



VAAGESWARI COLLEGE OF ENGINEERING

Beside L.M.D Police Station, Ramakrishna Colony, Thimmapur, Karimnagar
(Approved by AICTE New Delhi & Affiliated to JNTU Hyderabad)

Dt: 11/12/2021

To

The principal,
Vaageswari college of Engineering,
Karimnagar.

Respected sir,

Sub: Requisition to conduct Add-on/certification program on “Smart Energy Delivery Systems” for EEE II III and IV year Students from 13th December 2021 to 17th December 2021-reg.

It is our pleasure to inform you that the Department of EEE is planning to conduct Add-on/Certification program on “Advances in Control and Its Application in Power Technology” for EEE II III and IV year Students from 13th December 2021 to 17th December 2021. The objective of this faculty development programme on Smart Energy Delivery Systems is to provide exposure to the participating faculty members about the concepts of Smart Grid, Micro Grid & Recent Advances in Renewable Energy Technologies. The programme will begin with an overview of Smart grid and Micro grid and further deliberate on latest advancements and practices.

The student can get knowledge on:

- Energy Crisis and Issues, Overview of Smart Grid and Load Forecasting.
- Power System Stability.
- Micro & Macro grids.
- Renewable Energy Development in India.
- Smart Energy Metering System.

In this connection, I request you to grant permission to conduct the above said program. Hoping you early response for this approval.

Thanking you sir.

Enclosure:

- Circular
- Broacher
- Day wise schedule

Yours faithfully

Raj
Coordinator

M. S. Rao
Principal
Vaageswari College of Engineering
KARIMNAGAR-505 527.



ESTD : 2005

VAAGESWARI COLLEGE OF ENGINEERING

(Sponsored by SREE VAAGESWARI EDUCATIONAL SOCIETY)

Accredited by NAAC with A+ Grade

Approved by AICTE New Delhi and Affiliated to JNTUH Hyderabad

Recognised by the Govt. of Telangana State



CERTIFICATE PROGRAM On SMART ENERGY DELIVERY SYSTEMS

Organized By

DEPARTMENT OF EEE

13th December 2021

TO

17th December 2021

FROM 10.30 PM TO 4.30 PM

Through OFFLINE mode

About the Programmed

The objective of this faculty development programme on Smart Energy Delivery Systems is to provide exposure to the participating faculty members about the concepts of Smart Grid, Micro Grid & Recent Advances in Renewable Energy Technologies. The programme will begin with an overview of Smart grid and Micro grid and further deliberate on latest advancements and practices.

PROGRAM OUTCOME:

- Energy Crisis and Issues, Overview of Smart Grid and Load Forecasting.
- Power System Stability.
- Micro & Macro grids.
- Renewable Energy Development in India.

For Further Information Contact

Coordinator

K. RAMESH

Asst. prof. Department of EEE

NOTE: Add on Certificate program enrollment form is available at the department or contact Co -Coordinator

Principal

Vaageswari College of Engineering
KARIMNAGAR-505 527.



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CIRCULAR

All the staff and students are hereby informed that the Department of EEE is going to organize a 05 Days Add-On/Certification program for EEE II III and IV year students on "Smart Energy Delivery Systems" from 13th December 2021 to 17th December 2021.

NOTE: For further details please contact the course coordinator

K. RAMESH

Assoc. prof. Department of EEE
9491471702


HOD


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Principal
Vaageswari College of Engineering
KARIMNAGAR-505 527.



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Type of program: Add-On/ Certificate program

Title: Smart Energy Delivery Systems

Duration: 05 Days

Dates: 13th December 2021 to 17th December 2021

Day Wise Schedule

Days	Topics Covered	Time
Day 1	Reg. & Inauguration Energy Crisis and Issues, Overview of Smart Grid and Load Forecasting	10:30am to 4:30pm
Day 2	Power System Stability	10:30am to 4:30pm
Day 3	Micro & Macro grids	10:30am to 4:30pm
Day 4	Renewable Energy Development in India	10:30am to 4:30pm
Day 5	Smart Energy Metering System	10:30am to 4:30pm


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DEPARTMENT OF EEE

Type of program: Add-On/Certification program

Title: Smart Energy Delivery Systems

Duration: 05 days

Dates: 13th December 2021 to 17th December 2021

Class/Semester: EEE II III and IV

ATTENDANCE SHEET

S.NO	Hall Ticket Number	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5
1	16S41A0226	✓	✓	✓	✓	✓
2	18S41A0202	✓	✓	✓	✓	✓
3	18S41A0203	✓	✓	✓	✓	✓
4	18S41A0204	✓	✓	✓	✓	✓
5	18S41A0205	✓	✓	✓	✓	✓
6	18S41A0206	✓	✓	✓	✓	✓
7	18S41A0207	✓	✓	✓	✓	✓
8	18S41A0208	✓	✓	✓	✓	✓
9	18S41A0209	✓	✓	✓	✓	✓
10	18S41A0210	✓	✓	✓	✓	✓
11	18S41A0211	✓	✓	✓	✓	✓
12	18S41A0212	✓	✓	✓	✓	✓
13	18S41A0213	✓	✓	✓	✓	✓
14	18S41A0214	✓	✓	✓	✓	✓
15	18S41A0215	✓	✓	✓	✓	✓
16	18S41A0216	✓	✓	✓	✓	✓
17	18S41A0217	✓	✓	✓	✓	✓
18	18S41A0218	✓	✓	✓	✓	✓
19	18S41A0219	✓	✓	✓	✓	✓
20	18S41A0220	✓	✓	✓	✓	✓
21	18S41A0221	✓	✓	✓	✓	✓
22	18S41A0222	✓	✓	✓	✓	✓
23	18S41A0223	✓	✓	✓	✓	✓
24	18S41A0224	✓	✓	✓	✓	✓
25	18S41A0225	✓	✓	✓	✓	✓
26	18S41A0227	✓	✓	✓	✓	✓
27	18S41A0228	✓	✓	✓	✓	✓
28	18S41A0229	✓	✓	✓	✓	✓
29	18S41A0230	✓	✓	✓	✓	✓
30	18S41A0232	✓	✓	✓	✓	✓
31	18S41A0233	✓	✓	✓	✓	✓
32	18S41A0224	✓	✓	✓	✓	✓

