING OF APARTMENT BUILDING STRUCTURES.

All the course of In-plant training I found him sincere and have adequate practical knowledge in the construction activities.


Er. Anish Britto
Project Manager




Er. Vibin
Managing Director


Dr. R. PALSON KENNEDY, M.E., Ph.D.
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

PIRANAVAM CONSTRUCTION

DOOR NO:10-274, KOOTTALUMOODU, PAINKULAM -629173
KANYAKUMARI DISTRICT - TAMIL NADU
piranavamconstruction@gmail.com

Cell: 9677839342
: 6382097074

Ref: - 18/2021

DATE: 05/03/2021

IN-PLANT TRAINING CERTIFICATE

This is to certify that Mr. R RAGHUL, THITTMATHU VILAI, MUZHUCODE, ARUMANAI (P.O), Third year BE-Civil Engineering Student of PERI INSTITE OF TECHNOLOGY, Chennai has undergone practical In-plant training from 25-02-2021 TO 04-03-2021 IN OUR CONSTRUCTION. He has been trained about PLANNING, DESIGNING, AND SUPERVISING OF APARTMENT BUILDING STRUCTURES.

All the course of In-plant training I found him sincere and have adequate practical knowledge in the construction activities.


Er. Anish Britto
Project Manager




Er. Vibin
Managing Director


Dr. R. PALSON KENNEDY, M.E., Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 082

Dated: 27.02.2021

EXPERIENCE CERTIFICATE

This is to certify that **Mr. K.SURENDRAKUMAR**, S/o, Krishnarajam, A1489, Samathuvapuram, Chinnaaseeragapadi, Salem - 636 308, Studying in **BACHELOR OF ENGINEERING (CIVIL) PERI INSTITUTE OF TECHNOLOGY, MANNIVAKKAM** has attended the In Plant Training in my concern, for the period of 19.02.2021 to 26.02.2021.

During the training period he has gained much knowledge in preparation of various types of E.V drawing plans, Construction of a Residential Buildings, RCC Roof slab and beams with reinforcement details, etc.,

With his sincere and hard working nature, I certify to his Good Conduct and Character. I wish him all Success in his Future.



E. G. VIJAYA KUMARAN
CONSULTING ENGINEER
LICENSED IN TAMIL NADU
1/224, SOLINGAMMAN KOIL STREET
MANNIVAKKAM, CHENNAI - 600 048



Dr. R. PALSOM KENNEDY, M.E., Ph.D.
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

**Academic Year
2021-2022**

**Even
Semester**

PERI INSTITUTE OF TECHNOLOGY
 DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
 Academic Year 2021 - 2022 (Even Semester)
 EE1811 Main Project
 Final Review 01/06/2022
 YEAR: SEM: IV/IV

Batch No	Register Number	Student Name	Guide Name	Attendance	Title	Project Report (25%)			PPT Presentation (20%)			Model simulation/Working Model (35%)			AVERAGE
						INT 1	INT 2	INT 3	INT 1	INT 2	INT 3	INT 1	INT 2	INT 3	
3G18A5	41131810907	J.Jeeva	MR.R. Thanthanathan	P	Control of a non- inverted Half Bridge	20	20	20	24	24	24	22	25	25	25
	41131810908	M.Ahiva		P	Subcircuit DC Current Limiting	20	20	20	25	24	24	24	25	25	25
	41131810910	Rajini sreevika A		P	DC/DC Luo Converters	20	20	20	29	24	24	24	22	25	25
2	411318109011	J.S. Thangavelu	MR. M.B. Joseph Genid	P	Power Factor Improvement in Modified	30	32	32	24	24	24	24	20	20	20
	411318109012	S.Jayaganthan		P	Fully Soft Switched Multi- Pul DC-DC	30	32	32	29	24	24	24	20	20	20
3	411318109014	L. Anbarasi	DR. P. Yaminan	P	DC five regulation in Inverted Luo Converter Fed	30	32	32	26	24	24	24	20	20	20
	411318109016	Madeeh DK		P	DC five regulation in Inverted Luo Converter Fed	30	32	32	28	24	24	24	20	20	20
4	411318109017	E. Malathi	MR. Vasanthraj	P	DC five regulation in Inverted Luo Converter Fed	31	32	30	26	24	24	24	20	20	20
	411318109018	S. Dasanathan		P	DC five regulation in Inverted Luo Converter Fed	29	20	20	29	24	24	24	20	20	20
5	411318109019	V. Sanyas	Ms. Ioni Lorenza	P	A Three-Phase Single-Stage AC- Multi Output Flyback converter	20	20	20	24	24	24	24	20	20	20
	411318109020	D. Subashini		P	A Three-Phase Single-Stage AC- Multi Output Flyback converter	20	20	20	24	24	24	24	20	20	20
6	411318109021	Dharani Maran	Ms. S. L. Sreedevi	P	A Three-Phase Single-Stage AC- Multi Output Flyback converter	20	20	20	24	24	24	24	20	20	20
	411318109022	J. Rini sathya		P	A Three-Phase Single-Stage AC- Multi Output Flyback converter	20	20	20	24	24	24	24	20	20	20
7	411318109024	M. Bharathi	Ms. Vijayarajathi	P	A Three-Phase Single-Stage AC- Multi Output Flyback converter	20	20	20	24	24	24	24	20	20	20
	411318109025	M. Raj. Karim		P	A Three-Phase Single-Stage AC- Multi Output Flyback converter	20	20	20	24	24	24	24	20	20	20
2	411318109026	Jeevagan		P		20	20	20	19	19	19	20	20	20	64

Internals	Name	Signature
INT-1	MS. S. Sreedevi	
INT-2	MR. M. B. Joseph Genid	
INT-3	Dr. P. Yaminan	

P. Jeeva
Project Coordinator


HOPE/EE1811/2022

PERI INSTITUTE OF TECHNOLOGY
MANNIVAKKAM
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter No: PERIIT/EEE/2021-2022/PR/011

10/05/2022

Circular

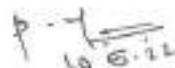
The Department of Electrical and Electronics Engineering is going to conduct a Final review for Third year EEE students in BT6 at 2 p.m. All the staff members of EEE are requested to attend the review. The students are informed to submit the following documents.

Final Review:

Date:18.05.2022

Documents to be Submit:

- ❖ Project Report
- ❖ AU Viva PPT
- ❖ Working Model submission


PROJECT COORDINATOR


HOD/EEE

PERI INSTITUTE OF TECHNOLOGY
MANNIVAKKAM
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter No: PERIIT/EEE/2021-2022/PR/0012

10/05/2022

Circular

The Department of Electrical and Electronics Engineering is going to conduct a Final review for Second year EEE students in BT6 at 2 p.m. All the staff members of EEE are requested to attend the review. The students are informed to submit the following documents.

Final Review:

Date:19.05.2022

Documents to be Submit:

- ❖ Project Report
- ❖ AU Viva PPT
- ❖ Working Model submission

P. Y. 10/5/22
PROJECT COORDINATOR

[Signature]
HOD/EEE
10/5/2022

PERI INSTITUTE OF TECHNOLOGY

MANNIVAKKAM

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter No: PERIIT/EEE/2021-2022/PR/0012

10/05/2022

Circular

The Department of Electrical and Electronics Engineering is going to conduct a Final review for Second year EEE students in BT6 at 2 p.m. All the staff members of EEE are requested to attend the review. The students are informed to submit the following documents.

Final Review:

Date:19.05.2022

Documents to be Submit:

- ❖ Project Report
- ❖ AU Viva PPT
- ❖ Working Model submission

P. Y
10/5/22
PROJECT COORDINATOR

HOB/EEE
10/5/2022

PEET INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
Academic Year 2021 - 2022 (Even Semester)

Mini Project
Second Review - 04.05.2022
YEAR SEM III IV

Batch No	Register Number	Name	Guide Name	Title	BLOCK DIAGRAM / CIRCUIT DIAGRAM / EXPLANATION (25)			PROJECT SIMULATION (30)			PRESENTATION (35)			MARK (100)
					INT 1	INT 2	INT 3	INT 1	INT 2	INT 3	INT 1	INT 2	INT 3	
1	411520105001	Arunachalam R.	MR. R. Tamilasanthan	Energy optimization for street light system	30	32	32	28	28	28	32	30	33	91
	411520105008	Sudhesh A.			32	30	33	25	28	28	29	32	30	89
	411520105017	Vigneshwaran G.			24	32	30	29	28	29	30	32	32	90
	411520105039	Harish P.			30	32	32	28	28	28	30	32	32	91
2	411520105003	Chandra S.	MS.SL. Steedev	Data monitoring system of solar module for street street light	30	32	32	25	28	28	32	30	33	90
	411520105004	Jayanthan K.			32	30	33	29	28	28	28	32	30	90
	411520105007	Krishna Kumar R.			28	32	30	28	28	28	30	32	32	89
	411520105010	Harish R.			30	32	32	25	28	28	28	32	30	88
3	411520105009	Pravitha C.	MS.G. Ilin Leeetta	Arduino based solar smart street light system	30	32	32	30	24	28	30	32	32	91
	411520105019	Novelty S.			32	30	33	28	28	28	32	30	35	90
	411520105031	Thirusha M.			28	32	30	35	28	28	28	32	30	87
	411520105014	Saravanan F.			30	32	32	28	28	28	28	32	30	87
4	411520105003	Ranjana S.	MR. M.B. Joseph Gerald	IoT based solar smart street light system	28	32	30	24	28	28	30	32	32	91
	411520105006	Keserthana V.			30	32	32	25	28	28	30	33	90	
	411520105018	Nayabreec M.			30	32	32	29	28	28	30	32	91	
	411520105013	Kavi Kumar			28	32	30	28	28	28	28	32	30	88
5	411520105012	Raj Kumar R.	Ms. A. Vijayalakshmi	Solar based smart street light system	30	32	32	25	28	28	30	32	32	90
	411520105011	Praveen Kumar A.			28	32	30	28	28	28	30	32	91	
	411520105015	Siva Kumar Krishnan R.			30	32	32	25	28	28	30	32	90	
	411520105016	Srikanth G.			30	32	32	29	28	28	30	32	91	
6	411520105005	Jayanth D.	Dr. P. Vanniam	LED using smart light	30	32	32	25	28	28	28	32	30	88
	411520105009	Jayanth D.			30	32	32	25	28	28	30	32	90	
	411520105010	Poojasthyan			30	32	32	25	28	28	30	32	90	
	411520105011	Abhishek Sarmaet A.B			28	30	33	29	28	28	28	32	30	89
411520105032	Thomas Richard M.	30	32	32	25	28	28	28	32	30	88			

Internals	Name
INT 1	MS.SL. Steedev
INT 2	MR. M.B. Joseph Gerald
INT 3	Dr. P. Vanniam

P. Jeyaraj
PROJECT COORDINATOR

P. Jeyaraj
HOD-EEE

PERI INSTITUTE OF TECHNOLOGY
MANNIVAKKAM
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter No: PERIIT/EEE/2021-2022/PR/009

16/04/2022

Circular

The Department of Electrical and Electronics Engineering is going to conduct Second review for Second year EEE students in BT6 at 2 p.m. All the staff members of EEE are requested to attend the review. The students are informed to submit the following documents.

