



SEMINAR LIST

Sl.No	Name of the course	Source Person	No of Students Participated	Duration
1.	HVDC Transmission	Mr.T.Balamurugan MBA., M.Tech., Ph.D* Principal Vivekananda Polytechnic College	37	08.08.2017
2.	Renewable Energy sources	Mrs.P.Sheeba HoD, Vivekananda Polytechnic College	36	20.07.2018
3.	Role Of Power Electronics In Renewable Energy Systems And Electric Vehicle	Mr.N.Navakodi B.E., Asst Manager (Electrical) Ponni Sugars, Pallipalayam, Erode	36	18.09.2019
4.	Intellectual Property Rights	Mr .Sugumar M.E., Software Developer, Macro Technology Solutions (P) Ltd,	28	22-10-2021

Seminar named “HVDC TRANSMISSION” is conducted on 08.08.2017. The source person of this topic is Mr. T. Balamurugan M.E., Principal, Vivekananda Polytechnic College. There are 37 students participated in this program.

Seminar named “RENEWABLE ENERGY SOURCES” is conducted on 20.07.2018. The source person of this topic is Mrs.P.Sheeba M.E., HoD, Vivekananda Polytechnic College. There are 36 students participated in this program.

Seminar named “ROLE OF POWER ELECTRONICS IN RENEWABLE ENERGY SYSTEMS AND ELECTRIC VECHICLE” is conducted on 18.09.2019. The source person of this topic is Mr.N.Navakodi B.E., Assistant Manager from Ponni Sugars. There are 36 students participated in this program.

Seminar named “INTELECTUAL PROPERTY RIGHTS” is conducted on 22-10-2021. The source person of this topic is Mr.N.Navakodi B.E., Assistant Manager from Ponni Sugars. There are 28 students participated in this program.





SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY

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Amaravathipudur, Karaikudi - 630 301 ..

**CORDIALLY INVITES YOU
FOR**

ONE DAY SEMINAR

On

HVDC TRANSMISSION

**Organized by
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING**

Date on : 8-8-2017

Venue: Seminar hall

RESOURCE PERSON

Mr. T. BALAMURUGAN MBA.M.TECH.PHD*

PRINCIPAL

VIVEKANANDA POLYTECHNIC COLLEGE

PATRON

Dr. A. KUMARAVADIVEL,

PRINCIPAL,

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Mrs. N. RAJESWARI

HEAD, DEPT. OF EEE

COORDINATOR

Mrs. VALLIKANNU, AP/EEE

SPONSORSHIP CERTIFICATE

Dr./Mr./Ms. _____

working in our Institute as _____

is sponsored to attend the Workshop and will be

relieved, if selected

Signature of the
Sponsoring Authority

Date:

Place:

Seal:

MAILING ADDRESS:

Mrs.N. RAJESWARI

Head, Dept. of EEE
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KARAIKUDI - 630301.
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Dr..S.SUBBIAH

Advisor, Sri Muthumari Educational Trust

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Principal,

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ENGINEERING & TECHNOLOGY

CONVENER

Mrs.N.RAJESWARI

Head, Dept. of EEE

COORDINATOR

Mrs.VALLIKANNU, AP/EEE

REGISTRATION

Students(UG/PG): Rs.150 /-

Faculty: Rs.300/-

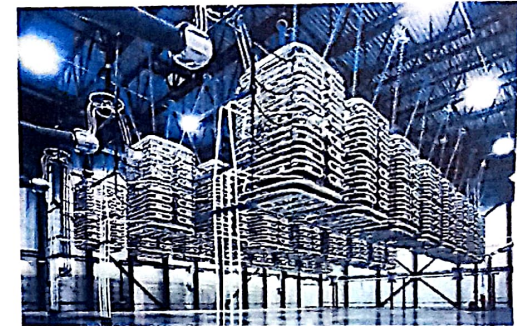
Research Scholars: Rs.500/-

Last Date for Registration:

Intimation of selection :

ONE DAY SEMINAR On HVDC TRANSMISSION

Dated on 8-8-2017



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Amaravathipudur, Karaikudi- 630 301.

Phone: 7373711343

Email: srrcet2010@gmail.com

Website: www.srirajaraajan.org

ABOUT INSTITUTION

SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY is a technical institution promoted by **Sri Muthumari Educational Trust**, established in the year 2010. The college is approved by All India Council of Technical Education (AICTE), New Delhi and is affiliated to Anna University, Chennai.

THE DEPARTMENT

The Department of Electrical & Electronics Engineering was established in the year 2010 and offers four year degree course leading to Bachelor degree in Electrical & Electronics Engineering affiliated to Anna University, Chennai.

The Department aims at producing well qualified Engineers for the nation and also across the globe. The department is continuously updating its facilities to make the students excel in all respects in the area of electrical engineering.

VISION

HVDC technology is highly controllable, but also sensitive to faults and degraded modes. Achieving an efficient and robust AC/DC transmission system requires to develop a vision of HVDC role and functionalities in different situations.

MISSION

To development of transmission systems closely follows the growing demand on electrical energy

ABOUT THE COURSE

A high voltage direct current electric power transmission system uses direct current for electric power transmission, in contrast with the more common alternating current transmission systems.

