

Requisition Letter

From,
Dr.C.Saravanan,
Head of the Department,
Department of Electrical and Electronics Engineering,
JKK Munirajah college of Technology,
T.N. Palayam.

To,
The Principal,
JKK Munirajah college of Technology,
T.N. Palayam.
Respected Sir,

Sub: Seeking permission for conducting a Certificate Programme-Reg

We have planned to conduct a certificate Programme for II-, III- and IV-year Electrical and Electronics Engineering students on **"Wireless Power Transfer System"** from **12.09.2022** to **17.09.2022** by Programme coordinator Mr. S.M. Pranesh , So, I request you to kindly provide permission to conduct the certificate Programme.

Thanking You,

Place: T.N.Palayam

Date: 02.09.2022

Permitted
[Signature]
2/9/22

Yours Truly,

[Signature]
02/09/22
(Dr.C.Saravanan)

[Signature]
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JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506,
GOBI (Tk), ERODE (Dt).



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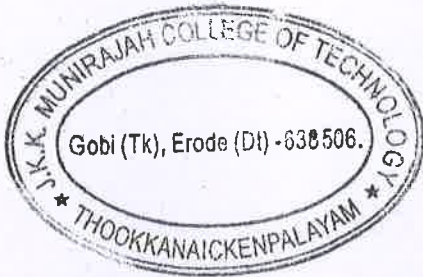


JKKMCT/CIRCULAR/SEP-22

DATE: 07/09/2022

CIRCULAR

The Department of Electrical and Electronics Engineering is planning to organize a Certificate Programme on **"WIRELESS POWER TRANSFER SYSTEM"** (36 Hours) for the benefit of the students from **12/09/2022 (Monday)** to **17/09/2022 (Saturday)**. Students those who are willing to attend the course can enroll their names to their class in-charge respectively on or before **09/09/2022**.



Copy To,

All the HODs and Staff Members,

The Student's circulation,

Notice Boards and File


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PROGRAMME SYLLABUS

Programme Name: **WIRELESS POWER TRANSFER SYSTEM**

Programme Code: **22EEEWPTSCP01**

Programme Coordinator Name: Mr. S.M.Pranesh, M.E.,

Total Hours: 36 Hrs

CHAPTER 1:


WPTS technologies

- Capacitive WPTSs
- Inductive WPTSs
- Radiant WPTSs
- Theory of operation
- Advantages & disadvantages of inductive WPTS
- FOMs of inductive WPTS
- Resonant WPTS
- Theory of operation

CHAPTER 2:

Coil Design of Wireless Power Transfer Systems (WPTS)

- Basics of electro magnetics
- Coil parameters
- Coil resistance
- Coil Inductance and magnetic flux density
- Mutual inductance
- Skin effect and proximity effect
- Coil design
- Coil Types
- Coil coupling arrangement analysis


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CHAPTER 3:

Core structures for WPTS

- Introduction
- Ferrite core structure and their need
- Cored coupling
- Comparison
- Electromagnetic field

CHAPTER 4:


Resonant topologies of WPTS

- Compensation and its need
- Behavior of the compensation capacitance
- Analysis of compensation topology structures
- Characteristic evaluation of topologies
- Comparative analysis of different topologies

CHAPTER 5:

Power Supply for WPTS

- Introduction
- Wide band gap switches
- Comparative properties of wide band gap semiconductors
- Converter/Inverter for WPT
- Full-Bridge Inverter
- Losses
- Power factor correction (PFC) Rectifier


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CHAPTER 6:

Implementation of WPTS

- Implementation of coil coupling system
- Power electronics system implementation of WPT
- Assembling the prototype example of the turning tests

CHAPTER 7:

On-Line Electrical Vehicle (OLEV)

- OLEV System
- Winding Types
- Core Structures of OLEV
- Segmentation of power rails

Prepared by:

Name: Mr. S.M.Pranesh

Designation: AP/ EEE

PROGRAMME COORDINATOR

HOD

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SCHEDULE PROGRAMME: TRAINING ON WIRELESS POWER TRANSFER SYSTEM

SCHEDULE PERIOD: 12.09.2022 TO 17.09.2022

Dates/ Duration	09:30 AM to 11:30 AM (02.00 hr)		11.45 AM to 1.15 PM (01.30 hr)		2:00 PM to 4.20 PM (02.30hr)
12.09.2022	Registration and Inauguration		Introduction about Wireless Power Transfer System		Session 1 WPTS technologies *Capacitive WPTSs *Inductive WPTSs *Radiant WPTSs
13.09.2022	Session 2 *Theory of operation *Advantages & disadvantages of inductive WPTS *FOMs of inductive WPTS *Resonant WPTS	BREAK	Session 3 Coil Design of Wireless Power Transfer Systems (WPTS) * Basics of electro magnetics * Coil parameters *Coil Inductance and magnetic flux density	LUNCH	Session 4 * Mutual inductance * Skin effect and proximity effect *Coil design *Coil Types
14.09.2022	Session 5 Core structures for WPTS * Introduction * Ferrite core structure and their need * Cored coupling		Session 6 *Comparison *Electromagnetic field		Session 7 Resonant topologies of WPTS * Compensation and its need *Behavior of the compensation capacitance

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15.09.2022	Session 8 Analysis of compensation topology structures *Characteristic evaluation of topologies *Comparative analysis of different topologies	Session 9 Power Supply for WPTS *Introduction *Wide band gap switches *Comparative properties of wide band gap semiconductors	Session 10 Converter/Inverter for WPT *Full-Bridge Inverter *Losses *Power factor correction (PFC) Rectifier
16.09.2022	Session 11 Implementation of WPTS *Implementation of coil coupling system *Power electronics system implementation of WPT	Session 12 *Assembling the prototype example of the turning tests * Resonance capacitors *High frequency inverter	Session 13 *Protection scheme of HT side *Diode Rectifier and chopper *Interface of power cards
17.09.2022	Session 14 On-Line Electrical Vehicle (OLEV) * OLEV System *Winding Types	Session 15 *Core Structures of OLEV * Segmentation of power rails	Session 16 * Dual type and mono type power transfer systems * Winding Types Conclusion  PRINCIPAL


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Resource Person Profile

Title of the Programme	Training On Wireless Power Transfer System
Duration and Timing of the Programme	12/09/2022 to 17/09/2022
Name of the Resource Person	Mr. S.M.Pranesh,
Photo Image of the Resource Person	
E-mail	praneshsm@jkkmct.edu.in
Mobile No:	9080470505
Designation	AP/EEE
Official Address	Department Of EEE, JKKMCT, T.N.Palayam-638506, Erode (Dt)
Educational Qualification	B.E.(Electrical and Electronics Engineering), M.E.(Embedded System Technologies)
Experience	12 years of Teaching Experience as Assistant Professor
Field of Interest	Embedded System

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CERTIFICATE PROGRAMME TRAINING ON WIRELESS POWER TRANSFER SYSTEM

STUDENTS WILLING LIST

S · N O	REG NO	NAME OF THE STUDENT	WILLING STUDENTS SIGNATURE
IV EEE			
1	731219105003	BARATHIDASAN S	S. Bharathy
2	731219105004	DEEPA S	S. deepa
3	731219105005	DEEPAK P	P. Deepak
4	731219105006	DHARANI P	P. Dhara
5	731219105007	DIVAKARAN R	R. Divakaran
6	731219105010	JANAKRISHNAN M	← Not willing →
7	731219105012	KARTHIK PRABHU P	P. Karthik Prabhu
8	731219105013	MAGESHWARI K	K. Mageshwari
9	731219105012	MURALIDHARAN P	P. Murali
10	731219105013	NANDHAKUMAR S	S. Nandhakumar

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11	731219105012	NANDHINI G	G. N.
12	731219105013	NIVETHAVARINI V	v. Nivetha
13	731219105019	SELVI S	← Not willing →
14	731219105021	TAMILSELVAM A	A. Tamila
15	731219105022	YUVARAJHA S	S. Yuvarajha
16	731219105301	AMSAVENI M	M. Amsaveni
III EEE			
17	731220105002	DHINESH.P	P. Dhinesh
18	731220105003	ISAKKIRAJA.P	P. Isakkiraja
19	731220105004	KIRUBASANKAR.C	← Not willing →
20	731220105005	MUKESH.S	S. Mukesh
21	731220105006	NAVEENKUMAR.G	G. Naveenkumar
22	731220105007	ROHAN.R	R. Rohan
23	731220105009	SIVAGIRI.K	K. Sivagiri