Second Review:

Date: 22.04.2022

Documents to be Submit:

- ❖ Methodology
- ❖ Data Collection
- ❖ Calculation
- ❖ Project progress
- ❖ Circuit diagram
- ❖ Report

P.Y
16.4.22
PROJECT COORDINATOR

16/4/2022
HOD/EEE

PERI INSTITUTE OF TECHNOLOGY

MANNIVAKKAM

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter No: PERIIT/EEE/2021-2022/PR/009

16/04/2022

Circular

The Department of Electrical and Electronics Engineering is going to conduct Second review for Second year EEE students in BT6 at 2 p.m. All the staff members of EEE are requested to attend the review. The students are informed to submit the following documents.

Second Review:

Date: 22.04.2022

Documents to be Submit:

- ❖ Methodology
- ❖ Data Collection
- ❖ Calculation
- ❖ Project progress
- ❖ Circuit diagram
- ❖ Report

*P.Y
16.4.22*
PROJECT COORDINATOR

[Signature]
HOD/EEE
16/4/2022

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
Academic Year 2021 - 2022 (Even Semester)
EE8811 Mini Project
Second Review - 26/04/2022
YEAR/SEM III/VI

Batch No	Register Number	Student Name	Guide Name	Title	Attendance	Project Report (35)			PPT Presentation (30)			Model simulation/Working Model (25)			Marks (100)	
						INT	INT	INT	INT	INT	INT	INT	INT	INT		INT
1	411519105001	Ahmadreya s	Ms.S.L.Sreedevi	Automatic street light with IoT control	P	30	32	32	28	28	28	30	30	33	91	
	411519105006	Harsharan R				32	30	33	25	28	28	28	32	30		89
	411519105301	Dinesh kumar. v				28	32	30	29	28	28	30	32	32		90
2	411519105003	S. Babuji	DR.P.Yamunan	E-Boat Using Solar With Solar Tracker	P	30	32	32	28	28	28	30	32	32	91	
	411519105005	poornima. k				30	32	32	25	26	28	32	30	33	90	
3	411519105007	Prakash. v	MR. R. Tamilamadhan	DC-DC Boost Converter with ripple reduction for E-Vehicle	P	32	30	33	29	28	28	28	32	30	90	
	411519105002	Dhanraj				28	32	30	28	28	28	30	32	89		
	411519105009	Archana				30	32	32	25	28	28	28	32	30	88	
4	411519105008	Savitha	Ms.Ini Lorchta	Self charging bicycle using dynamo	P	30	32	32	29	28	28	30	32	32	91	
	411519105010	Surva.P				32	30	33	28	28	28	32	30	33	91	
4	411519105011	Vinoth Kumar. M	Ms.Ini Lorchta	Self charging bicycle using dynamo	P	28	32	30	23	28	28	28	32	30	87	
	411519105017	Jyapran				30	32	32	29	28	28	30	32	32	91	

Internals	Name	Signature
INT-1	MS.SL.Sreedevi	
INT-2	MR.M.B.Joseph Gerald	
INT-3	Dr.P.Yamunan	

Project Coordinator:

HOD/EEE

PERI INSTITUTE OF TECHNOLOGY

MANNIVAKKAM

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter No: PERIIT/EEE/2021-2022/PR/008

16/04/2022

Circular

The Department of Electrical and Electronics Engineering is going to conduct Second review for Third year EEE students in BT6 at 2 p.m. All the staff members of EEE are requested to attend the review. The students are informed to submit the following documents.

Second Review:

Date: 21.04.2022

Documents to be Submit:

- ❖ Methodology
- ❖ Data Collection
- ❖ Calculation
- ❖ Project progress
- ❖ Circuit diagram
- ❖ Report

P 7
16/4/22
PROJECT COORDINATOR


HOD/EEE

PERI INSTITUTE OF TECHNOLOGY
 DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
 Academic Year 2021 - 2022 (Even Semester)
 EEE811 Main Project
 Second Review : 25.04.2022
 YEAR/SEM:IV/VIII

Guide Name	Attendance	Title	Project Report (35)			PPT Presentation (30)			Model simulation/Washing			Mark (100)
			INT 1	INT 2	INT 3	INT 1	INT 2	INT 3	INT 1	INT 2	INT 3	
R. Tamilaruban	P	Bidirectional DC - DC Converter with an Energy Management	30	32	32	28	28	28	32	30	33	91
	P		32	30	33	25	28	28	28	32	30	89
	P		28	32	30	29	28	28	30	32	32	90
M.B.Joseph Jerald	P	Current Limiting DC DC Luo Converter for PV System	30	32	32	28	28	28	30	32	32	91
	P		30	32	32	25	28	28	32	30	90	
	P		32	30	33	29	28	28	28	32	30	90
V. Varujan	P	Power Factor correction using Inductor converter	28	32	30	28	28	28	30	32	32	89
	P		30	32	32	25	28	28	28	32	30	88
	P		30	32	32	29	28	28	30	32	32	91
Vasantharaj	P	Fully Soft Switched Multi-Port DC-DC Converter with High	32	30	33	28	28	28	32	30	33	91
	P		28	32	30	25	28	28	28	32	30	87
	P		30	32	32	29	28	28	30	32	32	91
m. Luvatha	P	E-vehicle charging system using RFID	28	32	30	28	28	28	28	32	30	88
	P		30	32	32	25	28	28	30	32	32	90
	P		30	32	32	29	28	28	30	32	32	91
J. Sreedevi	P	3 phase single stage Ac-Dc wireless power transfer with less Tesla Coils Wireless-Power-Transfer Converter	28	32	30	28	28	28	28	32	30	88
	P		30	32	32	25	28	28	30	32	32	90
	P		30	32	32	29	28	28	30	32	32	91
/poyalichem	P	Design of 11-level asymmetric inverter with optimal number of switches	30	32	32	29	28	28	30	32	32	91
	P		28	32	30	28	28	28	28	32	30	88
	P		30	32	32	25	28	28	30	32	32	90

Signature	

HOD/EEE

PERI INSTITUTE OF TECHNOLOGY
MANNIVAKKAM
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter No: PERIIT/EEE/2021-2022/PR/007 16/04/2022

Circular

The Department of Electrical and Electronics Engineering is going to conduct Second review for Final year EEE students in BT6 at 2 p.m. All the staff members of EEE are requested to attend the review. The students are informed to submit the following documents.

Second Review:

Date: 20.04.2022

Documents to be Submit:

- ❖ Methodology
- ❖ Data Collection
- ❖ Calculation
- ❖ Project progress
- ❖ Circuit diagram
- ❖ Report

P. J. 164.2
PROJECT COORDINATOR


HOR/EEE
16/4/2022

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
Academic Year 2021 - 2022 (Even Semester)
Mini Project
First Review : 23.03.2022
YEAR/SEM:III

Guide Name	Title	Novelty (15)			Literature survey (15)			PPT (25)			Presentation (25)			Internal Mark (100)
R. Tamilaruban	Energy optimization for street light system	20	18	20	18	20	20	21	18	18	24	25	24	81
		20	18	20	18	20	20	21	18	18	24	23	24	81
		20	18	20	18	20	20	21	18	18	24	23	24	81
		20	18	20	18	20	20	21	18	18	24	23	24	81
L. Sreedevi	Data monitoring system of solar module for solar street light	18	20	20	21	18	18	18	21	18	23	23	24	81
		18	20	20	21	18	18	18	21	18	23	23	24	81
		18	20	20	21	18	18	18	21	18	23	23	24	81
		18	20	20	21	18	18	18	21	18	23	23	24	81
S. Ina Lorena	Android based Solar smart street light system	21	18	18	18	21	18	20	21	20	24	24	22	82
		21	18	18	18	21	18	20	21	20	24	24	22	82
		21	18	18	18	21	18	20	21	20	24	24	22	82
		21	18	18	18	21	18	20	21	20	24	24	22	82
V.B Joseph Gerald	IoT based Solar smart street light system	20	21	18	21	18	20	18	20	21	22	23	24	82
		20	21	18	21	18	20	18	20	21	22	23	24	82
		20	21	18	21	18	20	18	20	21	22	23	24	82
		20	21	18	21	18	20	18	20	21	22	23	24	82
V. Vijayakumari	Solar based smart street light system	18	20	20	18	20	20	21	18	20	24	23	24	83
		18	20	20	18	20	20	21	18	20	24	23	24	83
		18	20	20	18	20	20	21	18	20	24	23	24	83
		18	20	20	18	20	20	21	18	20	24	23	24	83
Yamuna	LDR using street light	20	18	20	20	18	20	18	20	21	23	23	24	82
		20	18	20	20	18	20	18	20	21	23	23	24	82
		20	18	20	20	18	20	18	20	21	23	23	24	82
		20	18	20	20	18	20	18	20	21	23	23	24	82

Signature	
	
	


DATE: 23/03/2022

PERI INSTITUTE OF TECHNOLOGY
MANNIVAKKAM
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter No: PERIIT/EEE/2021-2022/PR/006

15/03/2022

Circular

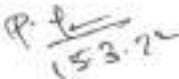
The Department of Electrical and Electronics Engineering is conducting First review for Secondyear EEE students in offline mode. All the staff members of EEE are requested to attend the First review. The students are informed to submit the following documents and prepare PPT.