COURSE CONTENT

- Introduction
- Types of HVDC schemes
- Principle Arrangement of an HVDC Transmission
- Surge Arrester
- High Speed DC Switches
- Control & Protection

RESOURCE PERSON

Mr.T.BALAMURUGAN MBA.M.TECH.PHD*

PRINCIPAL

VIVEKANANDA POLYTECHNIC COLLEGE

OUTCOMES

- Learn the basic concepts of EHV AC and HVDC transmission.
- To identify the electrical requirements for HVDC lines.
- To identify the components used in AC to DC conversion.
- To understand the operation of HVDC conversion technology.
- To understand the fundamental requirements of HVDC transmission line design

REGISTRATION FORM

ONE DAY SEMINAR On HVDC TRANSMISSION

Dated on 8-8-2017

Name : _____
Designation : _____
Institution : _____
Male/Female : _____
Educational Qualifications: _____
Experience : _____
Mailing Address : _____
Phone : _____
Fax : _____
Email : _____
Accommodation required: Yes/ No
Details of Registration fee
DD No. : _____
Dated : _____
Drawn on : _____

Signature of Applicant



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Activity – Report (2017)

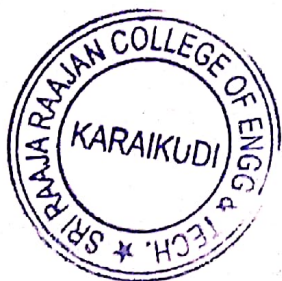
Name of Activity	: SEMINAR
Title of the Lecture	: HVDC TRANSMISSION
Name of the Resource Person	: Mr. T.BALAMURUGAN MBA., M.Tech., Ph.D*
Designation and Address	: principal, Vivekananda polytechnic college
Date	: 8-8-2017
Target Audience	: II year EEE students
Number of Students/staff	: 37/ 3
Venue	: Seminar Hall


Summary of the Lecture : **T. Balamurugan** gave a Lecture on HVDC transmission

system is a Rapid developments in the field of power electronic devices with turn off capability like insulated gate bipolar transistors (IGBT) and gate turn off transistors (GTO), makes the voltage source converters (VSC) getting more and more attractive for High voltage direct current transmission (HVDC).

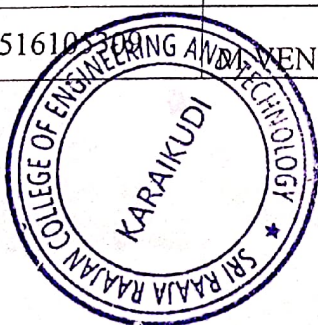
This new innovative technology provides substantial technical and economical advantages for direct applications compared to conventional HVDC transmission systems based on thyristor technology. VSC Application for HVDC systems of high power rating (up to 200MW) which are currently in discussion for several projects are mentioned. The underlying technology of VSC based HVDC systems, its Characteristics and the working principle of VSC based HVDC system are also presented. This paper concludes with a brief set of guidelines for choosing VSC based HVDC systems in today's electricity system development.

The control of both active and reactive power is bi-directional and continuous across the operating range. For active power balance, one of the converters operates on dc voltage control and other converter on active power control. When dc line power is zero, the two converters can function as independent STATCOMs. Each VSC has a minimum of three controllers for regulating active and reactive power outputs of individual VSC.




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01	912516105001	M.ANITHA	II	EEE	M. Ahil
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03	912516105004	P.JASNINE ROSIYA	II	EEE	Jasmine Rosiya
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05	912516105007	M.LINGARAJAN	II	EEE	M. Manimegalai
06	912516105008	M.MANIMEGALAI	II	EEE	Manimegalai
07	912516105009	T.NITHYAPRIYA	II	EEE	Nithya
08	912516105010	R.PARAMAGURU	II	EEE	Paramaguru
09	912516105011	S.RAJESHKUMAR	II	EEE	Rajeshkumar
10	912516105012	B.RAJESHWARI	II	EEE	Rajeshwari
11	912516105013	P.RITCH	II	EEE	Ritch
12	912516105014	S.P.SWATHI	II	EEE	Swathi
13	912516105015	S.THARANI	II	EEE	S. Tharani
14	912516105016	V.VARSHA	II	EEE	V. Varsha
15	912516105301	P.ANITHA	II	EEE	P. Anitha
16	912516105302	E.DINESHSAMY	II	EEE	Dineshsamy
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18	912516105304	H.MOHAMED JARAF	II	EEE	Jaraf
19	912516105305	M.SAKTTHIKARTHISH	II	EEE	Saktthikarthish
20	912516105306	S.SATHISH	II	EEE	Sathish
21	912516105307	A.SIVAKUMAR	II	EEE	Sivakumar
22	912516105308	T.URUMANATHAN	II	EEE	Urumanathan
23	912516105309	V.VENGADESHPRABU	II	EEE	Vengadeshprabu



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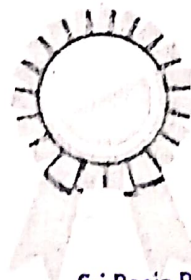
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Certificate of Participation

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Participate in SEMINAR ON HVDC TRANSMISSION held on
08.08.2017 to -, Organized by Department of
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PRINCIPAL


Principal

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HOD



Principal

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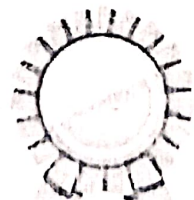
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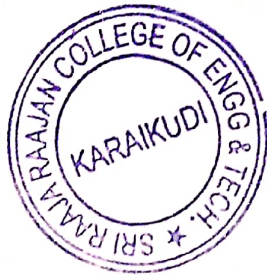
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ONE DAY SEMINAR ON HVDC TRANSMISSION ORGANIZED ON 08 August 2017




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Sivagangai Dist. Tamil Nadu



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**CORDIALLY INVITES YOU
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ONE DAY SEMINAR
ON
RENEWABLE ENERGY SOURCES**

Organized by
**DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING**

20TH JULY, 2018

VENUE: SEMINAR HALL

RESOURCE PERSON

MRS. SHEEBA.P

HOD/ EEE

VIVEKANANDA POLYTECHNIC COLLEGE

PATRON
Dr. X. HYACINTH SUGANTHI
Principal,
SRR CET

CONVENER
MRS. RAJESWARI.
Head, Dept. of EEE
SRR CET

COORDINATOR
MR. MANICKA PANDIYAN, AP/EEE

SPONSORSHIP CERTIFICATE

Dr./Mr./Ms. _____

working in our Institute as _____

is sponsored to attend the Workshop and will be
relieved, if selected

Signature of the
Sponsoring Authority

Date:

Place:

Seal:

MAILING ADDRESS:

Mrs.N.RAJESWARI

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Chairman, Sri Muthumari Educational Trust.