33	18S41A0235	✓	✓	✓	✓	✓	✓
34	18S41A0236	✓	✓	✓	✓	✓	✓
35	18S41A0237	✓	✓	✓	✓	✓	✓
36	18S41A0238	✓	✓	✓	✓	✓	✓
37	18S41A0239	✓	✓	✓	✓	✓	✓
38	19S45A0201	✓	✓	✓	✓	✓	✓
39	19S45A0202	✓	✓	✓	✓	✓	✓
40	19S45A0203	✓	✓	✓	✓	✓	✓
42	19S45A0204	✓	✓	✓	✓	✓	✓
43	19S45A0205	✓	✓	✓	✓	✓	✓
44	19S45A0206	✓	✓	✓	✓	✓	✓
45	19S45A0207	✓	✓	✓	✓	✓	✓
46	19S45A0208	✓	✓	✓	✓	✓	✓
47	19S45A0209	✓	✓	✓	✓	✓	✓
48	19S45A0210	✓	✓	✓	✓	✓	✓
49	19S45A0211	✓	✓	✓	✓	✓	✓
50	19S45A0212	✓	✓	✓	✓	✓	✓
51	19S45A0213	✓	✓	✓	✓	✓	✓
52	19S45A0214	✓	✓	✓	✓	✓	✓
53	19S45A0215	✓	✓	✓	✓	✓	✓
54	19S45A0216	✓	✓	✓	✓	✓	✓
55	19S45A0217	✓	✓	✓	✓	✓	✓
56	19S45A0218	✓	✓	✓	✓	✓	✓
57	19S45A0219	✓	✓	✓	✓	✓	✓
58	19S45A0220	✓	✓	✓	✓	✓	✓
59	19S45A0220	✓	✓	✓	✓	✓	✓
60	19S45A0221	✓	✓	✓	✓	✓	✓
61	19S45A0222	✓	✓	✓	✓	✓	✓
62	19S45A0223	✓	✓	✓	✓	✓	✓
63	19S45A0226	✓	✓	✓	✓	✓	✓
64	19S45A0227	✓	✓	✓	✓	✓	✓
65	19S45A0228	✓	✓	✓	✓	✓	✓
66	19S45A0229	✓	✓	✓	✓	✓	✓
67	19S45A0230	✓	✓	✓	✓	✓	✓
68	19S45A0231	✓	✓	✓	✓	✓	✓
69	19S45A0232	✓	✓	✓	✓	✓	✓
70	19S45A0233	✓	✓	✓	✓	✓	✓
71	19S45A0234	✓	✓	✓	✓	✓	✓
72	19S45A0235	✓	✓	✓	✓	✓	✓
73	19S45A0236	✓	✓	✓	✓	✓	✓
74	19S45A0237	✓	✓	✓	✓	✓	✓
75	19S45A0238	✓	✓	✓	✓	✓	✓
76	19S45A0239	✓	✓	✓	✓	✓	✓
77	19S45A0240	✓	✓	✓	✓	✓	✓

78	19S45A0241	✓	✓	✓	✓	✓	✓
79	19S45A0242	✓	✓	✓	✓	✓	✓
80	19S45A0243	✓	✓	✓	✓	✓	✓
81	19S45A0244	✓	✓	✓	✓	✓	✓
82	19S45A0245	✓	✓	✓	✓	✓	✓
83	19S45A0246	✓	✓	✓	✓	✓	✓
84	19S41A0201	✓	✓	✓	✓	✓	✓
85	19S41A0202	✓	✓	✓	✓	✓	✓
86	19S41A0203	✓	✓	✓	✓	✓	✓
87	19S41A0204	✓	✓	✓	✓	✓	✓
88	19S41A0205	✓	✓	✓	✓	✓	✓
89	19S41A0206	✓	✓	✓	✓	✓	✓
90	19S41A0207	✓	✓	✓	✓	✓	✓
91	19S41A0208	✓	✓	✓	✓	✓	✓
92	19S41A0209	✓	✓	✓	✓	✓	✓
93	19S41A0210	✓	✓	✓	✓	✓	✓
94	19S41A0211	✓	✓	✓	✓	✓	✓
95	19S41A0212	✓	✓	✓	✓	✓	✓
96	19S41A0213	✓	✓	✓	✓	✓	✓
97	19S41A0214	✓	✓	✓	✓	✓	✓
98	19S41A0215	✓	✓	✓	✓	✓	✓
99	19S41A0216	✓	✓	✓	✓	✓	✓
100	20S45A0260	✓	✓	✓	✓	✓	✓
101	20S45A0261	✓	✓	✓	✓	✓	✓
102	20S45A0262	✓	✓	✓	✓	✓	✓
103	20S45A0263	✓	✓	✓	✓	✓	✓
104	20S45A0264	✓	✓	✓	✓	✓	✓
105	20S45A0265	✓	✓	✓	✓	✓	✓
106	20S45A0266	✓	✓	✓	✓	✓	✓
107	20S45A0267	✓	✓	✓	✓	✓	✓
108	20S45A0268	✓	✓	✓	✓	✓	✓
109	20S45A0269	✓	✓	✓	✓	✓	✓
110	20S45A0270	✓	✓	✓	✓	✓	✓
111	20S45A0271	✓	✓	✓	✓	✓	✓
112	20S45A0272	✓	✓	✓	✓	✓	✓
113	20S45A0273	✓	✓	✓	✓	✓	✓
114	20S41A0211	✓	✓	✓	✓	✓	✓
115	20S41A0212	✓	✓	✓	✓	✓	✓
116	20S41A0213	✓	✓	✓	✓	✓	✓
117	20S41A0214	✓	✓	✓	✓	✓	✓
118	20S41A0215	✓	✓	✓	✓	✓	✓
119	20S41A0216	✓	✓	✓	✓	✓	✓
120	20S41A0217	✓	✓	✓	✓	✓	✓