First Review:

Dates:23.03.2022

Documents to be Submit:

- ❖ Abstract
- ❖ Scope
- ❖ Literature Review
- ❖ Summary of literature Review
- ❖ Project Outcome
- ❖ Working Flowchart


PROJECT COORDINATOR


HOD/EEE

PERI INSTITUTE OF TECHNOLOGY
 DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
 Academic Year 2021 - 2022 (Even Semester)
 EE8611 Mini Project
 First Review - 22.03.2022
 YEAR/SEM: III/VI

Sl. No.	Title	Attendance	Novelty (25)			Literature survey (25)			PPT (25)			Presentation (25)			Internal Mark (100)
			1	2	3	1	2	3	1	2	3	1	2	3	
	Wireless IoT Solar Street Light Monitoring System	P	21	22	23	23	22	24	23	23	24	23	22	24	92
		P	21	22	23	23	22	24	23	23	24	23	22	24	90
		P	21	22	23	23	22	24	23	23	24	23	22	24	92
	E-Beet Using Solar With Solar Tracker	P	23	23	24	22	22	23	22	23	22	24	23	22	91
		P	23	23	24	22	22	23	22	23	22	24	23	22	91
		P	23	23	24	22	22	23	22	23	22	24	23	22	91
	Fabrication Of Home Automation Using ARDUINO LINO	P	21	22	24	22	23	22	24	21	22	22	23	24	91
		P	21	22	24	22	23	22	24	21	22	22	23	24	91
		P	21	22	24	22	23	22	24	21	22	22	23	24	91
	Footstep Power Generation System	P	22	22	23	23	22	23	22	21	22	23	24	23	90
		P	22	22	23	23	22	23	22	21	22	23	24	23	90
		P	22	22	23	23	22	23	22	21	22	23	24	23	90

Name	Signature
	


 HO/DEPARTMENT

PERI INSTITUTE OF TECHNOLOGY

MANNIVAKKAM

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter No: PERIIT/EEE/2021-2022/PR/005

15/03/2022

Circular

The Department of Electrical and Electronics Engineering is conducting First review for Thirdyear EEE students in offline mode. All the staff members of EEE are requested to attend the First review. The students are informed to submit the following documents and prepare PPT.

First Review:

Dates:22.03.2022

Documents to be Submit:

- ❖ Abstract
- ❖ Scope
- ❖ Literature Review
- ❖ Summary of literature Review
- ❖ Project Outcome
- ❖ Working Flowchart

PY
15/3/22
PROJECT COORDINATOR


HOD/EEE

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
Academic Year 2021 - 2022 (Even Semester)
EE8811 Main Project
First Review : 18.03.2022
YEAR/SEM:IV/VIII

ATTEN DANCE	TITLE	NOVELTY (15)			LITERAURE SURVEY (25)			FPT (25)			PRESENTATION (25)			INTERNAL 3 MARK(100)
P	Control of a non-isolated Half Bridge Bidirectional DC-DC Converter with an Energy Management Topology	23	22	23	23	22	24	23	23	24	23	22	24	92
	Current-Limiting DC/DC Luo Converters	23	22	23	23	22	24	23	23	24	23	22	24	92
		23	22	23	23	22	24	23	23	24	23	22	24	92
M	Power Factor Improvement in Modified Bridgeless Landman Converter Fed EV Battery Charger with closed loop control	23	23	24	23	22	23	22	23	22	24	23	22	91
		23	23	24	23	23	23	22	23	22	24	23	22	91
		23	23	24	22	22	23	22	23	22	24	23	22	91
P	Power Factor Improvement in Modified Bridgeless Landman Converter Fed EV Battery Charger with closed loop control	23	22	24	22	23	22	24	21	22	22	23	24	91
		23	22	24	22	23	22	24	21	22	22	23	24	91
		23	22	24	22	23	22	24	21	22	22	23	24	91
P	Fully Soft Switched Multi-Port DC-DC Converter with High Integration	22	22	23	23	22	23	22	21	22	23	24	23	90
		22	22	23	23	22	23	22	21	22	23	24	23	90
		22	22	23	23	22	23	22	21	22	23	24	23	90
P	DC Pfc regulation in Interleaved Luo Converter-Fed Electric Vehicle Battery Charger	23	24	23	22	22	24	22	23	22	24	23	22	91
		23	24	23	22	22	24	22	23	22	24	23	22	91
		23	24	23	22	22	24	22	23	22	24	23	22	91
P	A Three-Phase Single-Stage AC-DC Wireless-Power-Transfer Converter with	24	23	21	23	22	24	22	21	22	23	24	23	91
		24	23	21	23	22	24	22	21	22	23	24	23	91
		24	23	21	23	22	24	22	21	22	23	24	23	91
P	Multi Output Flyback converter GA Based Redund Switch Multilevel Inverter	24	22	23	23	24	23	22	21	22	23	24	23	91
		24	22	23	23	24	23	22	21	22	23	24	23	91
		24	22	23	23	24	23	22	21	22	23	24	23	91

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id	


FORBEE

PERI INSTITUTE OF TECHNOLOGY

MANNIVAKKAM

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter No: PERIIT/EEE/2021-2022/PR/004

14/03/2022

Circular

The Department of Electrical and Electronics Engineering is conducting First review for Fourth year EEE students in offline mode. All the staff members of EEE are requested to attend the First review. The students are informed to submit the following documents and prepare PPT.

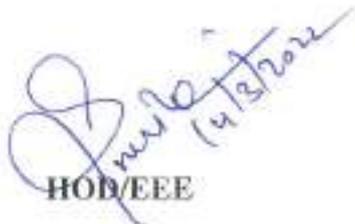
First Review:

Dates:18.03.2022

Documents to be Submit:

- ❖ Abstract
- ❖ Scope
- ❖ Literature Review
- ❖ Summary of literature Review
- ❖ Project Outcome
- ❖ Working Flowchart

P. #
14.3.22
PROJECT COORDINATOR


HOD/EEE

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
Academic Year 2021 - 2022 (Even Semester)

- 700192 Review - 22.02.22

Name	Guide Name	Remarks	Attendance	Marks(100)	TITLE
Balaji	MR.R.TAMILAMUTHAN	Title/Objective is not specify		90	Bidirectional DC-DC Converter For Electric Vehicle Applications Based On Multiple Energy Storage Devices
			P	85	
			P	85	
Vivek A Gaimalai than	MR. M.B.JOSEPH JERALD	Title/Objective is not specify	P	85	Current limiting DC-DC Power Converters
			P	85	
			P	85	
Sri	DR.P.YAMUNAA	Title/Objective is not specify	P	90	Power Factor Improvement In Modified Bridgeless Landsman Converter Fed Ev Battery Charger With Closed Loop Control
			P	90	
			P	90	
IBK than	MR.VASANTHARAJ	Title/Objective is not specify	P	80	Coin Based Mobile Charging Station
			P	85	
			P	80	
Inil Asaran	Ms.IRIN LORETTA	Title/Objective is not specify	P	80	Hybrid HighvoltageGain Transformerless DC-DC Converter
			P	80	
			P	85	
Iiya	Ms.S.L.SREEDEVI	Title/Objective is not specify	P	90	solar power Bank with wireless charging
			P	85	
hi mar	Ms.VJAYALAKSHMI	Title/Objective is not specify	P	90	Controlling of power Grid Using PC SCADA
			P	90	
			P	85	

Name	Signature
SREEDEVI	
JOSEPH JERALD	
YAMUNAA	

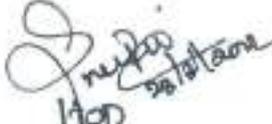

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PERI INSTITUTE OF TECHNOLOGY
 DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
 Academic Year 2021 - 2022 (Even Semester)

Zeuth Review - 23.2.2022

Name	Guide Name	Remarks	Attendance	Marks(100)	TITLE
	DR.P.YAMUNAA	Satisfied	P	90	E-BOAT USING SOLAR WITH SOLAR TRACKER
			P	90	
			P	90	
	MS.S.L.SREDEVI	Title/Objective is not specify	A	85	WIRELESS IOT SOLAR STREET LIGHT MONITORING
			A	85	
			A	85	
	MR.R.TAMILAMUTHAN	Title/Objective is not specify	P	90	FABRICATION OF HOME AUTOMATION USING ARDUINO UNO
			P	90	
			P	90	
	MRS IRIN LOROTTA	Title/Objective is not specify	P	90	FOOTSTEP POWER GENERATION SYSTEM
			P	90	
			P	90	

Name	Signature
EDEVI	
JOSEPH JERALD	
JNAA	


 J. N. Sathya
 HOD

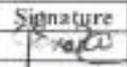
PERINSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Zeroth Review : 04th September 2022

YEAR/SEM:II/IV

Guide Name	Attendance	Marks(100)	TITLE
MR. R. Tamilamuthan	P	95	Energy optimization for street light system
	P	95	
	P	95	
	P	95	
MS.SL.Streedevi	P	95	Data monitoring system of solar module for solar street light
	P	95	
	P	95	
	P	95	
MS.G.Irin Loretta	P	95	Arduino based Solar smart street light system
	P	95	
	P	95	
	P	95	
MR.M.B.Joseph Gerald	P	95	IOT based Solar smart street light system
	P	95	
	P	95	
	P	95	
Ms.A.Vijayalakshmi	P	95	Solar based smart street light system
	P	95	
	P	95	
	P	95	
Dr.P.Yamuna	P	95	LDR using street light
	P	95	
	P	95	
	P	95	

Name	Signature
	
	


HOD Signature

nator

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Project Work

Course Code :

Zeroth Review

Date : 08/03/2022

Title of the Project : Solar based smart street lighting system

Name of the Guide : Vijayalakshmi.

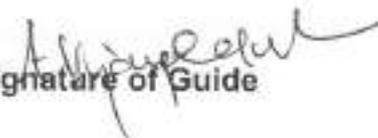
Batch Name List :

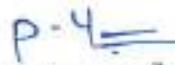
1. R. Raj Kumar 211520105012
4. R. Sivanamo Krishan 211520105015
2. G. Srikanth 211520105016
3. A. Praveen Kumar 211520105011

Description of the Project:

A development of solar lighting system based on sun tracking system.