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24	731220105011	THIRUMARAN DILEEBAN.S	<i>Dr. Dileeban.S</i>
25	731220105301	MAHESWARIP	<i>P. Maheswarip</i>
II: EEE			
26	731221105001	BALAJI B	<i>Balaji B.</i>
27	731221105002	DEVI M	<i>M. Devi</i>
28	731221105003	DHAYANITHI M	<i>M. Dhayanithi</i>
29	731221105004	HARIHARAN S	<i>S. Hariharan</i>
30	731221105006	JOTHI S	<i>S. Jothi</i>
31	731221105007	KARTHICK M	<i>M. Karthick</i>
32	731221105009	ROJA S	<i>S. Roja</i>
33	731221105010	SANTHOSH M	<i>S. Santhosh M</i>
34	731221105011	SANJAY M V	<i>M.V. Sanjay</i>
35	731221105012	SARANKUMAR A	<i>A. Sarankumar</i>
36	731221105013	SARAVANAN A	<i>A. Saravanan</i>


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37	731221105014	SATHISH P	<i>Sathish P</i>
38	731221105015	VENKATESHWARAN J	<i>J. Venkateshwaran.</i>
39	731221105301	AGIMISH K.G	<i>← not willing →</i>
40	731221105302	KARTHICK C	<i>C. Karthick.</i>
41	731221105303	RANJITHA N	<i>M. Raj</i>
42	731221105305	TAMIL SELVAN T	<i>← not willing →</i>
M.E.(PED)-II YEAR			
43	731221415001	DEIVAMANI.P	<i>P. Deivamani</i>
44	731221415002	MANIMEGALAI.P	<i>Manimegalai.P</i>
M.E.(PED)-I YEAR			
45	731222415001	PREJITHA.S	<i>P. Prejitha</i>
46	731222415002	ROOPANDURAI.G	<i>G. Roopandurai</i>

[Signature]
PROGRAM COORDINATOR

[Signature]
HOD

[Signature]
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
CERTIFICATE COURSE - TRAINING ON WIRELESS POWER TRANSFER
SYSTEM

STUDENTS NAME LIST

S.NO	REG NO	NAME OF THE STUDENT
IV EEE		
1	731219105003	BARATHIDASAN S
2	731219105004	DEEPA S
3	731219105005	DEEPAK P
4	731219105006	DHARANI P
5	731219105007	DIVAKARAN R
6	731219105012	KARTHIK PRABHU P
7	731219105013	MAGESHWARI K
8	731219105012	MURALIDHARAN P
9	731219105012	NANDHINI G
10	731219105013	NIVETHAVARINI V
11	731219105021	TAMILSELVAM A
12	731219105022	YUVARAJHA S
13	731219105301	AMSAVENI M


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III EEE		
14	731220105002	DHINESH.P
15	731220105003	ISAKKIRAJA.P
16	731220105005	MUKESH.S
17	731220105006	NAVEENKUMAR.G
18	731220105009	SIVAGIRI.K
19	731220105011	THIRUMARAN DILEEBAN.S
20	731220105301	MAHESWARI.P
II EEE		
21	731221105001	BALAJI B
22	731221105002	DEVI M
23	731221105003	DHAYANITHI M
24	731221105004	HARIHARAN S
25	731221105006	JOTHI S
26	731221105007	KARTHICK M
27	731221105009	ROJA S
28	731221105010	SANTHOSH M
29	731221105011	SANJAY M V
30	731221105012	SARANKUMAR A
31	731221105014	SATHISH P

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32	731221105015	VENKATESHWARAN J
33	731221105302	KARTHICK C
34	731221105303	RANJITHA N
35	731221105305	TAMIL SELVAN T
M.E.(PED)-II YEAR		
36	731221415001	DEIVAMANI.P
37	731221415002	MANIMEGALAI.P
M.E.(PED)-I YEAR		
38	731222415001	PREJITHA.S
39	731222415002	ROOPANDURAI.G