Dr.S.SUBBIAH

Advisor, SriMuthumari Educational Trust

PATRON

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Principal,

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CONVENER

Mrs. N.RAJESWARI

Head, Dept. of EEE

COORDINATOR

Mr.MANICKA PANDIYAN, AP/EEE

REGISTRATION

Students(UG/PG): Rs.150 /-

Faculty: Rs.300/-

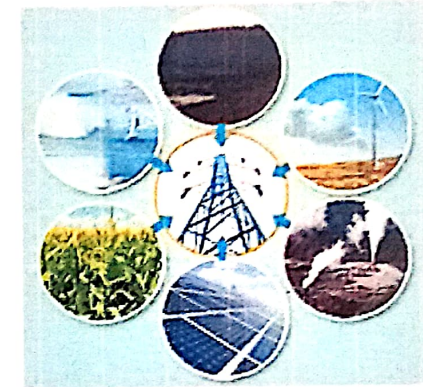
Research Scholars: Rs.500/-

Last Date for Registration:

Intimation of selection :

ONE DAY SEMINAR On RENEWABLE ENERGY SOURCES

Dated on 20-7-2018



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ABOUT SRR CET

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VISION

To create awareness about the uses of solar, wind, biogas and biomass based various technologies among the public .To promote the installation of power plants based on renewable energy sources for Energy Security.To promote theenergy conservation measures for efficient use of energy resource.

MISSION

To promote the energy conservation measures for efficient use of energy resource.

COURSE CONTENT

- Introduction.
- Energy Scenario & Energy Forms.
- Energy conversion, thermal systems.
- Waste to Energy.
- Alternate Energy Technologies.
- Wind Energy Technology.

RESOURCE PERSON

Mrs.P.SHEEBA M.E
HOD/ EEE
VIVEKANANDA POLYTECHNIC COLLEGE

OUTCOMES

- To understand the need of energy conversion and the various methods of energy storage.
- To identify Winds energy as alternate form of energy and to know how it can be tapped.
- To understand the Geothermal & Tidal energy, its mechanism of production and its applications.
- To identify the sources of commercial energy.

REGISTRATION FORM

ONE DAY SEMINAR On RENEWABLE ENERGY SOURCES

Dated on 20-7-2018

Name :
Designation :
Institution :
Male/Female :
Educational Qualifications:
Experience :
Mailing Address :
Phone :
Fax :
Email :
Accommodation required: Yes/ No
Details of Registration fee
DD No. :
Dated :
Drawn on :

Signature of Applicant



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Activity – Report (2018)

Name of Activity	: SEMINAR
Title of the Lecture	: RENEWABLE ENERGY SOURCES
Name of the Resource Person	: Mrs. P.SHEEBA M.E.,
Designation and Address	: HOD/ EEE, Vivekananda Polytechnic College
Date	: 20-7-2018
Target Audience	: II year EEE students
Number of Students/staff	: 36 /5
Venue	: Seminar Hall

Summary of the Lecture : P. Sheeba gave a Lecture on renewable energy sources is one of the major inputs for the economic development of the country. Any sustainable energy source that comes from the natural environment is a renewable energy source. Renewable energy is inexhaustible and a clean alternative to fossil fuels. In this article, we will learn about the types and sources of renewable energy.

Renewable energy is energy that is produced from natural processes and continuously replenished. A few examples of renewable energy are sunlight, water, wind, tides, geothermal heat, and biomass. The energy that is provided by renewable energy resources is used in 5 important areas such as air and water cooling/heating, electricity generation, the rural sector, and transportation. We can define renewable energy as those energies which can never be depleted. The importance of renewable energy is invaluable. These types of energy sources are different from fossil fuels, such as oil, coal, and natural gas.

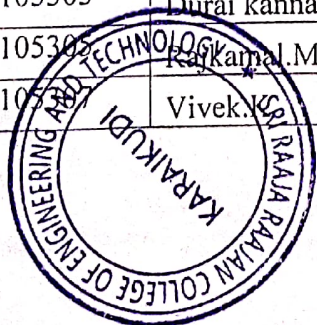
The sources of renewable energy are known to be less polluting and therefore the whole world is looking forward to new carbon emission norms, where carbon will play a major role in developing new factories and industries. They will be rated according to the carbon emission and the products that they are producing will be rated accordingly.