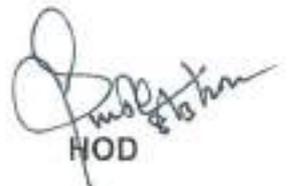
A solar panel during seasoning and weather changes can be reduce power changes.


Signature of Guide


Signature of Coordinator

Review Panel:

1. Ms. S. Sreedevi
2. Mr. M. B. Joseph Gerald
3. Dr. P. Yamuna


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PERI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Project Work

Course Code :

Zeroth Review

Date : 08.03.2022

Title of the Project : IOT - based Solar Powered Street light System with Anti-Vandalisation Mechanism

Name of the Guide : Mr. M. B. Joseph Gerald

Batch Name List :

1. Ranuya.S - 013 4. Kavi Kumar - 411520105313

2. Keerthana - 411520105005

3. Yuvabari - 411520105018

Description of the Project;

The main aim of this project is to focus on power conservation, energy efficiency, automation and intelligence as well as vandalism monitoring & tracking. The street light communicates with the people and devices at the control station via Wi-Fi module.

Signature of Guide

Signature of Coordinator

Review Panel:

1. Ms. S.L. Soledadevi
2. Mr. M. B. Joseph Gerald
3. Dr. P. Yamuna

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PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Project Work

Course Code :

Zeroth Review

Date : 2/3/22

Title of the Project : Data Monitoring system of solar module with data logger for public street solar street light

Name of the Guide : Mr. S. Sreedevi

Batch Name List :

1. S. Chandru 411520105003
2. R. Harish 411520105310
3. K. Janarathanan 411520105004
4. Krishna Kumar 411590105007

Description of the Project:

The collected solar energy is converted into voltage source of electrical energy and stored in the SD card storage every 1 minute can be easily accessed and monitored by Personal computer (PC)

Signature of Guide

Signature of Coordinator

Review Panel:

1. Ms. S. Sreedevi
2. Mr. M. B. Joseph Gerald
3. Dr. P. Yamunaa

HOD Station

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Project Work

Course Code :

Zerth Review

Date : 08.03.2022

Title of the Project : Energy Optimization for Street Lighting System

Name of the Guide : Yamuna Mam

Batch Name List : R.L. Arunachalam - 411520105001

1. A. Nithesh - 411520105008
2. P. Harish - 411520105309
3. G. Vigneshwaran - 411520105017

Description of the Project:

Here we are going to improve the utilization of solar energy stored in a battery. Then the brightness of the street lights can be adjusted by SOC in this monitor.

P. T.

Signature of Guide

P. T.

Signature of Coordinator

Review Panel:

1. Ms. S.L. Sreedevi
2. Mr. M.B. Joseph Gerald
3. Dr. P. Yamuna


HOD

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Project Work

Course Code :

Zeroth Review

Date : 8/3/22

Title of the Project : LDR using solar street light

Name of the Guide : Tamilamudhan sir

Batch Name List :

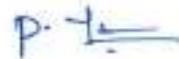
1. D. Jayarath 411520105205 4) Abishek. B 411520105301
2. A. Doovarasan 411520105010
3. M. Thomas Richard 411520105332

Description of the Project:

We use LDR in the street light system. Its play an important role to automatically on off the street light.



Signature of Guide



Signature of Coordinator

Review Panel:

1. Ms. S. L. Sreedevi
2. Mr. N. B. Joseph Gerald
3. Dr. P. Yamuna



HOD

PERI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Project Work

Course Code :

Zerth Review

Date : 8/3/22.

Title of the Project : Arduino based solar street light .

Name of the Guide : Irin Loretta

Batch Name List :

1. C. Parvitha - 411580105009
2. J. Nivedha - 411520105319
3. M. Thaisa - 411520105331
E. Saravanan. - 411580105014

Description of the Project;

The main aim of this project is to develop LED based street light with auto intensity control system by using Arduino board and solar power from photovoltaic cell.



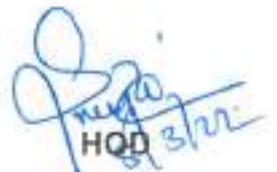
Signature of Guide



Signature of Coordinator

Review Panel:

1. Ms. S.L. Sreedevi
2. Mr. M.B. Joseph Gerald
3. Dr. P. Yameena



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PERI INSTITUTE OF TECHNOLOGY

MANNIVAKKAM

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter No: PERIIT/EEE/2021-2022/PR/003

19/02/2022

Circular

The Department of Electrical and Electronics Engineering is conducting zeroth review for second year EEE students at 02.30 p.m in online mode. All the staff members of EEE are requested to attend the Zeroth review. The second year students are informed to submit the following documents and prepare PPT.

Zeroth Review:

Dates:24.02.2022

Link: <https://meet.google.com/fzg-mgui-yvs>

Documents to be Submit:

- ❖ Batch List
- ❖ Guide Name
- ❖ Project Title
- ❖ Description

PROJECT COORDINATOR

HOD/EEE

Grid of participants:

- sree devi
- SDCS_Duraij
- Archana Jenifer** (highlighted)
- Savitra Rajasekaran
- SDCS_BelaJ
- SDCS_Ponnerai K
- Prakash Kav
- Joseph Gerald
- 5007_jyappa
- vijayalakshmi a
- VINOTH
- You

People



Mute all



Add people



Host controls

Search for people

In call

- Yamuna P (You) Meeting host
- 5003_BelaJ
- 5005_Duraij
- 5007_jyappa
- 5008_Ponnerai K
- 5010_Surya p
- Archana Jenifer
- Joseph Gerald
- Prakash Kav
- Savitra Rajasekaran
- sree devi
- vijayalakshmi a
- VINOTH
- Yamuna P Meeting host



PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Mini Project Work

Course Code : EE8611

Zeroth Review

Date : 23.02.22

Title of the Project : E-boat using solar panel with solar tracker

Name of the Guide : Dr. P. Yamunaa

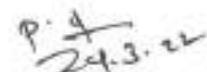
Batch Name List :

1. BALAJI.S 4115196003
2. PONNARASI.K 4115195005
3. PRAKASH.V 4115195007

Description of the Project;

In this project, we are going to build Electrical boat using solar panel and we are going to change the solar panel angle based upon sunlight direction with the help of solar tracker, we are using basic components such as DC motor, 6V solar panel, 9V battery, solar tracker circuit.


Signature of Guide


Signature of Coordinator

Review Panel:

1. MS.S.I. GREE DEVI
2. MY. R. TAMILAMUTHAN
3. DR. P. YAMUNAA


HOD 24.3.22

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Mini Project Work

Course Code : EE8611

Zeroth Review

Date : 23-02-2022

Title of the Project : Wireless IoT Solar power plant Monitoring System

Name of the Guide : Mrs. S.L. Sree Devi

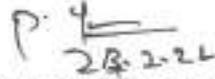
Batch Name List :

1. Harisharan.R 411519105006
2. Dinesh Kumar.V 411519105301
3. Abimanyu.S 411519105001

Description of the Project:

In this Project we are going to monitoring the Power consumption of Power storage digital based on wireless IoT

Signature of Guide

P. 
23/2/22
Signature of Coordinator

Review Panel:

1. MYS. S.L. SREE DEVI
2. MYS. Dr. P. YAMUNAA
3. Mr. R. TAMIL AMOTHAN.


HOD 23/3/2022

PERI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Mini Project Work

Course Code : EE8611

Zeroth Review

Date : 23.02.2022

Title of the Project : Home automation system using simple android app

Name of the Guide : Mr. Tamilarnuthan, R.

Batch Name List :

1. Durairaj, M - 411519105002
2. Saritha, R. 411519105008
3. Aruhara Jenifer, C. 411519105009

Description of the Project:

Nowadays, people have smartphones with them all the time. So it makes sense to use these to control home appliances.

Home automation project using a simple android app, which you can use to control electrical appliances with clicks or voice commands. Commands are sent via bluetooth to Arduino Uno. So you need not get up to switch on or switch off the device while watching a movie or doing some work.

Signature of Guide

Signature of Coordinator

Review Panel:

1. Mrs. S. Sreedevi
2. Mrs. Dr. P. Yamuna
3. Mr. R. Tamilarnuthan

HOD 23/2/2022

PERI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Mini Project Work

Course Code : EE8611

Zeroth Review

Date : 23/02/2022

Title of the Project : FOOT STEP POWER GENERATION

Name of the Guide : Mrs. IRIN LORETTA

Batch Name List :

1. M. VINOTH KUMAR 4115191050011
2. P. SURYA 411519105016
3. P. IYAPPAN 411519105017

Description of the Project:

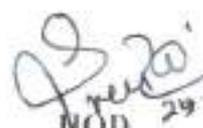
Whenever a Pressure detect in Piezoelectric Sensor that Pressure and is converted into electrical energy that electrical energy will stored in battery for further use.


Signature of Guide


Signature of Coordinator

Review Panel:

1. Mrs. S. L. SREEDEVI
2. Mrs. Dr. P. YAMUNAA
3. Mr. R. TAMILAMUTHAN


NOD 29/3/2022

PERI INSTITUTE OF TECHNOLOGY
MANNIVAKKAM
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter No: PERIIT/EEE/2021-2022/PR/002

19/02/2022

Circular

The Department of Electrical and Electronics Engineering is conducting zeroth review for Third year EEE students at 02.30 p.m. in online mode. All the staff members of EEE are requested to attend the Zeroth review. The second year students are informed to submit the following documents and prepare PPT.