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CERTIFICATE COURSE - TRAINING ON WIRELESS POWER TRANSFER SYSTEM

ATTENDANCE SHEET

ACADEMIC YEAR [2022-2023]

S.NO	NAME OF THE STUDENT	ATTENDANCE OF THE PARTICIPANTS											
		12.09.22		13.09.22		14.09.22		15.09.22		16.09.22		17.09.22	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
IV YEAR													
1	BARATHIDASAN S	/	/	/	/	/	/	/	/	/	/	/	/
2	DEEPA S	/	/	/	/	/	/	/	/	/	/	/	/
3	DEEPAK P	/	/	/	/	/	/	/	/	/	/	/	/
4	DHARANI P	/	/	/	/	/	/	a	a	/	/	/	/
5	DIVAKARAN R	/	/	/	/	/	/	/	/	/	/	/	/
6	KARTHIK PRABHU P	/	/	/	/	/	/	/	/	/	/	/	/
7	MAGESHWARI K	/	/	/	/	/	/	/	/	/	/	/	/


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		12/9	13/9	14/9	15/9	16/9	17/9						
8	MURALIDHARAN P	/	/	/	/	/	/	/	/	/	/	/	/
9	NANDHAKUMAR S	/	/	a	a	/	/	/	/	/	/	/	/
10	NANDHINI G	/	/	/	/	/	/	/	/	/	/	/	/
11	NIVETHAVARINI V	/	/	/	/	/	/	/	/	/	/	/	/
12	TAMILSELVAM A	/	/	/	/	/	/	/	/	/	/	/	/
13	YUVARAJHA S	/	/	/	/	/	/	/	/	/	/	/	/
14	AMSAVENI M	/	/	/	/	/	/	/	a	a	/	/	/
III YEAR													
15	DHINESH.P	/	/	/	/	/	/	/	/	/	/	/	/
16	ISAKKIRAJA.P	/	/	/	/	/	/	/	/	/	/	/	/
17	MUKESH.S	/	/	/	/	/	/	/	/	/	/	/	/
18	NAVEENKUMAR.G	/	/	/	/	/	/	/	/	/	/	/	/


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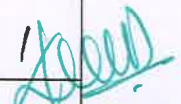
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		12/9	13/9	14/9	15/9	16/9	17/9						
19	ROHAN.R	/	/	/	/	/	/	/	/	/	/	/	/
20	SIVAGIRI.K	/	/	/	/	/	/	/	/	/	/	/	/
21	THIRUMARAN DILEEBAN.S	/	/	/	/	/	/	/	/	/	/	/	/
22	MAHESWARI.P	/	/	/	/	/	/	/	/	/	/	/	/
II YEAR													
23	BALAJI B	/	/	/	/	/	/	/	/	/	/	/	/
24	DEVI M	/	/	/	/	/	/	/	/	/	/	/	/
25	DHAYANITHI M	/	/	/	/	/	/	/	/	/	/	/	/
26	HARIHARAN S	/	/	/	/	/	/	/	/	/	/	/	/
27	JOTHI S	/	/	/	/	/	/	/	/	/	/	/	/
28	KARTHICK M	/	/	/	/	/	/	/	/	/	/	/	/
29	ROJA S	/	/	/	/	/	/	/	/	/	/	/	/


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		12/9	13/9	14/9	15/9	16/9	17/9						
30	SANTHOSH M	/	/	/	/	/	/	/	/	/	/	/	/
31	SANJAY M V	/	/	/	/	/	/	/	/	/	/	/	/
32	SARANKUMAR A	/	/	/	/	/	/	/	/	/	/	/	/
33	SARAVANAN A	/	/	/	/	/	/	/	/	/	/	/	/
34	SATHISH P	/	/	/	/	/	/	/	/	/	/	/	/
35	VENKATESHWARAN J	/	/	/	/	/	/	/	/	/	/	/	/
36	KARTHICK C	/	/	/	/	/	/	/	/	/	/	/	/
37	RANJITHA N	/	/	/	/	/	/	/	/	/	/	/	/
38	TAMIL SELVAN T	/	/	/	/	/	/	/	/	/	/	/	/
M.E.(PED)-II YEAR													
39	DEIVAMANI.P	/	/	/	/	/	/	/	/	/	/	/	/
40	MANIMEGALAI.P	/	/	/	/	/	/	/	/	/	/	/	/