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01	912517105002	Alagunila.V	II	EEE	V. Alagunila
02	912517105003	Anitha.M	II	EEE	M. Anitha
03	912517105004	Aravind	II	EEE	Aravind
04	912517105005	Archanadevi.A	II	EEE	A. Archanadevi
05	912517105006	Arunkumar.K	II	EEE	K. Arunkumar
06	912517105007	Balaraman.S	II	EEE	S. Balaraman
07	912517105008	Deepika.R	II	EEE	R. Deepika
08	912517105009	Gowsalya.R	II	EEE	R. Gowsalya
09	912517105010	Janani.P	II	EEE	P. Janani
10	912517105011	Jasmin Lithya.A	II	EEE	A. Jasmin Lithya
11	912517105012	Jothika.D	II	EEE	D. Jothika
12	912517105013	Manoj.T	II	EEE	T. Manoj
13	912517105014	Mariyaselsia.k	II	EEE	K. Mariyaselsia
14	912517105015	Mukiladevi.M	II	EEE	M. Mukiladevi
15	912517105016	Muneeswaran.M	II	EEE	M. Muneeswaran
16	912517105017	Narmathasri.K	II	EEE	K. Narmathasri
17	912517105018	Pamdiselvi	II	EEE	Pamdiselvi
18	912517105019	Parthasarathi.P	II	EEE	P. Parthasarathi
19	912517105022	Raja.R	II	EEE	R. Raja
20	912517105023	Saranya.L	II	EEE	L. Saranya
21	912517105024	Saranya. S	II	EEE	S. Saranya
22	912517105025	SathishKumar.M	II	EEE	M. SathishKumar
23	912517105026	SevugaPerumal.V	II	EEE	V. SevugaPerumal
24	912517105027	Sivabalan.S	II	EEE	S. Sivabalan
25	912517105028	Srithar.K	II	EEE	K. Srithar
26	912517105029	Subalakshmi.T	II	EEE	T. Subalakshmi
27	912517105030	Subhalakshmi.V	II	EEE	V. Subhalakshmi
28	912517105031	Sudharsan.G	II	EEE	G. Sudharsan
29	912517105032	Sushil Prasad Boopathy.M	II	EEE	M. Sushil Prasad
30	912517105033	Thangaraj.S	II	EEE	S. Thangaraj
31	912517105034	Thineka.T	II	EEE	T. Thineka
32	912517105036	Vickram k	II	EEE	K. Vickram
33	912517105301	Pradeepan.S	II	EEE	S. Pradeepan
34	912517105303	Durai kannan.P	II	EEE	P. Durai kannan
35	912517105302	Rajkamal.M	II	EEE	M. Rajkamal
36	912517105305	Vivek.	II	EEE	K. Vivek



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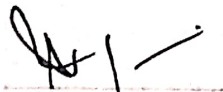
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Certificate of Participation

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Participated in SEMINAR ON RENEWABLE ENERGY SOURCES
held on 20.07.2010, Organized by Department of
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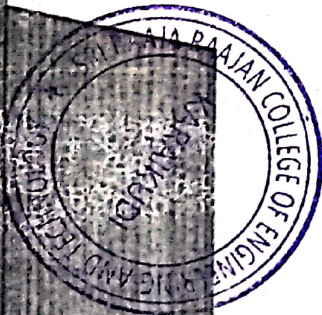
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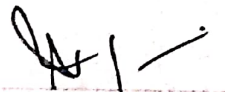
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held on 20.07.2018 to _____, Organized by Department of
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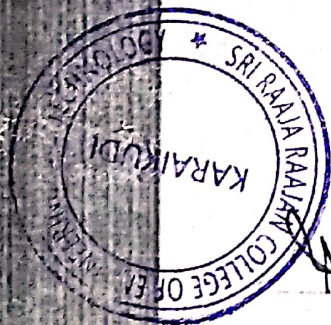
SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE & Affiliated to Anna University)

Amaravathipudur, karaikudi-630 301.

Certificate of Participation

This is to certify that DURAI KANNAN. P of
SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY has
Participated in SEMINAR ON RENEWABLE ENERGY SOURCES
held on 20.07.2010 - _____, Organized by Department of
ELECTRICAL AND ELECTRONICS ENGINEERING



HOD

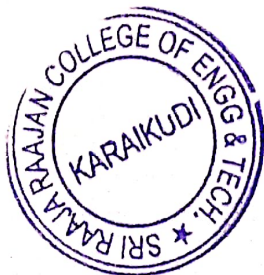
PRINCIPAL

Sri Raja Raajan College of Engg. & Tech.,
Amaravathipudur, Karaikudi - 630 301
Sivagangai Dist. Tamil Nadu

PRINCIPAL



ONE DAY SEMINAR ON RENEWABLE ENERGY SOURCES ORGANIZED ON 20 JULY 2018.



Handwritten signature
PRINCIPAL
Sri Raaja Raajan College of Engg. & Tech
Amaravathipudur, Karaikudi - 630 301
Sivagangai Dist. Tamil Nadu



SRI RAAJA RAAJAN **COLLEGE OF ENGINEERING & TECHNOLOGY**

(Approved by AICTE & Affiliated to Anna University)

Amaravathipudur, Karaikudi - 630 301

CORDIALLY INVITES YOU

FOR

ONE DAY SEMINAR

ON

**ROLE OF POWER ELECTRONICS IN RENEWABLE ENERGY SYSTEMS
AND ELECTRIC VEHICLE**

Organized by

**DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING**

DATE ON : 18-9-2019

VENUE: SEMINAR HALL

RESOURCE PERSON

MR. N. NAVAKODI

ASST MANAGER (ELECTRICAL)

PONNI SUGARS, PALLIPALAYAM, ERODE

PATRON

Dr. X. HYACINTH SUGANTHI

Principal,
SRR CET

CONVENER

MRS. RAJESWARI

Head, Dept. of EEE
SRR CET

COORDINATOR

MR. MANICKA PANDIYAN, AP/EEE

SPONSORSHIP CERTIFICATE

Dr./Mr./Ms. _____

working in our Institute as _____

is sponsored to attend the Workshop and will be relieved, if selected

Signature of the
Sponsoring Authority

Date:

Place:

Seal:

MAILING ADDRESS:

Mrs.N.RAJESWARI

Head, Dept. of EEE
SRI RAAJA RAAJAN COLLEGE OF
ENGINEERING & TECHNOLOGY,
AMARAVATHIPUDUR (PO),
KARAIKUDI - 630301.
TAMIL NADU. INDIA.