Zeroth Review:

Dates:23.02.2022

Link: <https://meet.google.com/tfd-gksy-zte>

Documents to be Submit:

- ❖ Batch List
- ❖ Guide Name
- ❖ Project Title
- ❖ Description

PROJECT COORDINATOR

HOD/EEE

Yamunas P
Joseph Gerald
Jeeva J
5011_Mohanasri

5002_Ahalya
5004_Bharathi M
5015_sanjay
5017_Subashini D

Ritu Walya
Tamil Amuthan
Dharani Maran
2 others

People

Mute all Add people Host co

Search for people

In call

- Y Yamunas P (You) Meeting host
- A 5002_Ahalya
- 5004_Bharathi M
- M 5011_Mohanasri
- 5015_sanjay
- 5017_Subashini D
- R 5011_Rojan Steavewak
- D Dharani Maran
- I Irin Loretta
- Jeeva J
- J Joseph Gerald
- P Perlit eedapt
- Ritu Walya
- Tamil Amuthan
- vjayalekshmi arumugam
- Y Yamunas P Meeting host

PERI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Project Work

Course Code :

Zeroth Review

Date : 23-02-2022

Title of the Project : Power factor improvement in modified
bridgless landsman converter fed EV battery
charger with closed loop control.

Name of the Guide : Dr. P. Yamuna (AP/EEE)

Batch Name List : Batch - 3

- 1 Jeevitha.V 411518105009
- 2 MohanaSri .L 411518105011
- 3 Vignesh.S 411518105020

Description of the Project:

This work deals with design and implementation of new charger for a battery-operated electric vehicle with power factor improvement at front end. In proposed configuration, the conventional diode converter at the source end of existing EV battery charger is eliminated with modified Landsman power factor correction converter.

P. Y
23-2-22
Signature of Guide

P. Y
23-2-22
Signature of Coordinator

Review Panel:

- 1 Mr. Joseph Gerald
- 2 Dr. Yamuna
- 3 Ms. S. L. Sreedan

P. Y
23/2/2022
HOD

PERI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Project Work

Course Code : EE8811

Zeroth Review

Date : 29.02.2022

Title of the Project : COIN BASED MOBILE CHARGING STATION

Name of the Guide : VASANTH RAS. A.N / AP EEE

Batch Name List :

1. MUKESH . E 411518105011
2. MAGESH . B . K 411518105010
3. DASARADHAN . S 411518105005

Description of the Project:

people who are all using mobile phones outside of home (or) office without charging, the coin based mobile phone charger is very useful for them

Signature of Guide

A. Varadachari

Review Panel:

1. Ms. ST. SREEDINI
2. Mr. M.B. JOSEPH GERALD
3. Ms. Dr. P. YAMUNNA, Ass. Prof

P. J.
23.2.22

Signature of Coordinator

P. J.
AOD 23/2/2022

PERI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Project Work

Course Code : EE8811

Zeroth Review

Date : 22/2/2022

Title of the Project : Hybrid high voltage gain transformerless DC-DC converter

Name of the Guide : MYS. IRIN LORETTA AP/EEE

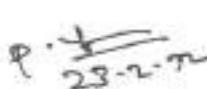
Batch Name List :

1. DHARANI MARAN . A 411518105006
2. SANJAY . V 411518105015
3. SUBASHINI . D 411518105017

Description of the Project:

In this paper, a new hybrid transformerless high voltage gain DC-DC converter was created by merging a two-conductor boost-converter with voltage multiplier and switched capacitor cells.


Signature of Guide


Signature of Coordinator

Review Panel:

1. Ms. ST SREE DEVI
2. Mr MB JOSEPH GERALD
3. Ms. Dr. P. YAMUNAA . ASS . Prof


HOD 23/2/2022

PERI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Project Work

Course Code : EE8811

Zeroth Review

Date : 22.2.22

Title of the Project : Solar Power Bank with wireless charging

Name of the Guide : Ms. SL SREEDEVI AP/EEE

Batch Name List :

1. Ritu Waliya 411518105014
2. Askar Ali 411518105003
3. -

Description of the Project:

This integrates lithium battery with solar panels and wireless charging coils using dc power boosters. This is used to charge phone wirelessly.

Signature of Guide

P-V
23.3.22
Signature of Coordinator

Review Panel:

1. Ms. SL SREEDEVI
2. Mr. MB JOSEPH GERALD
3. Ms. Dr. P. YAMUNAA

P-V
100
22/3/2022

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Project Work

Course Code : E8811

Zeroth Review

Date : 22/02/2022

Title of the Project : Controlling of Power Grid using PC SCADA

Name of the Guide : Ms A.Vijayalakshmi

Batch Name List :

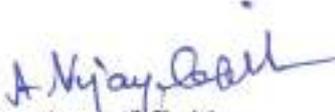
1.M.Bharathi 411518165004

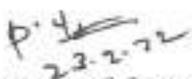
2.M Rajkumar 411518165013

3.S.Jeevagan 411518165008

Description of the Project;

Now a days there is a lot of requirements to control the appliances in an industry or in a home connected to the power grid when we are working in pc in these we need to go to the place where the power grid has been situated which is time is consuming process the main aim of the present project is to provide facility by which we can control all appliances connected to the power grid like bulbs, fan, television, fridge and air cooler from the pc or laptop at a distance of 10 metres around the control board


Signature of Guide


Signature of Coordinator

Review Panel:

1. Ms. S.L. Sreedevi, AP
2. Mr.M.B.Joseph Gerald, AP
3. Dr. P.Yamuna, Asso.Prof


HOD 23/2/2022

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Project Work

Course Code : E8811

Zeroth Review

Date : 22/02/2022

Title of the Project : Interleaved bidirectional DC-DC converter for electric vehicle applications based on multiple energy storage devices

Name of the Guide : Mr.Tamilamuthan A.P

Batch Name List :

1. J.Jeeva 411518105007

2. M.Ahalya 411518105012

3. S.Sathish Balaji 41151810516

Description of the Project:

Hybrid electric vehicles (HEVs) and pure electric vehicles (EVs) rely on energy storage devices (ESDs) and power electronic converters, where efficient energy management is essential. This work addresses a possible EV configuration based on capacitors, batteries and Renewable Energy's to provide reliable and Efficient Energy Storage. Power flow among the aforementioned energy sources and the EV occurs through a dc link associated with an interleaved bidirectional dc-dc converter through the Buck and Boost converters. To improve the efficiency of the power transmission in the dc link by using the logic control method for Buck and Boost converters. So, It will improve the life time of the battery and reduce the current and voltage stress produced in the system

Signature of Guide



Signature of Coordinator

P-4
23/2/22

Review Panel:

1. Ms. S.L. Sreedevi, AP
2. Mr.M.B.Joseph Gerald, AP
3. Dr. P.Yamuna, Asso.Prof


HOD 23/2/22

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021 - 2022 (Even Semester)

Course Name : Project Work

Course Code : E8811

Zeroth Review

Date : 22/02/2022

Title of the Project : Hybrid high voltage gain transformerless dc - dc converter

Name of the Guide : Mr.M.B.Joseph Jerald

Batch Name List :

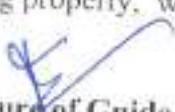
1.A.Rojan 411518105701

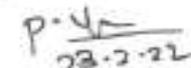
2.J.S.Thanigaimalai 411518105019

3.S.Jayaganthan 411518105301

Description of the Project:

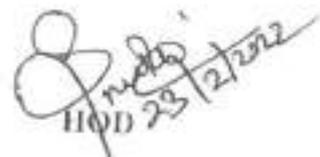
A new nonlinear control framework that guarantees the desired regulation (voltage, current, or power) with an inherent current-limiting capability for different types of dc/dc power converters is presented in this brief. This framework is based on the idea of applying a virtual resistance in series with the inductor of the converter, which changes according to nonlinear dynamics that depend on the control task. Without requiring any knowledge of the converter inductance, capacitance, or the load, the controller structure is appropriately formulated for each power electronic system based on the nonlinear model of the converter. Using input-to-state stability theory, it is proven that the inductor current remains below a maximum value at all times, even during transients, independently of load and input voltage variations. This offers an inherent current-limiting property of the converter under faults, input voltage sags, and unrealistic power demands without the need of external protection mechanisms, saturation units, or current limiters. Extensive simulation and experimental results validate the effectiveness of the proposed control scheme and its current-limiting property, with comparison to traditional control strategies.


Signature of Guide


Signature of Coordinator

Review Panel:

1. Ms. S.L. Sreedevi, AP
2. Mr.M.B.Joseph Gerald, AP
3. Dr. P.Yamuna, Asso.Prof


HOD 23/2/2022

PERI INSTITUTE OF TECHNOLOGY
MANNIVAKKAM
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Letter No: PERIIT/EEE/2021-2022/PR/001

14/03/2022

Circular

The Department of Electrical and Electronics Engineering is conducting zeroth review for Fourth year EEE students in offline mode. All the staff members of EEE are requested to attend the First review. The students are informed to submit the following documents and prepare PPT.

Zeroth Review:

Dates: 22.03.2022

Link: [https:// meet.google.com/tfd-gksy-ztc](https://meet.google.com/tfd-gksy-ztc)

Documents to be Submit:

- ❖ Batch List
- ❖ Guide Name
- ❖ Project Title
- ❖ Description

D 4
14 3 22
PROJECT COORDINATOR


14/3/2022
HOD/EEE

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Project Schedule
2021-2022 –Even Semester

Zeroth Review:

Dates: **II Year: 02-03-2022**

III Year: 23.02.2022

IV Year: 23.02.2022

Documents to be Submit:

- ❖ Batch List
- ❖ Guide Name
- ❖ Project Title
- ❖ Description

First Review:

Dates: **II Year: 23.03.2022**

III Year: 22.03.2022

IV Year: 18.03.2022

Documents to be Submit:

- ❖ Abstract
- ❖ Scope
- ❖ Literature Review
- ❖ Summary of literature Review
- ❖ Project Outcome
- ❖ Working Flowchart

Second Review:

Dates: **II Year: 22.04.2022**

III Year: 21.04.2022

IV Year: 20.04.2022

Documents to be Submit:

- ❖ Methodology
- ❖ Data Collection
- ❖ Calculation

- ❖ Project progress
- ❖ Circuit diagram
Drawings (if any)

Final Review:

Dates: Dates: II Year: 19.05.2022

III Year: 18.05.2022

IV Year: 17.05.2022

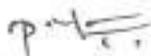
Documents to be Submit:

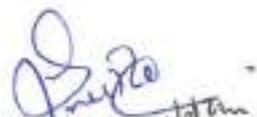
- ❖ Detailed Calculation
- ❖ Results
 - a. Manual
 - b. Software
- ❖ Comparison (if any)
- ❖ Conclusion
- ❖ Reference
- ❖ Project Report
- ❖ AU Viva PPT
- ❖ Working Model submission

Note:

1. Internal Marks purely based on your Presentation Skill, Innovation of the project, Review marks & Questionnaires.
2. All the above documents should be submitted duly signed by Project Guide, Project Coordinator & Head of the Department.
3. All the batches are requested to being with their guide during Reviews.
4. Hard Copies of Project Report attested by Guide should be submitted to the Project incharges before the day of review. Incase failed to submit the document that batch will be treated as absent.