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		M.E.(PED)-I YEAR											
		12/9		13/9		14/9		15/9		16/9		17/9	
41	PREJITHA.S	/	/	/	/	/	/	/	/	/	/	/	/
42	ROOPANDURAL.G	/	/	/	/	/	/	/	/	/	/	/	/
TOTAL NUMBER OF PRESENT		42	42	41	41	42	42	41	41	41	41	42	42
TOTAL NUMBER OF ABSENT		-NIL	-NIL	-NIL	-NIL	-NIL	-NIL	01	01	01	01	-NIL	-NIL
SIGNATURE OF PROGRAM COORDINATOR													
SIGNATURE OF HOD													

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ASSESSMENT - TRAINING ON WIRELESS POWER TRANSFER SYSTEM

ANSWER ALL THE QUESTIONS

(15*2=30 MARKS)

1. Distortion in the transmission of carrier frequency in an underground cable can be eliminated by using
 - A. Inductive loading
 - B. Capacitive loading
 - C. Resistive loading
 - D. Shielding
2. The input impedance of short circuited lossless transmission line quarter wavelength is
 - A. Purely reactive
 - B. Purely resistive
 - C. Infinity
 - D. Dependent on the characteristic impedance of the transmission line
3. When the reflection coefficient equals 1, what is the VSWR?
 - A. Zero
 - B. 1
 - C. 3
 - D. Infinite
4. By measuring the VSWR Values in the main and ancillary waveguide of a directional coupler, we can determine its
 - A. Phase co-relation and efficiency
 - B. Frequency shift and phase variations
 - C. Attenuation and radiation efficiency
 - D. Directly and coupling factor


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5. A maintenance free battery
 - A. Does not contain water
 - B. Has lead-calcium plate grid
 - C. Does not contain acid
 - D. Has lead-antimony plate grid

6. The purpose of dynamo is choose the correct option
 - A. Act as reservoir of electrical energy
 - B. Supply electric power
 - C. Convert mechanical energy into electrical energy
 - D. Continually recharge the battery

7. The voltage generated by an alternator in an automobile is controlled by the
 - A. brushes
 - B. rotor
 - C. starter
 - D. rotor winding

8. Which acid is used in automobile batteries?
 - A. Hydrochloric acid
 - B. Nitric acid
 - C. Citric acid
 - D. Sulphuric acid

9. The minimum clearance distance that equipment should be kept away from 50kv power lines is
 - A. 20 feet
 - B. 10 feet
 - C. 15 feet
 - D. 5 feet

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10. How to maximize both power efficiency and data rates in a wireless power and data transmission system?
- A. Quality factor of the resonators must be increased
 - B. Central frequency must be decreased
 - C. Central frequency must be increased
 - D. Quality factor of the resonators must be decreased
11. How to improve efficiency of Microwave based power transmission system?
- A. Use wave guides
 - B. Use feed/load network
 - C. Low feeding pf
 - D. High feeding pf
12. Name the circuit simulation software can be used for Wireless power transfer (WPT) circuit?
- A. Matlab
 - B. LT Spice
 - C. P-Spice
 - D. Simulink
13. What equipment can be used for measuring the electromagnetic radiation of a wireless power transmission device operating at a frequency of 200 kHz?
- A. Converter
 - B. Rectifier
 - C. Cyclo converter
 - D. Wireless charger

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14. Commercial Schottky diode for wireless power transfer application? Why

- A. Operating frequency: 5 to 20 MHz
- B. Max forward voltage: 50v
- C. Max current : 500mA
- D. All Above

15. How can we transfer bulk amount of power without transmission lines

- A. Electro magnetic waves converter
- B. Magnetic flux
- C. By cable
- D. Big converters