Mail-ID: eesrrcet@gmail.com

Mobile :7373711316

STEERING COMMITTEE

CHIEF PATRONS

Er.PERIYASAMY,

Chairman, Sri Muthumari Educational Trust.

Dr.S.SUBBIAH

Advisor, SriMuthumari Educational Trust

PATRON

Dr.AL.MAYILVAHANAN,M.E,PHD

Principal,

SRI RAAJA RAAJAN COLLEGE OF
ENGINEERING & TECHNOLOGY.

CONVENER

Mrs.N.RAJESWARI

Head, Dept. of EEE

COORDINATOR

Ms.R.RAJESWARI, AP/EEE

REGISTRATION

Students(UG/PG): Rs.150 /-

Faculty: Rs.300/-

Research Scholars: Rs.500/-

Last Date for Registration:

Intimation of selection :

ONE DAY SEMINAR

On

ROLE OF POWER ELECTRONICS IN RENEWABLE ENERGY SYSTEMS AND ELECTRIC VEHICLE

Dated on 18-9-2019



Organized by

DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING

SRI RAAJA RAAJAN COLLEGE OF
ENGINEERING & TECHNOLOGY

(Approved by AICTE & Affiliated to Anna University)
Amaravathipudur, Karaikudi- 630 301.

Phone: 7373711343

Email: srrcet2010@gmail.com

Website: www.srirajaraajan.org

ABOUT INSTITUTION

SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY is a technical institution promoted by **Sri Muthumari Educational Trust**, established in the year 2010. The college is approved by All India Council of Technical Education (AICTE), New Delhi and is affiliated to Anna University, Chennai.

THE DEPARTMENT

The Department of Electrical & Electronics Engineering was established in the year 2010 and offers four year degree course leading to Bachelor degree in Electrical & Electronics Engineering affiliated to Anna University, Chennai.

The Department aims at producing well qualified Engineers for the nation and also across the globe. The department is continuously updating its facilities to make the students excel in all respects in the area of electrical engineering.

VISION

To promote the policies and programmes necessary for popularizing the applications of various new and renewable energy technologies in the State.

To create awareness about the uses of solar, wind, biogas and biomass based various technologies among the public

MISSION

The primary objective for deploying renewable energy in India is to advance economic development, improve energy security, improve access to energy, and mitigate climate change.

ABOUT THE COURSE

One is to change the electrical power production Sources from the conventional, fossil based energy sources to renewable energy resources. Another is to use high efficient power electronics in power generation, power transmission/distribution and end-user application.

COURSE CONTENT

- Introduction
- Renewable energy system
- Semiconductor physics
- Renewable energy system using inverters
- Analysis of wind and PV systems.
- Hybrid renewable energy systems.

RESOURCE PERSON

Mr.N.NAVAKODI B.E
ASST MANAGER (ELECTRICAL)
PONNI SUGARS,PALLIPALAYAM,ERODE

OUTCOMES

- Recall the environmental aspects and economic benefits of clean energy systems for production of electricity.
- Understand the power quality issues.
- Analyse the control and protection of hybrid renewable energy system.
- Summarize the renewable energy system.

REGISTRATION FORM

ONE DAY SEMINAR

On

ROLE OF POWER ELECTRONICS IN RENEWABLE ENERGY SYSTEMS AND ELECTRIC VEHICLE

Dated on 18-9-2019

Name :
Designation :
Institution :
Male/Female :
Educational Qualifications:
Experience :
Mailing Address :
Phone :
Fax :
Email :
Accommodation required: Yes/ No
Details of Registration fee
DD No. :
Dated :
Drawn on :

Signature of Applicant



DEPARTMENT OF ELECTRICAL AND ELECTRONICS
SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND
TECHNOLOGY

AMARAVATHIPUDUR, KARAIKUDI- 630 301

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Institution

Activity – Report (2019)

Name of Activity	: SEMINAR
Title of the Lecture	: ROLE OF POWER ELECTRONICS IN RENEWABLE ENERGY SYSTEMS AND ELECTRIC VE HICLE
Name of the Resource Person	: Mr.N.NAVAKODI
Designation and Address	: ASST MANAGER (ELECTRICAL),PONNI SUGARS, PALLIPALAYAM, ERODE
Date	: 18-9-2019
Target Audience	: III year EEE students
Number of Students/staff	: 36 / 5
Venue	: Seminar Hall

Summary of the Lecture : N.Navakodi Gave a Lecture on Power electronics (PE) is an application oriented and interdisciplinary area. It uses power semiconductor devices to perform switching action in order to achieve a desired conversion strategy. The PE plays crucial role of conversion and control electrical power. Therefore, PE based power converters are also widely used in renewable energy systems. This deals only with the wind and solar-PV systems as they are the most promising renewable energy sources for generation of electricity. Therefore, sustainable growth of wind and solar-PV powered electricity generation is expected in the years to come. The role of PE in the research and development of renewable energy systems.

Power electronics technologies have been widely used in renewable energy systems. These energy resources require certain type of power electronic technology to make them in useful formats either through "rotational" or "stationary" power conversions. Most renewable energy resources tend to be geographical dependent and clustered in certain areas due to availability of natural resources. This article shows the different types of energy resources and the application of power electronics in different energy resources.