HOD


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Vaageswari College of Engineering
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Add-On/Certification Course on "Smart Energy Delivery Systems"

FEEDBACK FORM

Name Vemula horika

Branch/Year EEG 4th year

Please complete the evaluation For Add on course on "Smart Energy Delivery Systems". Your feedback is valuable for us and is appreciated.

Criteria	Excellent(4)	Very good(3)	Good(2)	Average(1)
Course was relevant to my need	✓			
Material Provided were very helpful	✓			
Length of course was sufficient	✓			
Questions were encouraged	✓			
The presenter's presentation was effective	✓			

1. What did you enjoy most during the Course?

I learn the recent technology used in project management on smart energy system

implement this (course) into your academics?

2. How will you

I want to do one mini project on non conventional smart energy system

Suggestions: the program was good and it is helpful required one more program on this topic

the time to help us to improve our training.

Thank you for taking



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Add-On/Certification Course on "Smart Energy Delivery Systems"

FEEDBACK FORM

Name Enugu Parayya Branch/Year EEE IV year Please complete the evaluation For Add on course on "Smart Energy Delivery Systems". Your feedback is valuable for us and is appreciated.

Criteria	Excellent(4)	Very good(3)	Good(2)	Average(1)
Course was relevant to my need	✓			
Material Provided were very helpful	✓			
Length of course was sufficient	✓			
Questions were encouraged	✓			
The presenter's presentation was effective	✓			

1. What did you enjoy most during the Course?

I learn the recent technology used in project management on smart energy system

implement this (course) into your academics?

2. How will you

I want to do one mini project non- conventional smart energy system.

Suggestions:

The program was good and it is help full require one more program on this topic

the time to help us to improve our training.

Thank you for taking



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Add-On/Certification Course on "Smart Energy Delivery Systems"

FEEDBACK FORM

Name Kaddu Sindhuja Branch/Year EE 5th Year

Please complete the evaluation For Add on course on "Smart Energy Delivery Systems". Your feedback is valuable for us and is appreciated.

Criteria	Excellent(4)	Very good(3)	Good(2)	Average(1)
Course was relevant to my need	✓			
Material Provided were very helpful	✓			
Length of course was sufficient	✓			
Questions were encouraged	✓			
The presenter's presentation was effective	✓			

1. What did you enjoy most during the Course?

I learn the resent Technology used in Project management on smart energy system

2. How will you implement this (course) into your academics?

I want to do one mini project on smart energy system

Suggestions:-

The Program was good and it is helpful require one more program on this Topic

the time to help us to improve our training.

Thank you for taking



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Add-On/Certification Course on "Smart Energy Delivery Systems"

FEEDBACK FORM

Name Nune Srikanth Branch/Year EEE - III year Please complete the evaluation For Add on course on "Smart Energy Delivery Systems". Your feedback is valuable for us and is appreciated.

Criteria	Excellent(4)	Very good(3)	Good(2)	Average(1)
Course was relevant to my need	✓			
Material Provided were very helpful	✓			
Length of course was sufficient	✓			
Questions were encouraged	✓			
The presenter's presentation was effective	✓			

1. What did you enjoy most during the Course?

I learn the recent technology used in project management on smart energy system

implement this (course) into your academics?

2. How will you

I want to do one mini project on smart energy system

Suggestions: The program was good and it is helpful, require one more program on this topic.

the time to help us to improve our training.

Thank you for taking



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Add-On/Certification Course on "Smart Energy Delivery Systems"

FEEDBACK FORM

Name Nekli Lohori

Branch/Year EEE - II year

Please complete the evaluation For Add on course on "Smart Energy Delivery Systems". Your feedback is valuable for us and is appreciated.

Criteria	Excellent(4)	Very good(3)	Good(2)	Average(1)
Course was relevant to my need	✓			
Material Provided were very helpful	✓			
Length of course was sufficient	✓			
Questions were encouraged	✓			
The presenter's presentation was effective	✓			

1. What did you enjoy most during the Course?

I learn the recent technology used in project Management on Smart energy system.

implement this (course) into your academics?

I want to do one mini project on soft - a Smart Energy system.

Suggestions: The program was good & it is helpful to regular one program on this topic.

the time to help us to improve our training.

Thank you for taking



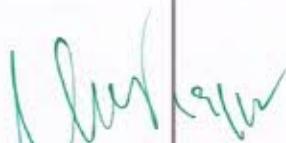
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Date: 19/12/2021

CERTIFICATE

This is to certify that **Mrs. M.Mamatha** Assistant professor Department of EEE has designed and developed the curriculum for Add on certificate course on "**Smart Energy Delivery Systems**" during the academic year 2021-22.