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CERTIFICATE COURSE -TRAINING ON WIRELESS POWER TRANSFER SYSTEM

STUDENTS MARK LIST

S.N O	REG NO	NAME OF THE STUDENT	MARKS
IV EEE			
1	731219105003	BARATHIDASAN S	89
2	731219105004	DEEPA S	97
3	731219105005	DEEPAK P	98
4	731219105006	DHARANI P	95
5	731219105007	DIVAKARAN R	87
6	731219105012	KARTHIK PRABHU P	84
7	731219105013	MAGESHWARI K	79
8	731219105012	MURALIDHARAN P	94
9	731219105013	NANDHAKUMAR S	40
10	731219105012	NANDHINI G	90
11	731219105013	NIVETHAVARINI V	92
12	731219105021	TAMILSELVAM A	68
13	731219105022	YUVARAJHA S	98
14	731219105301	AMSAVENI M	93

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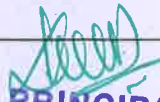
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III EEE			
15	731220105002	DHINESH.P	85
16	731220105003	ISAKKIRAJA.P	97
17	731220105005	MUKESH.S	91
18	731220105006	NAVEENKUMAR.G	87
19	731220105007	ROHAN.R	<u>33</u>
20	731220105009	SIVAGIRI.K	83
21	731220105011	THIRUMARAN DILEEBAN.S	92
22	731220105301	MAHESWARI.P	86
II EEE			
23	731221105001	BALAJI B	83
24	731221105002	DEVI M	74
25	731221105003	DHAYANITHI M	95
26	731221105004	HARIHARAN S	98
27	731221105006	JOTHI S	87
28	731221105007	KARTHICK M	91
29	731221105009	ROJA S	82
30	731221105010	SANTHOSH M	91


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31	731221105011	SANJAY M V	93
32	731221105012	SARANKUMAR A	73
33	731221105013	SARAVANAN A	43
34	731221105014	SATHISH P	92
35	731221105015	VENKATESHWARAN J	83
36	731221105302	KARTHICK C	94
37	731221105303	RANJITHA N	97
38	731221105305	TAMIL SELVAN T	89
M.E.(PED)-II YEAR			
39	731221415001	DEIVAMANI.P	94
40	731221415002	MANIMEGALAI.P	88
M.E.(PED)-I YEAR			
41	731222415001	PREJITHA.S	96
42	731222415002	ROOPANDURAI.G	91

Note: The students those who have secured 50 Marks and above are considered eligible

for Programme completion.

PROGRAMME COORDINATOR

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SUMMARY / OUTCOME REPORT

Name of the Certificate Programme: **TRAINING ON WIRELESS POWER TRANSFER SYSTEM**

Course Code : **22EEEEWPTSCP01**

Name of the Course Coordinator : Mr. S.M.PRANESH

I hereby affirm that the entire Programme contents in the Certificate Programme

"TRAINING ON WIRELESS POWER TRANSFER SYSTEM"

” listed in the Add on course Syllabus have been actually performed by the students as the part of the prescribed co-curricular activities through Add on course by NAAC and NBA.

I confirmed that the Certificate Programme title as **TRAINING ON WIRELESS POWER TRANSFER SYSTEM** Bench was done by me in the beginning of this semester and course delivery with attendance of the students were recorded.

I confirmed that all registered students for this Certificate Course were actively attended and performed well throughout the duration of this course. And all students were successfully completed and eligible to receive the participation certificate.

Outcome: Students shall be able to gain the knowledge in

1. To provide a training course on description of the primary battery energy storage technologies, how they work and their advantages and disadvantages.
2. Our courses cover training on Technical, Economic and Regulatory Drivers For Large-Scale Energy Storage Systems.
3. The ability of battery energy storage to provide grid support functionality as well as the issues pertaining to integration of energy storage into electricity networks