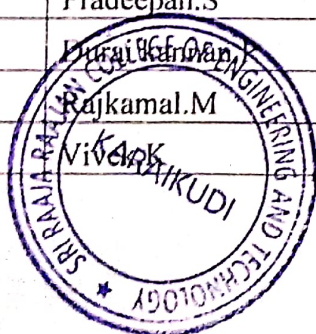
Power Electronics for Renewable Energy, Transportation, and Industrial Applications combines state-of-the-art global expertise to present the latest research on power electronics and its application in transportation, renewable energy, and different industrial applications. This timely book aims to facilitate the implementation of cutting-edge techniques to design problems offering innovative solutions to the growing power demands in small- and large-size industries. Application areas in the book range from smart homes and electric and plug-in hybrid electrical vehicles (PHEVs), to smart distribution and intelligence operation centers where significant energy efficiency improvements can be achieved through the appropriate use and



PRINCIPAL

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Sivagangai Dist. Tamil Nadu

S.NO	REGISTER NUMBER	NAME	YEAR	DEPARTMENT	SIGNATURE
01	912517105002	Alagunila.V	III	EEE	V. Alagunila
02	912517105003	Anitha.M	III	EEE	M. Anitha
03	912517105004	Aravind	III	EEE	A. Aravind
04	912517105005	Archanadevi.A	III	EEE	A. Archanadevi
05	912517105006	Arunkumar.K	III	EEE	K. Arunkumar
06	912517105007	Balaraman.S	III	EEE	S. Balaraman
07	912517105008	Deepika.R	III	EEE	R. Deepika
08	912517105009	Gowsalya.R	III	EEE	R. Gowsalya
09	912517105010	Janani.P	III	EEE	P. Janani
10	912517105011	Jasmin Lithya.A	III	EEE	A. Jasmin lithya
11	912517105012	Jothika.D	III	EEE	D. Jothika
12	912517105013	Manoj.T	III	EEE	T. Manoj
13	912517105014	Mariyaselsia.k	III	EEE	K. Mariyaselsia
14	912517105015	Mukiladevi.M	III	EEE	M. Mukiladevi
15	912517105016	Munceswaran.M	III	EEE	M. Munceswaran
16	912517105017	Narmathasri.K	III	EEE	K. Narmathasri
17	912517105018	Pamdiselvi	III	EEE	Pamdiselvi
18	912517105019	Parthasarathi.P	III	EEE	P. Parthasarathi
19	912517105022	Raja.R	III	EEE	R. Raja
20	912517105023	Saranya.L	III	EEE	L. Saranya
21	912517105024	Saranya. S	III	EEE	S. Saranya
22	912517105025	SathishKumar.M	III	EEE	M. SathishKumar
23	912517105026	SevuvaPerumal.V	III	EEE	V. SevuvaPerumal
24	912517105027	Sivabalan.S	III	EEE	S. Sivabalan
25	912517105028	Srithar.K	III	EEE	K. Srithar
26	912517105029	Subalakshmi.T	III	EEE	T. Subalakshmi
27	912517105030	Subhalakshmi.V	III	EEE	V. Subhalakshmi
28	912517105031	Sudharsan.G	III	EEE	G. Sudharsan
29	912517105032	Sushil Prasad Boopathy.M	III	EEE	M. Sushil Prasad
30	912517105033	Thangaraj.S	III	EEE	S. Thangaraj
31	912517105034	Thineka.T	III	EEE	T. Thineka
32	912517105036	Vickram k	III	EEE	K. Vickram
33	912517105301	Pradeepan.S	III	EEE	S. Pradeepan
34	912517105303	P. Vivek	III	EEE	P. Vivek
35	912517105305	Kajkamal.M	III	EEE	M. Kajkamal
36	912517105307	Vivek	III	EEE	K. Vivek



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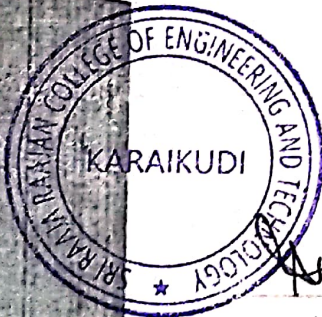
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SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY has
Participated in SEMINAR ON ROLE OF POWER ELECTRONICS IN
RENEWABLE ENERGY SYSTEM AND ELECTRIC VE
held on 18.09.2019 - _____, Organized by Department of

ELECTRICAL AND ELECTRONICS ENGINEERING



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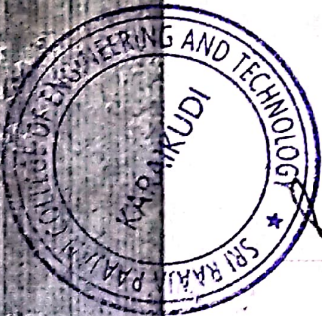
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SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY has
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ENERGY SYSTEM AND ELECTRIC VE HICLE
held on 18.9.2019 to , Organized by Department of
ELECTRICAL AND ELECTRONICS ENGINEERING



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Amaravathipudur, Karaikudi - 630 301
Sivagangai Dist. Tamil Nadu

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SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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Certificate of Participation

This is to certify that S. SARANYA. of

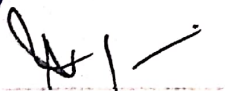
SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY has


Participated in SEMINAR ON ROLE OF POWER ELECTRONICS IN
RENEWABLE ENERGY SYSTEMS

held on 18.09.2019 to _____, Organized by Department of ELECTRIC

ELECTRICAL AND ELECTRONICS ENGINEERING



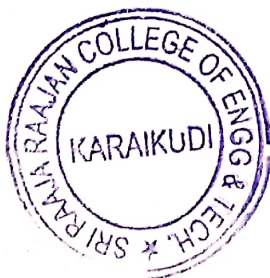

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Amaravathipudur, Karaikudi - 630 301
Sivagangai Dist. Tamil Nadu


PRINCIPAL



**ONE DAY SEMINAR ON ROLE OF POWER ELECTRONICS IN RENEWABLE ENERGY SYSTEMS AND
ELECTRIC VEHICLE ORGANIZED ON 18 SEPTEMBER 2019**




