



R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Date:16-09-2023

To,
The Principal
R K College of Engineering.

Through HOD-E.E.E.

Sub: Seeking permission to conduct Seminar on "SMART GRIDS".

Sir,

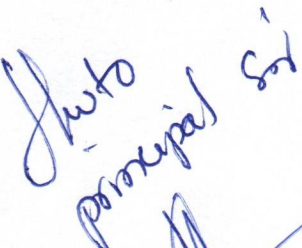
I request you to kindly grant permission to conduct a Seminar on 22 & 23rd Sept 2023 on "SMART GRIDS" with regard to the new trends in power generation and distribution. This will be a very informative seminar for many students.

Our students really need to understand the operation and advantages of Distributed Generation as an alternative generating technique.

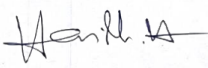
Thanking you Sir


Yours Sincerely


T. SRINIVASARAO
EEE Dept.


Principal Sir




Coordinator-IQAC
RKCE


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R K COLLEGE OF ENGINEERING

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TWO-DAY SEMINAR ON

"SMART GRIDS"

Organized by
Department of Electrical & Electronics Engineering
RK College of Engineering, Vijayawada

PROGRAMME FLOW – 22-09-2023.

TIME	SPEAKER	TOPIC TO BE DELIVERED
10:00 AM to 10:15 AM	T.SRINIVASARAO	Welcome speech
10:15 AM to 10:30 AM	Mr. SK.ARIF	Introduction about the program
10:30 AM to 11:30 AM	K.KIRAN KUMAR HOD &Associate professor SVIST TIRUVURU Email:kiran9949610070@gmail.com Phone No: 9949610070	Introduction of smart grids
11:30 AM to 11 :45	TEA BREAK	
11:45 AM to 01:00 PM	K.KIRAN KUMAR HOD &Associate professor SVIST TIRUVURU Email:kiran9949610070@gmail.com Phone No: 9949610070	What is the need of smart grids
01:00 PM to 02:00 PM	LUNCHBREAK	
02:00 PM to 03:30 PM	K.KIRAN KUMAR HOD &Associate professor SVIST TIRUVURU Email:kiran9949610070@gmail.com Phone No: 9949610070	Importance of smart grids

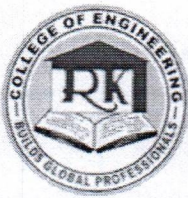
Coordinator: Mr. T.SRINIVASARAO

SK Arif



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TWO-DAY SEMINAR ON

“DISTRIBUTED GENERATION”

Organized by
Department of Electrical & Electronics Engineering
R K College of Engineering, Vijayawada


PROGRAMME FLOW – 23-09-2025

TIME	SPEAKER	TOPIC TO BE DELIVERED
10:30 AM to 11:30 AM	K.KIRAN KUMAR HOD &Associate professor SVIST TIRUVURU Email:kiran9949610070@gmail.com Phone No: 9949610070	Advantages and disadvantages smart grids
11:30 AM to 11 : 45 AM	TEA BREAK	
11:45 AM to 01:00 PM	K.KIRAN KUMAR HOD &Associate professor SVIST TIRUVURU Email:kiran9949610070@gmail.com Phone No: 9949610070	Application of smart grid
01:00 PM to 02:00 PM	LUNCH BREAK	
02:00 PM to 03:30 PM	K.KIRAN KUMAR HOD &Associate professor SVIST TIRUVURU Email:kiran9949610070@gmail.com Phone No: 9949610070	Smart grid technology.
03:30 PM to 04:00 PM	Feedback from the participants and vote of thanks by Mr. B.VEERABABU	


Coordinators : Mr. T.SRINIVASARAO

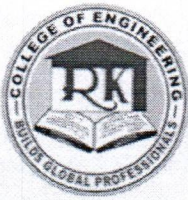
SK. And off

Am


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Date:16-09-2023

REPORT ON TWO DAY SEMINAR ON "SMART GRID"

Title:"smart grid"

Expert: K.KIRAN KUMAR
HOD & Associate professor
SVIST
TIRUVURU

Email:kiran9949610070@gmail.com

Phone No: 9949610070

Date: 22& 23September, 2023

Venue: Room Number S-3, Department of Electrical & Electronics Engineering, RKCE.

Coordinators : Mr. T.SRINIVASARAO
Mr. SK.ARIF

Organized by: Electrical& Electronics engineering

Total Participants attended: 106

Details of Participants: Students of II, III and IV Year 1stsemester.

Students of II,III and IV Year 1stsemester have attended the seminar on Distributed Generation with full enthusiasm. Mr. K.KIRAN KUMAR has elaborately explained about the operation and advantages of distributed generation. Also, he explained about the various types and applications of distributed generation technology. The detailed topics are shown in program flow. This seminar was very useful as well as educative for the participants.