Name : Mr. S.M.PRANESH,

Designation : AP/EEE

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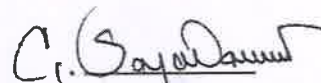
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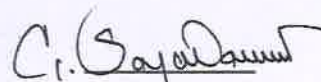
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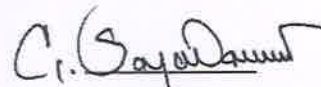
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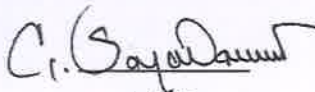
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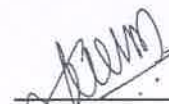
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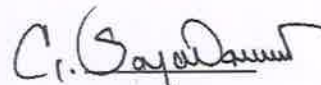
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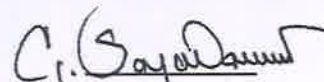
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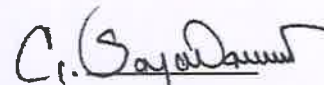
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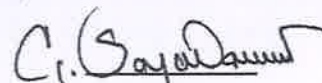
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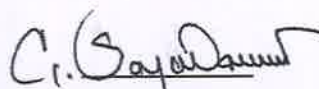
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This is to Certify that Mr / Ms **TAMILSELVAM A** of **IV EEE** has Successfully completed Add on Program titled " **WIRELESS POWER TRANSFER SYSTEM** " organised by **DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING** conducted from **12-09-2022 to 17-09-2022**.


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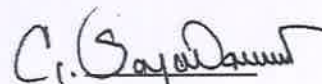
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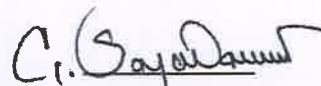
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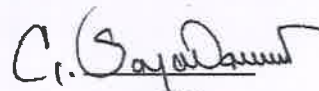
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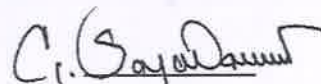
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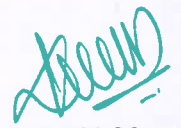
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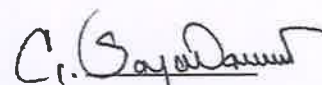
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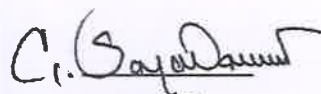
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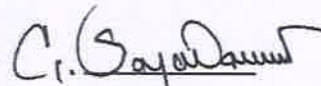
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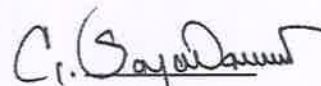
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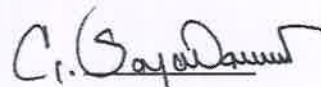
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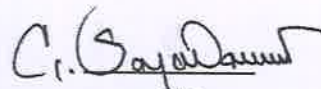
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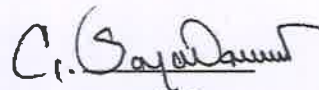
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This is to Certify that Mr / Ms **DEIVAMANI.P** of **M.E.(PED)-II** has Successfully completed Add on Program titled "**WIRELESS POWER TRANSFER SYSTEM**" organised by **DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING** conducted from **12-09-2022 to 17-09-2022**.

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This is to Certify that Mr / Ms **MANIMEGALAI.P** of **M.E.(PED)-II** has Successfully completed Add on Program titled "**WIRELESS POWER TRANSFER SYSTEM**" organised by **DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING** conducted from **12-09-2022 to 17-09-2022.**

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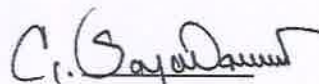
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This is to Certify that Mr / Ms **PREJITHA.S** of **M.E.(PED)-I** has Successfully completed Add on Program titled "**WIRELESS POWER TRANSFER SYSTEM**" organised by **DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING** conducted from **12-09-2022 to 17-09-2022.**


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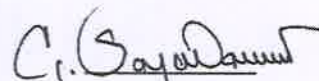
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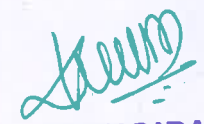
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This is to Certify that Mr / Ms **ROOPANDURAI.G** of **M.E.(PED)-I** has Successfully completed Add on Program titled "**WIRELESS POWER TRANSFER SYSTEM**" organised by **DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING** conducted from **12-09-2022 to 17-09-2022.**


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