PRINCIPAL
Sri Raaja Raajan College of Engg. & Tech
Amaravathipudur, Karaikudi - 630 301
Sivagangai Dist. Tamil Nadu



SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY

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Amaravathipudur, Karaikudi - 630 301

CORDIALLY INVITES YOU FOR

**ONE DAY SEMINAR
ON
INTELLECTUAL PROPERTY RIGHTS**

**ORGANIZED BY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING**

**RESOURCE PERSON,
MR. SUGUMAR ME.,
SOFTWARE DEVELOPER,
MACRO TECHNOLOGY SOLUTIONS (P) LTD,**

DATED ON: 22-10-2021

VENUE: SEMINAR HALL

**PATRON
Dr. AL. MAYILVAHANAN,
PRINCIPAL**

**CONVENER
MRS. RAJESWARLN
Head, Dept. of EEE**

**COORDINATOR
MRS. MINARVADEVI,
AP/EEE**

SPONSORSHIP CERTIFICATE

Dr./Mr./Ms. _____

working in our Institute as _____

is sponsored to attend the Workshop and will be
relieved, if selected

Signature of the
Sponsoring Authority

Date:

Place:

Seal:

MAILING ADDRESS:

Mrs.N.RAJESWARI

Head, Dept. of EEE
SRI RAAJA RAAJAN COLLEGE OF
ENGINEERING & TECHNOLOGY,
AMARAVATHIPUDUR (PO),
KARAIKUDI - 630301.
TAMIL NADU. INDIA.

Mail-ID: eesrrcet@gmail.com
Mobile :7373711316

STEERING COMMITTEE

CHIEF PATRONS

Er.PERIYASAMY,

Chairman, Sri Muthumari Educational Trust.

Dr.S.SUBBIAH

Advisor, SriMuthumari Educational Trust

PATRON

Dr.AL.MAYILVAHANAN,M.E,PHD

Principal,

SRI RAAJA RAAJAN COLLEGE OF
ENGINEERING & TECHNOLOGY.

CONVENER

Mrs.N.RAJESWARI

Head Dept. of EEE

COORDINATOR

Mrs.MINARVA DEVI, AP/EEE

REGISTRATION

Students(UG/PG): Rs.150 /-

Faculty: Rs.300/-

Research Scholars: Rs.500/-

Last Date for Registration:

Intimation of selection :

ONE DAY SEMINAR On INTELLECTUAL PROPERTY RIGHTS

Dated on 22-10-2021



Organized by

**DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING**

**SRI RAAJA RAAJAN COLLEGE OF
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Amaravathipudur, Karaikudi- 630 301.

Phone: 7373711343
Email: srrcet2010@gmail.com
Website: www.srirajaraajan.in

ABOUT INSTITUTION

SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY is a technical institution promoted by **Sri Muthumari Educational Trust**, established in the year 2010. The college is approved by All India Council of Technical Education (AICTE), New Delhi and is affiliated to Anna University, Chennai.

THE DEPARTMENT

The Department of Electrical & Electronics Engineering was established in the year 2010 and offers four year degree course leading to Bachelor degree in Electrical & Electronics Engineering affiliated to Anna University, Chennai.

The Department aims at producing well qualified Engineers for the nation and also across the globe. The department is continuously updating its facilities to make the students excel in all respects in the area of electrical engineering.

VISION

Vision is to create an efficient, fast and modern service that will operate with simplified procedures, supported by modern information technology systems and modern legislative framework that will ultimately create an innovative entrepreneurship.

MISSION

Mission is to improve the protection of the intellectual property rights by providing to the beneficiaries the maximum information and support and to monitor the register of Trade marks, Patents and Industrial Designs in the Republic of Cyprus.

ABOUT THE COURSE

India has a TRIPS compliant, robust, equitable and dynamic IPR regime.

An all-encompassing IPR Policy will promote a holistic and conducive ecosystem to catalyse the full potential of intellectual property for India's economic growth and socio-cultural development, while protecting public interest.

COURSE CONTENT

- Introduction
- General principles of IPR, Concept and Theories,
- Criticisms of Intellectual Property Rights,
- International Regime Relating to IPR

RESOURCE PERSON

Mr .SUGUMAR M.E.,

SOFTWARE DEVELOPER,

MACRO TECHNOLOGY SOLUTIONS (P) LTD

OUTCOMES

- IPR yields exclusive rights to the creators or inventors.
- It encourages individuals to distribute and share information
- data instead of keeping it confidential

REGISTRATION FORM

ONE DAY SEMINAR

On

INTELECTUAL PROPERTY RIGHTS

Dated on 22-10-2021

Name :
Designation :
Institution :
Male/Female :
Educational Qualifications:
Experience :
Mailing Address :
Phone :
Fax :
Email :
Accommodation required: Yes/ No
Details of Registration fee
DD No. :
Dated :
Drawn on :

Signature of Applicant



DEPARTMENT OF ELECTRICAL AND ELECTRONICS
SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND
TECHNOLOGY

AMARAVATHIPUDUR, KARAIKUDI- 630 301

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Institution

Activity – Report (2021)

Name of Activity	: SEMINAR
Title of the Lecture	: INTELECTUAL PROPERTY RIGHTS
Name of the Resource Person	: Mr .SUGUMAR
Designation and Address	: SOFTWARE DEVELOPER, MACRO TECHNOLOGY SOLUTIONS (P) LTD
Date	: 22-10-2021
Target Audience	: III & IV year EEE students
Number of Students/staff	: 28 / 5
Venue	: Seminar Hall

Summary of the Lecture : **Mr. Sugumar** Gave a Lecture on intellectual property rights is any and all rights associated with intangible assets owned by a person or company and protected against use without consent. Intangible assets refer to non-physical property, including right of ownership in intellectual property. To protect the intellectual property rights in the Indian territory, India has defined the formation of constitutional, administrative and jurisdictional outline whether they imply the copyright, patent, trademark, industrial designs, or any other parts of the intellectual property rights.