HOD


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Principal
Vaageswari College of Engineering
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Date: 19/12/2021

CERTIFICATE

This is to certify that Mr. M.Nagaraju Assistant professor Department of EEE has designed and developed the curriculum for Add on certificate course on "**Smart Energy Delivery Systems**" during the academic year 2021-22.


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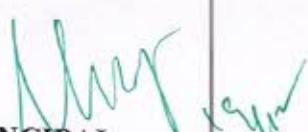
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Date: 19/12/2021

CERTIFICATE

This is to certify that **Mrs.K.SandhyaRani** Associate professor Department of EEE has designed and developed the curriculum for Add on certificate course on "**Smart Energy Delivery Systems**" during the academic year 2021-22.


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Principal
Vaageswari College of Engineering
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REPORT

Date: 19/12/2021

Academic year: 2021-2022

Class and semester: EEE II III and IV years

Title: Smart Energy Delivery Systems.

Duration: 32 Hours (7Hrs per Day) during 13th December 2021 to 17th December 2021.

Number of students completed the add on program: 120

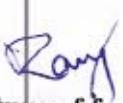
Summary Report of the program with outcome:

This Add on Course provided an opportunity for the students to learn the Smart Energy Delivery Systems.

The objective of this faculty development programme on Smart Energy Delivery Systems is to provide exposure to the participating faculty members about the concepts of Smart Grid, Micro Grid & Recent Advances in Renewable Energy Technologies. The programme will begin with an overview of Smart grid and Micro grid and further deliberate on latest advancements and practices.

The student can get knowledge on:

- Energy Crisis and Issues, Overview of Smart Grid and Load Forecasting.
- Power System Stability.
- Micro & Macro grids.
- Renewable Energy Development in India.
- Smart Energy Metering System.


Signature of faculty



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Dt: 20/03/2022

To
The principal,
Vaageswari college of Engineering,
Karimnagar.

Respected sir,

Sub: Requisition to conduct Add-on/certification program on “**Advances in Control and Its Application in Power Technology** ” for EEE II III and IV year Students from 22th March 2022 to 26th March 2022 -reg.

It is our pleasure to inform you that the Department of EEE is planning to conduct Add-on/ Certification program on “Advances in Control and Its Application in Power Technology ” for EEE II III and IV year Students from 07th March 2022 to 11th March 2022. The objective of this course is to aware and enhanced the soft computing Skills, research based outcome in recent trends of Electrical and Electronics domain for the technical teachers upon the various key technologies used these days. The following are the broad topics, going to be covered in this course

The student can get knowledge on:

- Modelling of Renewable Energy Systems
- Research based modern Power system application
- Industries based automation & application in control system
- Advancement of Power and drives as well as their control approach

In this connection, I request you to grant permission to conduct the above said program. Hoping you early response for this approval.

Thanking you sir.

Enclosure:

- Circular
- Broacher
- Day wise schedule

Yours faithfully

Coordinator



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REPORT

Date: 27/03/2022

Academic year: 2021-2022

Class and semester: EEE II III and IV years

Title: Advances in Control and Its Application in Power Technology.

Duration: 32 Hours (7 Hrs per Day) during 22th March 2022 to 26th March 2022.

Number of students completed the add on program: 120

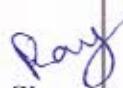
Summary Report of the program with outcome:

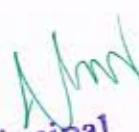
This Add on Course provided an opportunity for the students to learn the basic Advances in Control and Its Application in Power Technology.

The objective of this course is to aware and enhanced the soft computing Skills, research based outcome in recent trends of Electrical and Electronics domain for the technical teachers upon the various key technologies used these days. The following are the broad topics, going to be covered in this course

The student can get knowledge on:

- Modeling of Renewable Energy Systems
- Research based modern Power system application
- Industries based automation & application in control system
- Advancement of Power and drives as well as their control approach


Signature of faculty


Principal
Vaageswari College of Engineering
KARIMNAGAR-505 527.



VAAGESWARI COLLEGE OF ENGINEERING

Beside L.M.D Police Station, Ramakrishna Colony, Thimmapur, Karimnagar

(Approved by AICTE New Delhi & Affiliated to JNTU Hyderabad)

CERTIFICATE PROGRAM

On

Advances in Control and Its Application in Power Technology

Organized By

DEPARTMENT OF EEE

22th March 2022

TO

26th March 2022

FROM 10.30 PM TO 4.30 PM

Through OFFLINE mode

About the Programmed

The objective of this course is to aware and enhanced the soft computing Skills, research based outcome in recent trends of Electrical and Electronics domain for the technical teachers upon the various key technologies used these days. One of the key features of this course is that, along with discussing the advanced research topics and cutting edge technologies, it will encompass fundamental aspects of digital as well as Electrical and Electronics domain technologies.

PROGRAM OUTCOME:

- Modelling of Renewable Energy Systems.
- Power electronics Application in Smart Grid.
- Research based modern Power system application.

For Further Information Contact

Coordinator

K. RAMESH

Asst. prof. Department of EEE

NOTE: Add on Certificate program enrollment form is available at the department or contact Co -Coordinator

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CIRCULAR

All the staff and students are here by informed that the Department of EEE is going to organize a 05 Days Add-On/Certification program for EEE II III and IV year students on " **Advances in Control and Its Application in Power Technology** " from 22th March 2022 to 26th March 2022.