***** All the Best *****


Project Coordinator


HOD/EEE

PERI INSTITUTE OF TECHNOLOGY

Department of Electrical and Electronics Engineering

PROJECT AREA OF INTEREST & TITLE - March 2022-June 2022

S.No	Faculty Name	Designation	AREA OF INTEREST	TITLE	Signature
1	Ms.S.E. Sreedevi	Assistant Professor/HOD	Electric Vehicle, Renewable Energy	Power Management Scheme for Hybrid Electric Storage System in Electric Vehicle Maximum power transfer Wireless transfer	
2	Mr. R. Tamizhambalan	Assistant Professor	Electric Vehicle	Control of a Hybrid Electric Propulsion System and Electric Vehicle Battery storage system in Electric Vehicle MMC Based Hybrid Switched Capacitor DC-DC Converter A PFC Hysteresis Current Controller for Totem-pole Bridgeless Boost Performance Evaluation of a 500 W Bidirectional Converter for DC Adaptive power management in PV/Battery integrated hybrid micro Proportional Load Sharing in an Autonomous Hybrid Micro-grid Us Integrated DC-DC Converter For Stand-alone Single Phase Photovoltaic Hybrid Electric vehicles Systems Solar based system Converters	
3	Mr. A. V. Anandharaj	Assistant Professor	Power Electronics	Speed Control of Electrical machines Power factor improvement control system Speed Control of Electrical machines	
4	Mr. M. B. Joseph Gerald	Assistant Professor	Electrical machines, Renewable energy systems	Electrical machines in wind energy systems Energy efficient machines Domestic wiring methods Starters privacy preservation Image Retrieval	
5	Ms. G. Jini Loretta	Assistant Professor	Wireless Network, Energy Management	Monitoring Incubator using IOT Energy Efficient data transfer 3 phase 7 level SFO PWM Inverter with high gain VM for hybrid re Improved Trans Z source Inverter based DVR PV fed Quasi Z source MLJ based DVR	
6	Ms. A. Vijayalakshmi	Assistant Professor	Distributed energy generation systems, Multilevel inverters, Reactive power compensation Techniques.	Fuel cell based distributed generation using Relif Lan converter Dual mode resonant Class DDE Inverter for Induction heating Speed control of Induction motor using Neural Network, Fuzzy system	
7	Dr. P. Yamuna	Associate Professor	Converters, Battery using in electric vehicle Controllers.	Performance Evaluation of a Dual Input Hybrid Step up DC-DC Converter DSTATCOM based Closed Loop Controlled Wind Power Plant with Novel Rectifier/Inverter Topology-Enabled Hierarchical Liquidation Novel Variable Switching Frequency PWM Strategy for a SiC-MOS	

P. K.

Project Coordinator

HOBBE

PERI INSTITUTE OF TECHNOLOGY

Department of Electrical and Electronics Engineering

MINI PROJECT AREA OF INTEREST & TITLE - March 2022-June 2022

S.No	Faculty Name	Designation	AREA OF INTEREST	TITLE	Signature
1	Ms.S.L.Sreedevi	Assistant Professor/HOD	Electric Vehicle, Renewable Energy	Design of Environmental Friendly Hybrid Electric Vehicle Proactive Power Management Scheme for Hybrid Electric Storage System in EVs: An MPC Method Modelling and Control of a Hybrid Electric Propulsion System for Unmanned Aerial Vehicles. Energy management strategies of connected HEVs and PHEVs: Recent progress and outlook	
2	Mr.R. Tamilamuthan	Assistant Professor	Electric Vehicle	Bidirectional DC DC converter for multiple energy storage system Modelling and control of a non-isolated half-bridge bidirectional Novel Variable Switching Frequency PWM Strategy for a SiC-MOS Interleaved bidirectional DC-DC converter for electric vehicle	
3	Mr.A.Yasantharaj	Assistant Professor	Renewable Energy	Wind energy of electrical machines Solar based system DC-DC Converters Speed Control of Electrical machines Domestic wiring methods	
4	Mr.M.B.Joseph Gerald	Assistant Professor	Electrical machines	LED light application in farming Wind energy systems Energy efficient electrical machines Efficient domestic wiring	
5	Ms.G.Irin Lorettia	Assistant Professor	Wireless Network, Energy Management	Privacy preservation Image Retrieval Monitoring Incubator using IOT Energy Efficient data transfer	
6	Ms. A. Vijayalakshmi	Assistant Professor	Electrical machines	Energy efficient De-Dc Converters WECS Speed Control of Electrical machines Automatic water irrigation systems Fluid level controller	
7	Dr.P.Yamana	Associate Professor	Converters, Battery using in electric vehicle, Controllers,	Power system analysis Converters Controllers E-vehicle	


Project Coordinator


HOD/EEE

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTONICS ENGINEERING
TIME TABLE ACADEMIC YEAR 2021-2022 (EVEN SEMESTER)

Project co-ordinators Minutes of Meeting

The Project co-ordinators meeting held on 09.12.2021

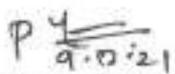
Participants : Mr.Magesh,Vice Principal

Project co-ordinators of all departments

Meeting Agenda : Project title selection-Final year project and Mini project

- 1.Each staff member has to give his/her "Area of Interest".
- 2.Faculty members have to identify and define 5 problems based on the literature review, minimum 10 literatures have to be studied for each problem(year of literature should be after 2015) and based on that faculty have to give minimum 5 projects in their domain of interest by thinking out of the box for both mini project and for final year project individually (Total:10projects).This must be done with in December end.
3. The Project co-ordinators will publish these problem statements with faculty name to the students for their project selection.
4. Based on the student's idea and project interstate will be allotted to guides.
5. All faculty members are advised to go through all rules, guidance and regulations about mini project and final project.

Expecting your full cooperation.

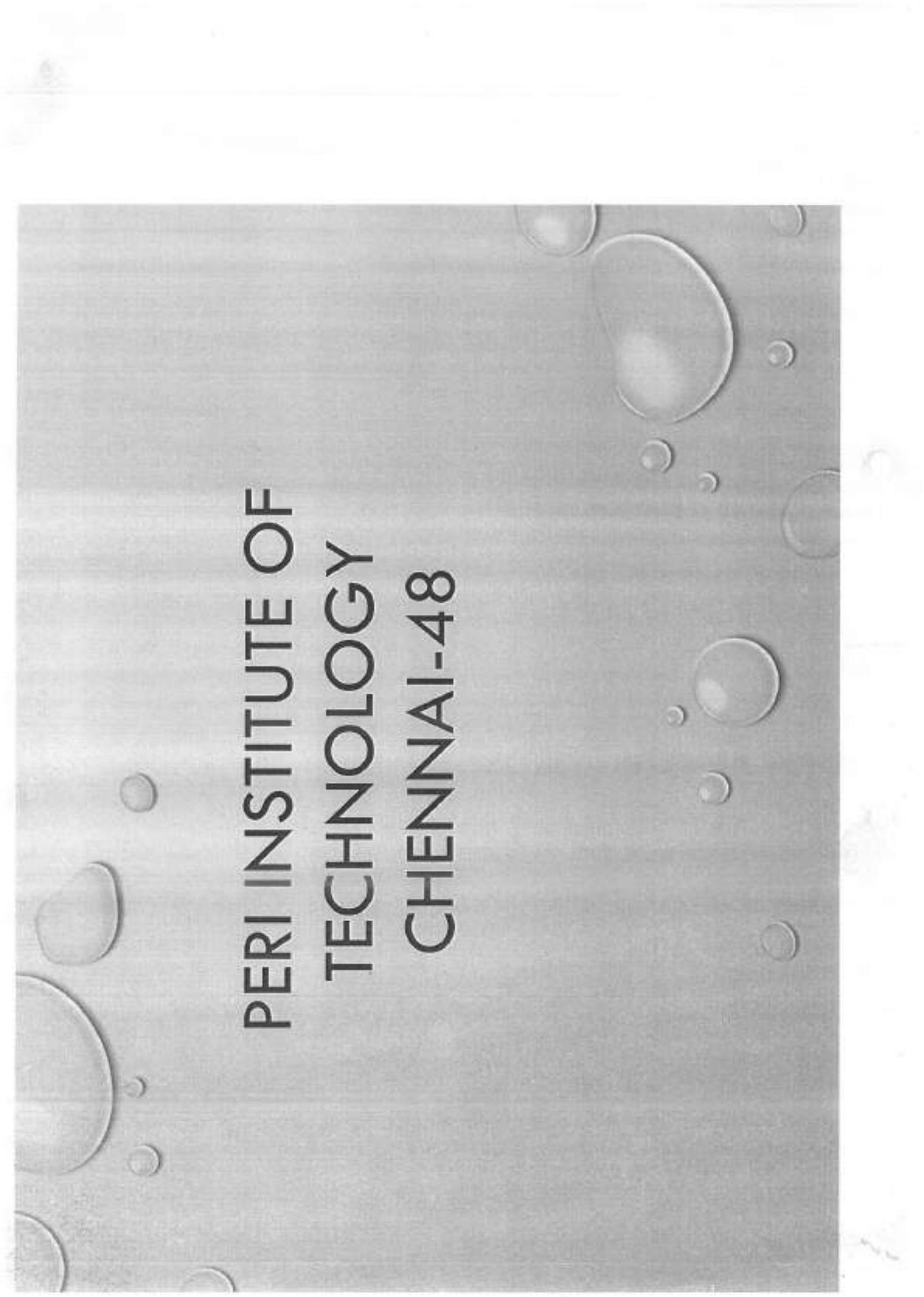

Project Co-Ordinator


HOD 9/12/2021

PROJECT

PRESENT BY

FINAL YEAR BE-EEEE



**PERI INSTITUTE OF
TECHNOLOGY
CHENNAI-48**

ZEROOTH REVIEW

DATE OF REVIEW: (23.02.2022)WEDNESDAY

LIST OF BATCH MEMBERS:

JEEVITHA .V (REG NO : 411518105009)

MOHANASRI. L (REG NO : 411518105011)

VIGNESH .S (REG NO : 411518105020)

NAME OF THE GUIDE :

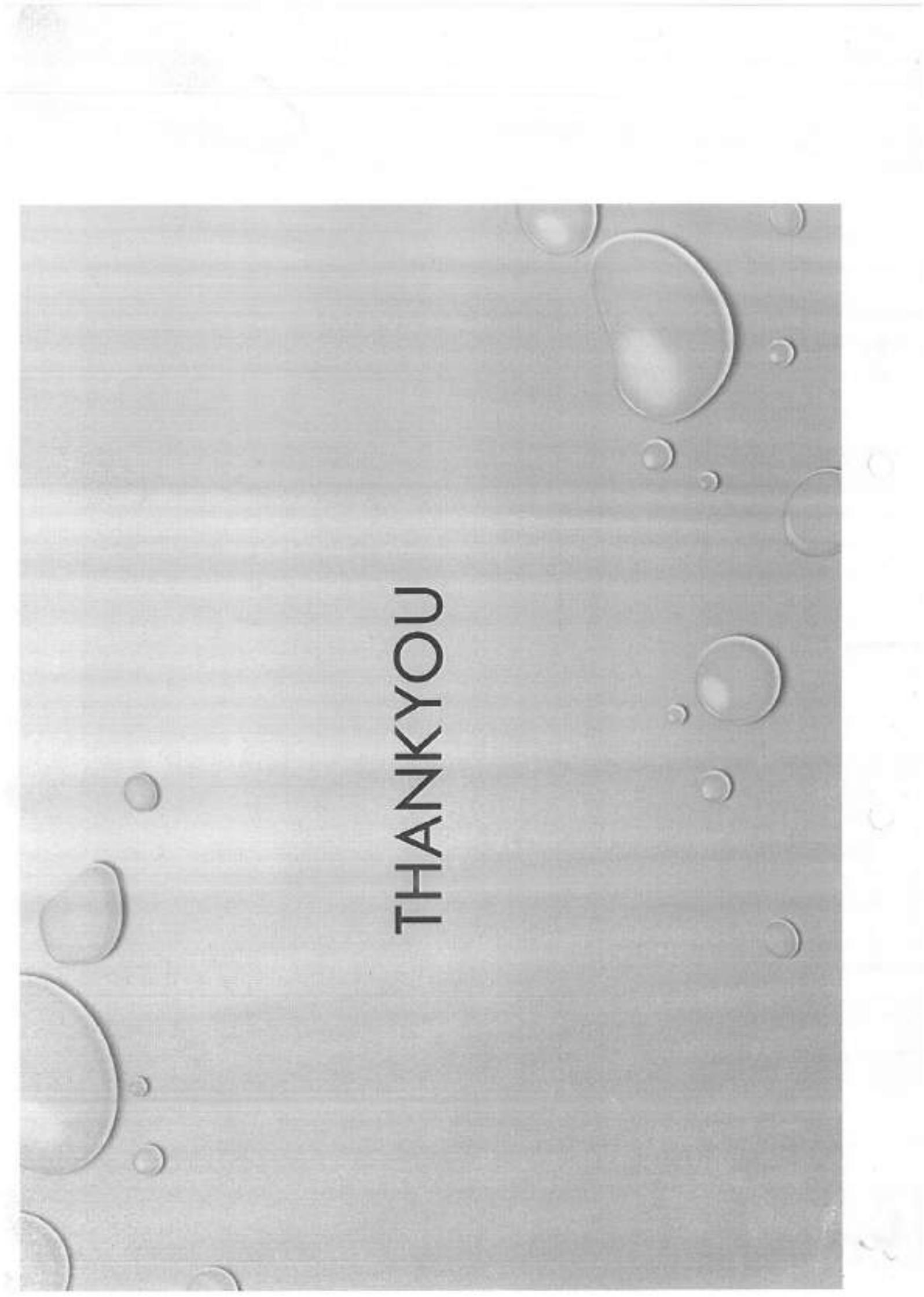
DR.P.YAMUNNA (EEE)

TITLE OF THE PROJECT:

POWER FACTOR IMPROVEMENT IN MODIFIED
BRIDGELESS LANDSMAN CONVERTER FED EV BATTERY
CHARGER WITH CLOSED LOOP CONTROL

Discrimination

This work deals with the design and implementation of a new charger for a battery-operated electric vehicle (EV) with power factor improvement at the front end. In the proposed configuration, the conventional diode converter at the source end of existing EV battery charger is eliminated with the modified Landsman power factor correction (PFC) converter. The PFC converter is cascaded to a flyback isolated converter, which yields the EV battery control to charge it, first in constant current mode then switching to constant voltage mode. The proposed PFC converter is controlled using single sensed entity to achieve the robust regulation of dc-link voltage as well as to ensure the unity power factor operation. The proposed topology offers improved power quality, low device stress, and low input and output current ripple with low input current harmonics when compared to the conventional one



THANKYOU

Batch Members

:-

- | | | |
|---|---|--------------|
| <input type="checkbox"/> M.Ahalya | - | 411518105002 |
| <input type="checkbox"/> J.Jeeva | - | 411518105007 |
| <input type="checkbox"/> S.Sathish Balaji | - | 411518105016 |

Bidirectional DC-DC Converter For Electr
Vehicle Applications Based On Multiple Ene
Storage Devices

23-02-2022

Main Project IV year

Description :-

Hybrid electric vehicles (HEVs) and pure electric vehicles (EVs) require efficient energy storage devices (ESDs) and power electronic converters, which are essential for efficient energy management. This work addresses a possible configuration based on capacitors, batteries and Renewable Energy's storage devices. Power flow among the aforementioned energy sources and the EV occurs through a dc link associated with an interleaved bidirectional dc-dc converter through the Buck and Boost converters. To improve the efficiency of the power transmission in the EV, using the logic control method for Buck and Boost converters. So, It will reduce the life time of the battery and reduce the current and voltage stress in the system.

GUIDED BY :-

Mr. Tamilamudhan (A.P)

**THANK
YOU**

23-02-2022

Main Project IV year



PERI INSTITUTE OF TECHNOLOGY
Mannivakkam-48

Department of Electronics and Communication Engineering



Cir-ECE/2021-22/EVEN/ Seminar

Date: 10.03.2022

CIRCULAR

This is to inform you that our Department is going to organize an seminar on "Industrial Automation" on 16th March 2022. The objective of this seminar is to know about the use of control systems, such as computers or robots, and information technologies for handling different processes and machineries in an industry to replace a human being.. So ECE department students both UG & PG are asked to attend this webinar and enhance their knowledge and know the expectation of Industries. The session details given as follows:

Resource Person: Mr. T. Arunjebabooshan
Sree Technologies
Franchisee of Prolific Systems and
Technologies Pvt. Ltd

Date : 16.03.2022
Venue : Conference Hall
Time : 02.30 p.m to 3.30 p.m


HOD/ECE 10/3/22

CC : II ECE :

III ECE :

IV ECE :



VMWARE ZIMBRA

Mail Address Book Calendar Tasks Preferences

New Message Reply Reply to All Forward Delete Spam Actions

- Folders
 - Inbox (4)
 - Sent
 - Drafts (18)
 - Junk
 - Trash
 - Find Shares...
- Searches
- Tags
- Zimlets
 - Web
 - Emotions

- Sorted by Date 100+ conversations
- principal perit. 10:45 AM
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 - HOD MECH Mar 15
SEMINAR invitation-Reg
 - principal perit.co Mar 15
NO-FEE Technical Summer Tr
 - Dr.M.Ramkumar Pr Mar 15
So I have mailed you the
 - PERI ADMIN Mar 15
Request from Karthi Sreelar
 - principal VICE Mar 14
MoU-reg - Dear main
 - HOD ECE Raja Mar 14
Seminar invitation - Reg
 - Prof. HOD V Mar 14
Seminar Request - Reg
 - Rajaram Bal Mar 14
Tracking placements_imo
 - HOD EEE Mar 14
EEE-workshop-14-3-202
 - principal perit.co Mar 13
Google sponsored Program
 - internshala Mar 12
invitation to join our practical

Seminar Request - Reg

From: Prof. Systems Technologies
To: HOD ECE

yes. We accepted your invitation

On Mon, 14 Mar, 2022, 11:22 am HOD ECE, <hodece@peri.ac.in> wrote:

Dear sir,

We are planning to conduct a seminar on "Industrial Automation" on 16th March 2022 fo

Thanks & Regards
Dr.M.Ramkumar Prabhu,
HOD - ECE, Peri Institute of Technology,
Chennai.

From: HOD ECE
To: prof.technix@gmail.com

Dear sir,

We are planning to conduct a seminar on "Industrial Automation" on 16th March

Thanks & Regards
Dr.M.Ramkumar Prabhu,
HOD - ECE, Peri Institute of Technology,
Chennai.