Intellectual property rights (IPRs) are rights assigned to the creators of intellectual property (individuals or organizations) regarding its exclusive use. Intellectual property rights are in different forms. WTO's TRIPs Agreement classifies intellectual property rights into following groups.

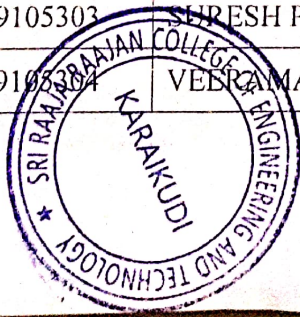
- Copyright and related rights
- Trademarks, including service marks
- Geographical indications
- Industrial designs
- Patents
- Layout- designs (topographies) of integrated circuits
- Undisclosed information, including trade secrets



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Amaravathipudur, Karaikudi - 630 301
Sivagangai Dist. Tamil Nadu

S.NO	REGISTER NUMBER	NAME	YEAR	DEPARTMENT	SIGNATURE
01	912518105001	AATHIVISHNU.K	IV	EEE	J. Aathivishnu
02	912518105002	BANU.P	IV	EEE	P. Banu
03	912518105005	KALISHWARAN.R	IV	EEE	R. Kalishwar
04	912518105006	KANNAN.M	IV	EEE	M. Kannan
05	912518105007	MARIA ESEK EBIRON.A	IV	EEE	Maria Ebin
06	912518105008	MURUGAN.K	IV	EEE	J. Murugan
07	912518105012	NAVEEN KUMAR.N	IV	EEE	N. Naveen
08	912518105013	PABIN.A	IV	EEE	A. Pabin
09	912518105014	PRAKASH.V	IV	EEE	V. Prakash
10	912518105016	SATHIYA BIRLA.M	IV	EEE	S. Sathiyar
11	912518105017	SELVAGANESH.R	IV	EEE	R. Selvaganes
12	912518105018	SUBASHINI.M	IV	EEE	M. Subashini
13	912518105019	TAMILARASAN.V	IV	EEE	V. Tamilaras
14	912518105301	KAYATHRI.B	IV	EEE	B. Kayathri
15	912518105302	MANIKANDAN.C	IV	EEE	C. Manikand
16	912518105303	NAGADEVAN.S	IV	EEE	S. Nagadeva
17	912518105304	SELVAKUMAR.S	IV	EEE	S. Selvakum
18	912519105001	ILANDEVAN S	III	EEE	S. Ilandevan
19	912519105002	KALEESWARAN S	III	EEE	S. Kaleeswar
20	912519105003	KALIRAJAN K	III	EEE	K. Kalirajan
21	912519105004	MARIMUTHU K	III	EEE	K. Marimuth
22	912519105006	RAMANAN S	III	EEE	S. Ramanan
23	912519105007	VIGNESHWARAN A	III	EEE	A. Vigneshw
24	912519105008	VILLAVAN S	III	EEE	S. Villavan
25	912519105301	PRIYANKA R	III	EEE	R. Priyanka
26	912519105302	PRAGATHI P	III	EEE	P. Pragathi
27	912519105303	SHRESH PANDI R	III	EEE	R. Shreshpa
28	912519105304	VEERAMANIKANDAN P	III	EEE	P. Veeramani



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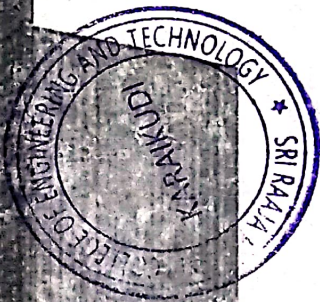
SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY

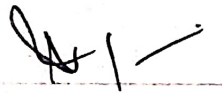
Approved by AICTE & Affiliated to Anna University)


Amaravathipudur, karaikudi-630 301.


Certificate of Participation

This is to certify that PRADDEPAN. S of
SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY has
Participated in SEMINAR ON INTELLECTUAL PROPERTY RIGHTS
held on 22.10.2021 to -, Organized by Department of
ELECTRICAL AND ELECTRONICS ENGINEERING




HOD


PRINCIPAL
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Sivagangai Dist. Tamil Nadu


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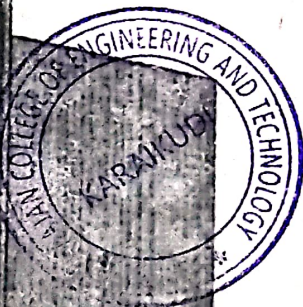
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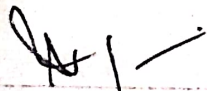
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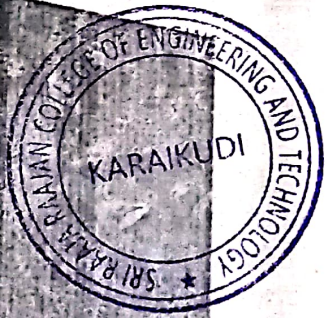
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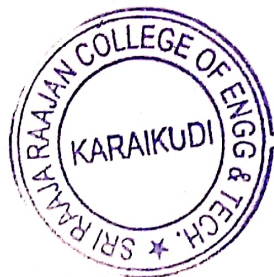
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ONE DAY SEMINAR ON INTELLECTUAL PROPERTY RIGHTS ORGANIZED ON 22 OCTOBER 2021




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