NOTE: For further details please contact the course coordinator

M.RAMANA REDDY
Asst. prof. Department of EEE
7702125823


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Type of program: Add-On/ Certificate program

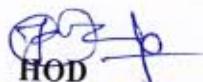
Title: Advances in Control and Its Application in Power Technology

Duration: 05 Days

Dates: 22th March 2022 to 26th March 2022

Day Wise Schedule

Days	Topics Covered	Time
Day 1	Reg. & Inauguration Modelling of Renewable Energy Systems	10:30am to 4:30pm
Day 2	Power electronics Application in Smart Grid	10:30am to 4:30pm
Day 3	Research based modern Power system application	10:30am to 4:30pm
Day 4	Industries based automation & application in control system	10:30am to 4:30pm
Day 5	Advancement of Power and drives as well as their control approach	10:30am to 4:30pm


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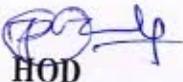
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Date: 17/09/2022

CERTIFICATE

This is to certify that **Mr. S.Praveen** Assistant professor Department of EEE has designed and developed the curriculum for Add on certificate course on "**ADVANCES ON NONCONVENTIONAL ENERGY SOURCES**" during the academic year 2022-23.



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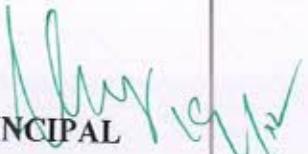
Date: 19/12/2021

CERTIFICATE

This is to certify that **Mr. B.Pranithkumar** Assistant professor Department of EEE has designed and developed the curriculum for Add on certificate course on "**Smart Energy Delivery Systems**" during the academic year 2021-22.



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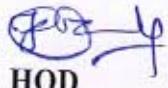
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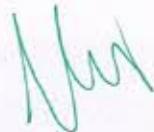
Date: 27/03/2022

CERTIFICATE

This is to certify that **Mr.K.RAMESH** Associate professor Department of EEE has designed and developed the curriculum for Add on certificate course on "**Advances in Control and Its Application in Power Technology**" during the academic year 2021-22.



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Date: 27/03/2022

CERTIFICATE

This is to certify that Mr.Dr.K.CHANDRAMOULI Professor Department of EEE has designed and developed the curriculum for Add on certificate course on "**Advances in Control and Its Application in Power Technology**" during the academic year 2021-22.


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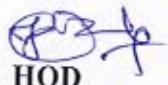
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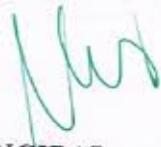
Date: 27/03/2022

CERTIFICATE

This is to certify that **Mr.M.RAMANA REDDY** Assistant professor Department of EEE has designed and developed the curriculum for Add on certificate course on "**Advances in Control and Its Application in Power Technology**" during the academic year 2021-22.



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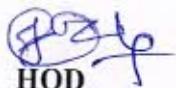
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Date: 27/03/2022

CERTIFICATE

This is to certify that Mr.N.KIRAN KUMAR Associate professor Department of EEE has designed and developed the curriculum for Add on certificate course on “**Advances in Control and Its Application in Power Technology**” during the academic year 2021-22.


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DEPARTMENT OF EEE

Type of program: Add-On/Certification program

Class/Semester: EEE II III and IV

Title: Advances in Control and Its Application in Power Technology

Duration: 05 days

Dates: 22th March 2022 to 26th March 2022

ATTENDANCE SHEET

S.NO	Hall Ticket Number	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5
1	16S41A0226	✓	✓	✓	✓	✓
2	18S41A0202	✓	✓	✓	✓	✓
3	18S41A0203	✓	✓	✓	✓	✓
4	18S41A0204	✓	✓	✓	✓	✓
5	18S41A0205	✓	✓	✓	✓	✓
6	18S41A0206	✓	✓	✓	✓	✓
7	18S41A0207	✓	✓	✓	✓	✓
8	18S41A0208	✓	✓	✓	✓	✓
9	18S41A0209	✓	✓	✓	✓	✓
10	18S41A0210	✓	✓	✓	✓	✓
11	18S41A0211	✓	✓	✓	✓	✓
12	18S41A0212	✓	✓	✓	✓	✓
13	18S41A0213	✓	✓	✓	✓	✓
14	18S41A0214	✓	✓	✓	✓	✓
15	18S41A0215	✓	✓	✓	✓	✓
16	18S41A0216	✓	✓	✓	✓	✓
17	18S41A0217	✓	✓	✓	✓	✓
18	18S41A0218	✓	✓	✓	✓	✓
19	18S41A0219	✓	✓	✓	✓	✓
20	18S41A0220	✓	✓	✓	✓	✓
21	18S41A0221	✓	✓	✓	✓	✓
22	18S41A0222	✓	✓	✓	✓	✓
23	18S41A0223	✓	✓	✓	✓	✓
24	18S41A0224	✓	✓	✓	✓	✓
25	18S41A0225	✓	✓	✓	✓	✓
26	18S41A0227	✓	✓	✓	✓	✓
27	18S41A0228	✓	✓	✓	✓	✓
28	18S41A0229	✓	✓	✓	✓	✓
29	18S41A0230	✓	✓	✓	✓	✓
30	18S41A0232	✓	✓	✓	✓	✓