March 2022

2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

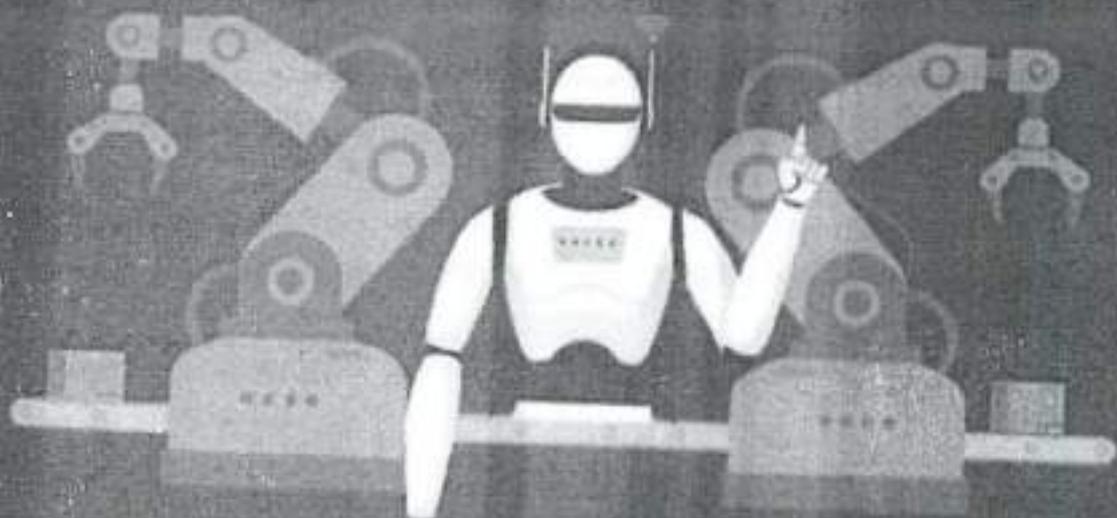
PERI

INSTITUTE OF TECHNOLOGY

16 MAR
2022
3 PM

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ORGANIZES
SEMINAR ON

"INDUSTRIAL AUTOMATION"



Resource Person:

Mr. T. Arunjebabooshan

Technical Manager, Sree Technologies
Franchisee of Prolific Systems and Technologies Pvt. Ltd.



Dr. R. Palson Kennedy
Principal

Mr. B. Magesh
Vice-Principal

Organizer
Dr. M. Ramkumar Prabhu
HOD - ECE

ADMISSION ENQUIRY:

91505 94111 / 222

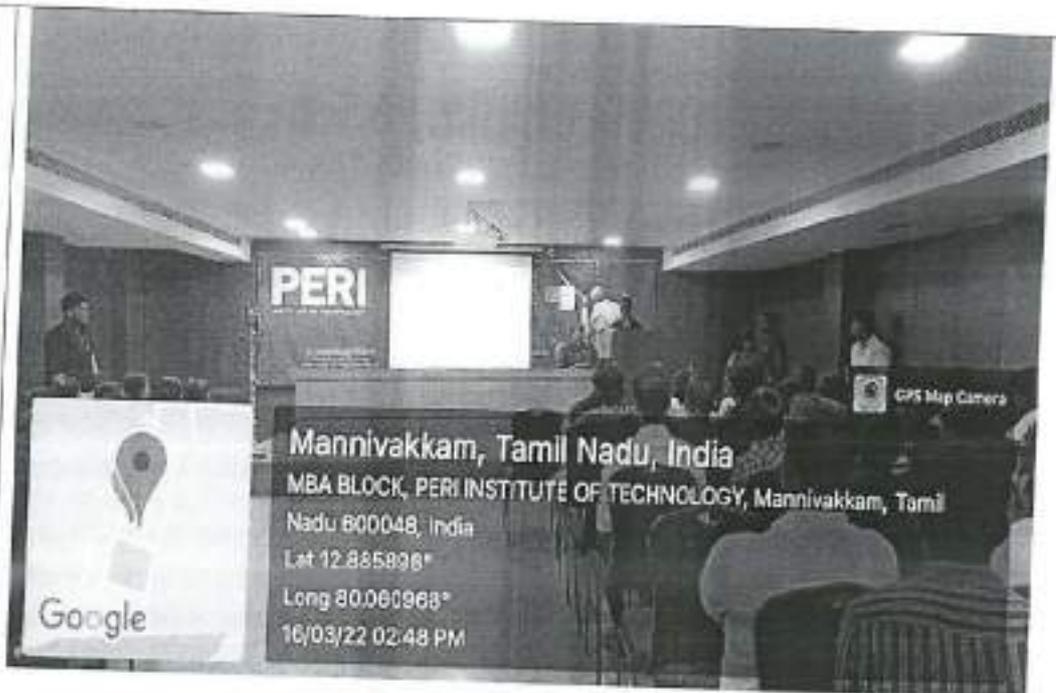
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REPORT ON EVENTS

Department	Electronics And Communication Engineering
Type of Event	Seminar
Event Title	Industrial Automation
Date & Time	16-03-2022 & 02:30am-03:30pm
Venue	Conference Hall
Organizer	PEACE
Details of Participants	II ,III&IV Year ECE Students
Profile of the Chief Guest	Name of the Guest Speaker : Mr. T. Arunjebabooshan Organization : Sree Technologies Franchisee of Prolific Systems and Technologies Pvt. Ltd Designation : Technical Manager Contact Number : 9994567213 E-mail ID : arunjeba@sree.tech.ac.in
Activities Conducted in the Event	Nil
Write-up on Event (to publish in the college website)	This event was the seminar about Industrial Automation in which he discussed about the use of control systems, such as computers or robots, and information technologies for handling different processes and machineries in an industry to replace a human being. He also discussed about the types of automation and products which refer to the use of control systems, such as information technologies, robots, and tools for handling different types of machinery and processes used in several industries. The session was very informative and useful to gain knowledge about automation in industry.

Photographs



<p>Feedback of the Chief Guest</p>	<p>He told that it was his pleasure to interact with the students of ECE dept of PERI IT through this online mode to share his knowledge and also thanked for this opportunity provided.</p>
<p>Feedback of the Participants</p>	<p>Student felt that the event was very useful and informative.</p>
<p>Any other comments</p>	<p></p>

M. Jayaram
HOD-ECE

D. Anand
Vice Principal

S. Srinivasan
Principal

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ATTENDANCE - III Year

S. NO	NAME OF STUDENT	signature
DATE		
1	Akash S	
2	Bagavath P	
3	Chandru S	
4		Chandru S.
	Desulugiri Kodandarami Reddy	D. Kodandarami Reddy
5	Dinesh V	Dinesh V
6	Golda Faith T	T. Golda Faith
7	Harish R	R. Harish
8	Karthickkumar M	M. Karthickkumar
9	Kavipriya M	M. Kavipriya
10	Kaviya E S	E. S. Kaviya
11	Keerthi R	R. Keerthi
12	Kartheek Varma K	K. Kartheek Varma
13	Merlin P	P. Merlin
14	Mugilan K	K. Mugilan
15	Prakruthi M A	M. A. Prakruthi
16	Praveen Raj T	T. Praveen Raj
17	Ravi Kumar V	V. Ravi Kumar
18	Sangeetha V	V. Sangeetha
19	Sarvepalli Deepak	Deepak Sarvepalli
20	Sasi Kumar S	S. Sasi Kumar
21	Shajithabarveen S	S. Shajithabarveen
22	Shalini D	D. Shalini
23	Snega S	S. Snega
24	Swarna C R	C. R. Swarna
25	Velan S	S. Velan
26	Vinoth Kumar R	R. Vinoth Kumar
27	Arun Prasath V	V. Arun Prasath
28	Mathesh G	G. Mathesh
29	Raghul	R. Raghul
30	Viswanath	N. Viswanath
	PRESENT	29
	ABSENT	01
	ATT%	96.67
	STAFF Sign	
	HOD Sign	

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ATTENDANCE- II Year

S. NO	NAME OF STUDENT	SIGNATURE
NAME OF THE EVENT		
DATE		
1	Abinaya M	Abinaya M
2	Aravinth sankar P	Aravinth
3	Arulmani K	13.11.17
4	Arunraj R	R. Arunraj
5	Ashwin B	B. Ashwin
6	Balaji S	Balaji S
7	Balakrishnan V	V. Balakrishnan
8	Chandana priya R.H	Chandana priya R.H
9	Charumathi S	Charumathi S
10	Deverapalli vasanthi B	D. Vasanthi
11	Dharmodharan K	K. Dharmodharan
12	Diviesh N	N. Diviesh
13	Elizabeth P	P. Elizabeth
14	Gomathi N	N. Gomathi
15	Gothala vikash	G. Vikash
16	Gowtham S	S. Gowtham
17	Harish balaji Ranna S	S. Harish Balaji
18	Indujaa R	R. Indujaa
19	Janaki	J. Janaki
20	Jayakumar M	M. Jayakumar
21	Jayasakthi	Jayasakthi
22	Mahesh babu K	K. Mahesh Babu
23	Karthik N	N. Karthik
24	Kaviya A	A. Kaviya
25	Manikandan A	A. Manikandan
26	Mugila	Mugila
27	Naveen P	P. Naveen
28	Nidheesh raj	Nidheesh Raj S
29	Pradeep P	P. Pradeep
30	Pradeep kumar A	A. Pradeep
31	Prathaba ruthiran R	R. Prathaba Ruthiran
32	Sabarinathan V	V. Sabarinathan
33	Shanmugapriya R	R. Shanmugapriya
34	Sarmitha S	S. Sarmitha
35	Shalini	S. Shalini
36	Siddique	Siddique
37	Siva prakash S	S. Siva prakash
38	Srinivasan V	V. Srinivasan
39	Susmitha	R. Susmitha

40	Thatchayani	V. Thatchayani
41	Thavasiram - C	Thavasiram
42	Tholkappiyar - R	R. Tholkappiyar
43	Umamageshwari - U	U. Uma Magaswari
44	Uppili	Uppili
45	Vadlamani dinesh	V. Dinesh
46	Vidhya	Vidhya
47	Sathish	Sathish
48	Sanjay - R	R. Sanjay
49	Swetha	Swetha
50	Magimairaj	Magimairaj
51	Saravana kumara	A. Saravankumar
52	Vignesh P	Vignesh P
53	Sandhiya	Sandhiya
54	Boopalan * S	S. Boopalan

28/4/22.

Feedback form

Industrial Automation

Feedback:

The Industrial visit was quite useful and we were guided by knowledgeable people. We got some hands on experience with the equipments there. After the visit, we have developed interest in the field of Automation. We have learned some insights of the field and it might be useful for our career.

T. Prateek Raj →

28/04/2022

Feedback Form

Industrial Automation

The Industrial visit (IV) was very informative. It was really very useful.

We gained lots of knowledge about SCADA, PLC, HMI, and VFD. We got an clear idea about core environment. We understood some basics about Robotics. I hope this industrial visit will guide us in our future concerning our careers.

T. Lyolda Faith