31	18S41A0233	✓	✓	✓	✓	✓
32	18S41A0234	✓	✓	✓	✓	✓
33	18S41A0235	✓	✓	✓	✓	✓
34	18S41A0236	✓	✓	✓	✓	✓
35	18S41A0237	✓	✓	✓	✓	✓
36	18S41A0238	✓	✓	✓	✓	✓
37	18S41A0239	✓	✓	✓	✓	✓
38	19S45A0201	✓	✓	✓	✓	✓
39	19S45A0202	✓	✓	✓	✓	✓
40	19S45A0203	✓	✓	✓	✓	✓
42	19S45A0204	✓	✓	✓	✓	✓
43	19S45A0205	✓	✓	✓	✓	✓
44	19S45A0206	✓	✓	✓	✓	✓
45	19S45A0207	✓	✓	✓	✓	✓
46	19S45A0208	✓	✓	✓	✓	✓
47	19S45A0209	✓	✓	✓	✓	✓
48	19S45A0210	✓	✓	✓	✓	✓
49	19S45A0211	✓	✓	✓	✓	✓
50	19S45A0212	✓	✓	✓	✓	✓
51	19S45A0213	✓	✓	✓	✓	✓
52	19S45A0214	✓	✓	✓	✓	✓
53	19S45A0215	✓	✓	✓	✓	✓
54	19S45A0216	✓	✓	✓	✓	✓
55	19S45A0217	✓	✓	✓	✓	✓
56	19S45A0218	✓	✓	✓	✓	✓
57	19S45A0219	✓	✓	✓	✓	✓
58	19S45A0220	✓	✓	✓	✓	✓
59	19S45A0220	✓	✓	✓	✓	✓
60	19S45A0221	✓	✓	✓	✓	✓
61	19S45A0222	✓	✓	✓	✓	✓
62	19S45A0223	✓	✓	✓	✓	✓
63	19S45A0226	✓	✓	✓	✓	✓
64	19S45A0227	✓	✓	✓	✓	✓
65	19S45A0228	✓	✓	✓	✓	✓
66	19S45A0229	✓	✓	✓	✓	✓
67	19S45A0230	✓	✓	✓	✓	✓
68	19S45A0231	✓	✓	✓	✓	✓
69	19S45A0232	✓	✓	✓	✓	✓
70	19S45A0233	✓	✓	✓	✓	✓
71	19S45A0234	✓	✓	✓	✓	✓
72	19S45A0235	✓	✓	✓	✓	✓
73	19S45A0236	✓	✓	✓	✓	✓
74	19S45A0237	✓	✓	✓	✓	✓
75	19S45A0238	✓	✓	✓	✓	✓
76	19S45A0239	✓	✓	✓	✓	✓
77	19S45A0240	✓	✓	✓	✓	✓

78	19S45A0241	✓	✓	✓	✓	✓
79	19S45A0242	✓	✓	✓	✓	✓
80	19S45A0243	✓	✓	✓	✓	✓
81	19S45A0244	✓	✓	✓	✓	✓
82	19S45A0245	✓	✓	✓	✓	✓
83	19S45A0246	✓	✓	✓	✓	✓
84	19S41A0201	✓	✓	✓	✓	✓
85	19S41A0202	✓	✓	✓	✓	✓
86	19S41A0203	✓	✓	✓	✓	✓
87	19S41A0204	✓	✓	✓	✓	✓
88	19S41A0205	✓	✓	✓	✓	✓
89	19S41A0206	✓	✓	✓	✓	✓
90	19S41A0207	✓	✓	✓	✓	✓
91	19S41A0208	✓	✓	✓	✓	✓
92	19S41A0209	✓	✓	✓	✓	✓
93	19S41A0210	✓	✓	✓	✓	✓
94	19S41A0211	✓	✓	✓	✓	✓
95	19S41A0212	✓	✓	✓	✓	✓
96	19S41A0213	✓	✓	✓	✓	✓
97	19S41A0214	✓	✓	✓	✓	✓
98	19S41A0215	✓	✓	✓	✓	✓
99	19S41A0216	✓	✓	✓	✓	✓
100	20S45A0260	✓	✓	✓	✓	✓
101	20S45A0261	✓	✓	✓	✓	✓
102	20S45A0262	✓	✓	✓	✓	✓
103	20S45A0263	✓	✓	✓	✓	✓
104	20S45A0264	✓	✓	✓	✓	✓
105	20S45A0265	✓	✓	✓	✓	✓
106	20S45A0266	✓	✓	✓	✓	✓
107	20S45A0267	✓	✓	✓	✓	✓
108	20S45A0268	✓	✓	✓	✓	✓
109	20S45A0269	✓	✓	✓	✓	✓
110	20S45A0270	✓	✓	✓	✓	✓
111	20S45A0271	✓	✓	✓	✓	✓
112	20S45A0272	✓	✓	✓	✓	✓
113	20S45A0273	✓	✓	✓	✓	✓
114	20S41A0211	✓	✓	✓	✓	✓
115	20S41A0212	✓	✓	✓	✓	✓
116	20S41A0213	✓	✓	✓	✓	✓
117	20S41A0214	✓	✓	✓	✓	✓
118	20S41A0215	✓	✓	✓	✓	✓
119	20S41A0216	✓	✓	✓	✓	✓
120	20S41A0217	✓	✓	✓	✓	✓


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Add-On/Certification Course on “Advances in Control and Its Application in Power Technology”

FEEDBACK FORM

Name Beddu Sindhuja Branch/Year EEE IV year Please complete the evaluation For Add on course on “Advances in Control and Its Application in Power Technology”. Your feedback is valuable for us and is appreciated.

Criteria	Excellent(4)	Very good(3)	Good(2)	Average(1)
Course was relevant to my need	✓			
Material Provided were very helpful	✓			
Length of course was sufficient	✓			
Questions were encouraged	✓			
The presenter's presentation was effective	✓			

1. What did you enjoy most during the Course?

I learn the latest technology used in project management on power electronics applications

2. How will you implement this (course) into your academics?

I want to do one project on power electronics applications

Suggestions:

The program was good & it is helpful require more program on this topic.

Thank you for taking the time to help us to improve our training.



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Add-On/Certification Course on "Advances in Control and Its Application in Power Technology"

FEEDBACK FORM

Name Kingala Srujan Branch/Year EE-3rd year, Please complete the evaluation For Add on course on "Advances in Control and Its Application in Power Technology". Your feedback is valuable for us and is appreciated.

Criteria	Excellent(4)	Very good(3)	Good(2)	Average(1)
Course was relevant to my need	✓			
Material Provided were very helpful	✓			
Length of course was sufficient	✓			
Questions were encouraged	✓			
The presenter's presentation was effective	✓			

1. What did you enjoy most during the Course?

I learn the recent technology used in project Management on power Technology Applications.

2. How will you implement this (course) into your academics?

I want to do project on power electronic Applications.

Suggestions: The program was good & it is helpful
Organize more program on this topic.

-----Thank you for taking the time to help us to improve our training.



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Add-On/Certification Course on "Advances in Control and Its Application in Power Technology"

FEEDBACK FORM

Name Bonge Sai krishna Branch/Year ECE - II year Please complete the evaluation For Add on course on "Advances in Control and Its Application in Power Technology". Your feedback is valuable for us and is appreciated.

Criteria	Excellent(4)	Very good(3)	Good(2)	Average(1)
Course was relevant to my need	✓			
Material Provided were very helpful	✓			
Length of course was sufficient	✓			
Questions were encouraged	✓			
The presenter's presentation was effective	✓			

1. What did you enjoy most during the Course?

I learn the recent technology used in project management on power electronic applications

2. How will you implement this (course) into your academics?

I want to do one project on power electronic applications

Suggestions: The programs were good and it is helpful
require more programs on this topic

Thank you for taking the time to help us to improve our training.



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Add-On/Certification Course on "Advances in Control and Its Application in Power Technology"

FEEDBACK FORM

Name Narju Anukhya Branch/Year EE6-IIIrd year. Please complete the evaluation For Add on course on "Advances in Control and Its Application in Power Technology". Your feedback is valuable for us and is appreciated.

Criteria	Excellent(4)	Very good(3)	Good(2)	Average(1)
Course was relevant to my need	✓			
Material Provided were very helpful	✓			
Length of course was sufficient	✓			
Questions were encouraged	✓			
The presenter's presentation was effective	✓			

1. What did you enjoy most during the Course?

I learn the recent technology used in project management on power electronic applications

2. How will you implement this (course) into your academics?

I want to do project on power electronic applications

Suggestions: The program was good and it is helpful
require more program on this topic

Thank you for taking the time to help us to improve our training.



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Add-On/Certification Course on "Advances in Control and Its Application in Power Technology"

FEEDBACK FORM

Name Naraju Anuhiq Branch/Year EEE IIIrd year Please complete the evaluation For Add on course on "Advances in Control and Its Application in Power Technology". Your feedback is valuable for us and is appreciated.

Criteria	Excellent(4)	Very good(3)	Good(2)	Average(1)
Course was relevant to my need	✓			
Material Provided were very helpful	✓			
Length of course was sufficient	✓			
Questions were encouraged	✓			
The presenter's presentation was effective	✓			

1. What did you enjoy most during the Course?

I learn the recent technology used in project management on power electronics Applications

2. How will you implement this (course) into your academics?

I want to do project on Power electronics Applications

Suggestions:

The program was good and it is helpful require more program on this topic

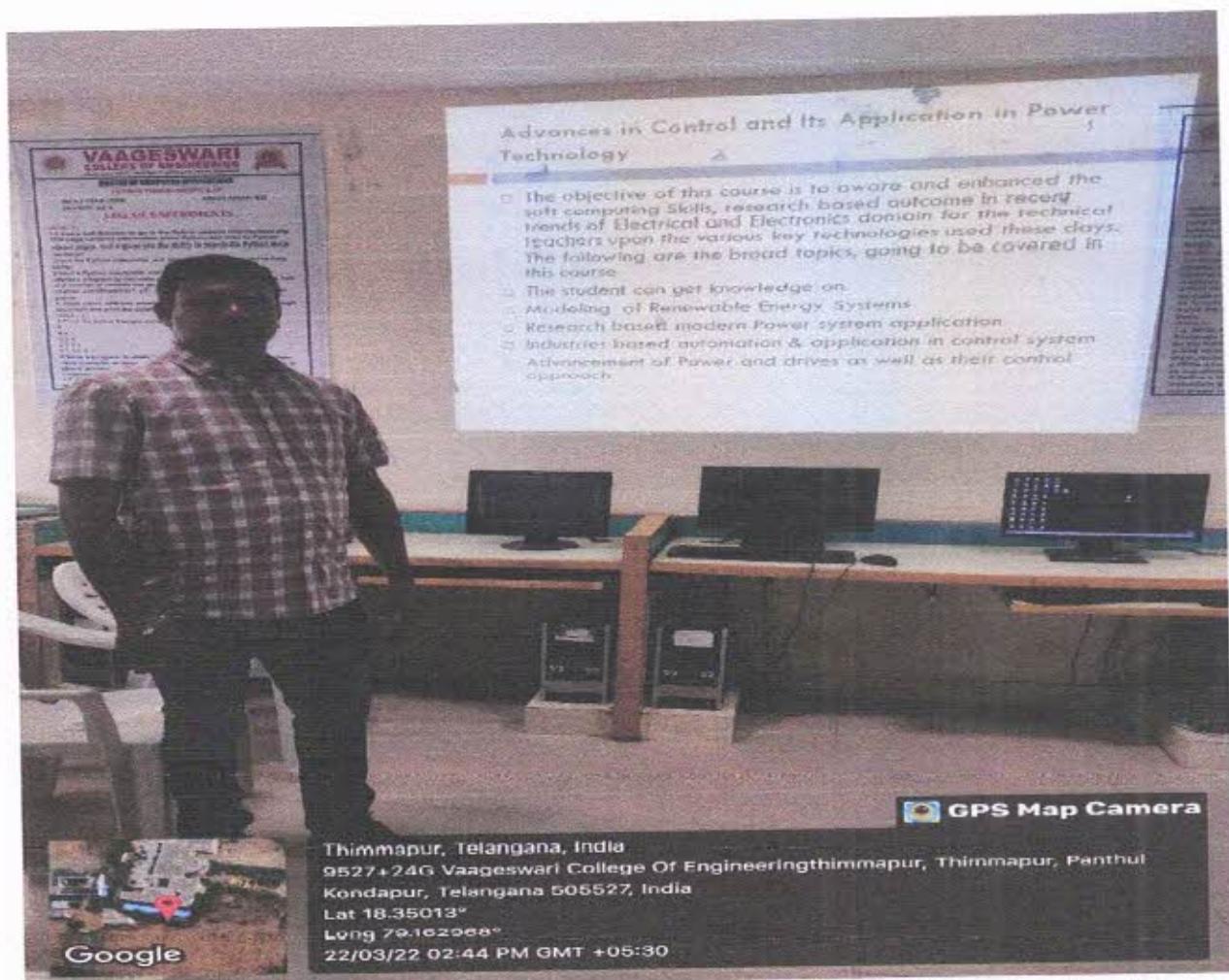
Thank you for taking the time to help us to improve our training.



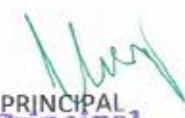
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1.2.2. & 1.2.3 Add-on/Certificate program on Advances in Control and Its Application in Power Technology Organized by Department of EEE year 2021-2022




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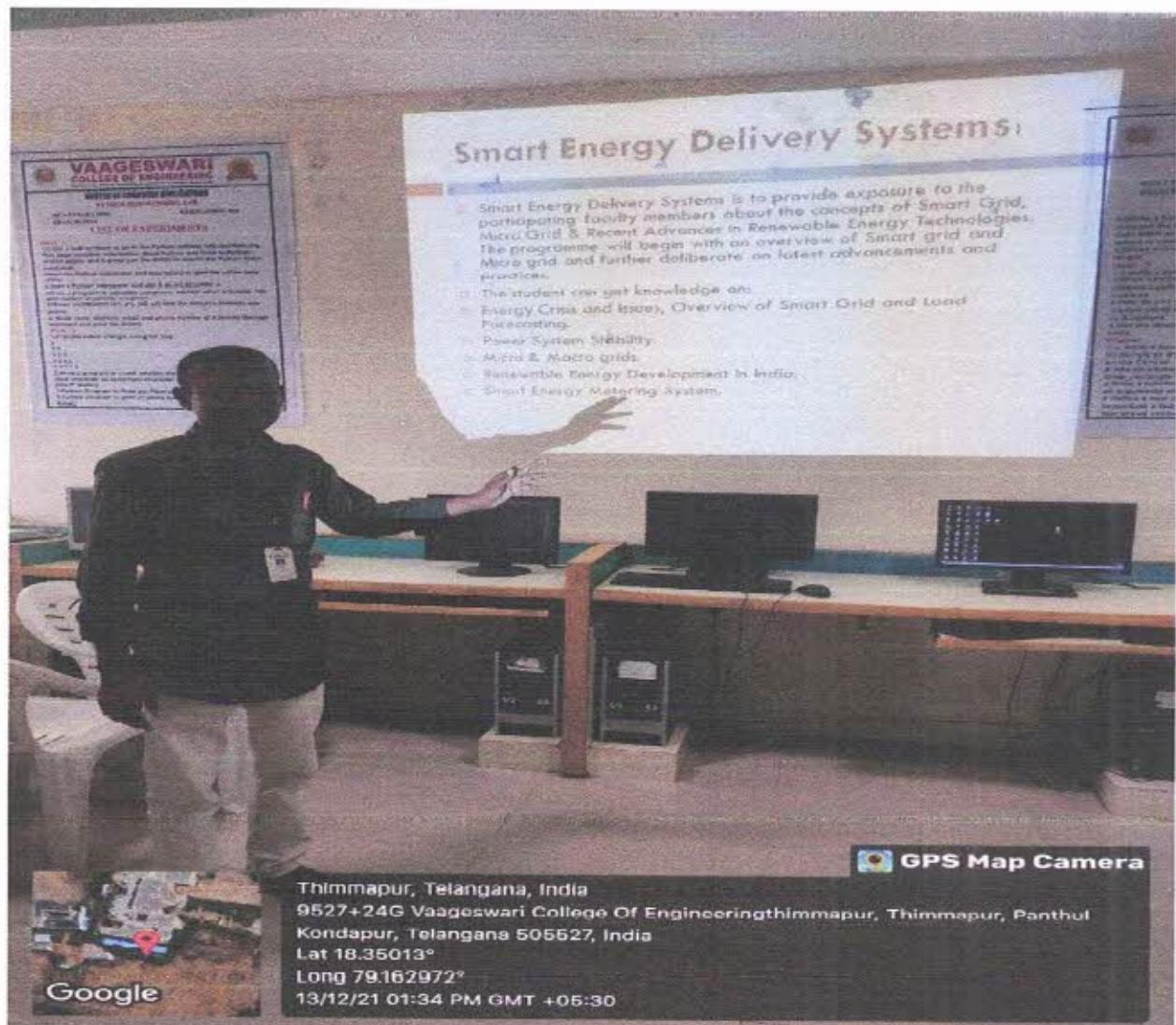

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1.2.2. & 1.2.3 Add-on/Certificate program on Smart Energy Delivery Systems Organized by Department of EEE year 2021-2022




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