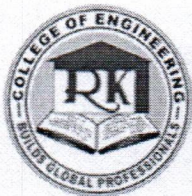
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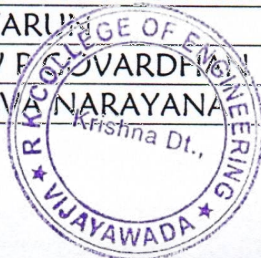
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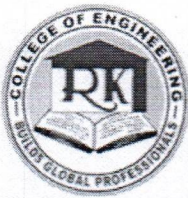
Student Attendance for Seminar on "smart grids"

SL. NO.	ROLL NUMBER	STUDENT NAME	Attendance	
			22-09-2023	23-09-2023
1	20MC1A0201	C.PRATAP REDDY	P	P
2	21MC5A0202	B.KALYANI	P	P
3	21MC5A0204	B.GEETH PAVAN KUMAR	P	P
4	21MC5A0205	CH.RAMA DURGA PRASAD	P	P
5	21MC5A0206	D.DEVLA NAYAK	P	P
6	21MC5A0208	G.SRINIVAS GANGADHAR	P	P
7	21MC5A0209	I.JAYASURYA	P	P
8	21MC5A0210	J.NARASIMHA RAO	P	P
9	21MC5A0212	K.SAI KUMARI	P	P
10	21MC5A0215	M.ABHISHEK KUMAR	P	P
11	21MC5A0216	M.AKHILA	P	P
12	21MC5A0217	N.MOHAN KRISHNA	P	P
13	21MC5A0218	P.NAGA BABU	P	P
14	21MC5A0219	S.NAGA ALEKHYA	P	P
15	21MC5A0220	T.DURGA MALLESH	A	A
16	21MC5A0222	T.AJAY	P	P
17	21MC5A0223	T.GANGA RAJU	P	P
18	21MC5A0224	J.DAYE SRIJA	P	P
19	21KR5A0203	D.BALU	P	P
20	21KR5A0209	P.HARSHA VARDHAN	P	P
21	21A45A0204	BRAHMACHARI	P	P
22	21A45A0208	V.GOPICHAND	P	P
23	21MC1A0201	G ASHOK	P	P
24	21MC1A0203	K AJAY	P	P
25	21MC1A0204	Y DURGA PRASAD	P	P
26	21MC1A0205	Y KOTAIAH	P	P
27	21MC1A0206	Y LINGAIAH	P	P
28	21MC1A0207	Y MAHESH	P	P
29	22MC5A0201	B. E CHANDRA SHEKAR	P	P
30	22MC5A0204	D PRUDHVI	P	P
31	22MC5A0205	G THARUN	P	P
32	22MC5A0206	G MADHU	P	P
33	22MC5A0208	J PAVAN KUMAR	P	P
34	22MC5A0212	K TEJKUMAR	P	P
35	22MC5A0214	K SAI VARMA	P	P
36	22MC5A0215	M NAGA PAVANI SAILU	P	P
37	22MC5A0216	M JEEVAN PRABHATH	P	P
38	22MC5A0220	P TARUN	P	P
39	22MC5A0222	R V P GOVARDHAN	P	P
40	22MC5A0223	S SIVA NARAYANA	P	P

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Principal

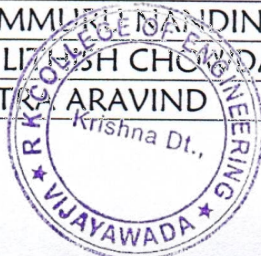


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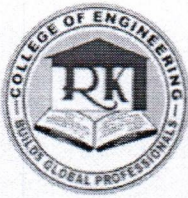
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41	22MC5A0224	SK DASTAGIRI	P	P
42	22MC5A0225	SK SALAM	P	P
43	22MC5A0226	SK YASIN	P	P
44	22MC5A0227	S RAMADEVI	P	P
45	22MC5A0228	V VYSHNAVI	P	P
46	22MC5A0229	V RAMA KRISHNA	P	P
47	20MC1A0401	ALLAM SURENDRA	P	P
48	20MC1A0402	ANDRA TEJASREE	P	P
49	20MC1A0403	ARLAGADDA SAI KUMAR	P	P
50	20MC1A0404	ATHYALA VINAYKUMAR	P	P
51	20MC1A0405	B DILEEP REDDY	P	P
52	20MC1A0406	B PARAMESWARUDU	P	P
53	20MC1A0408	B VENKATESWAR REDDY	P	P
54	20MC1A0409	C YAMINI	P	P
55	20MC1A0410	CH VENUMADHAV	P	P
56	20MC1A0411	CHAVALA PAVAN KUMAR	P	P
57	20MC1A0412	CHINNOJU HARITHA	P	P
58	20MC1A0414	CHOUTAPALLI KASTURI	P	P
59	20MC1A0415	D V PAVAN KALYAN	P	P
60	20MC1A0417	DEVARINTI RAJESH	P	P
61	20MC1A0419	ERAGADINDLA SREENU	P	P
62	20MC1A0420	GADI CHAKRADHAR	P	P
63	20MC1A0421	G V CHANDRASEKHAR	P	P
64	20MC1A0422	G BRAHMAIAH	P	P
65	20MC1A0423	G LAKSHMI GAYATHRI	P	P
66	20MC1A0424	G V BALA KRISHNA REDDY	P	P
67	20MC1A0425	GOLLA LAKSHMI KANTH	P	P
68	20MC1A0426	GOLLA VIVEKANANDA	P	P
69	20MC1A0427	G GANAPATHI YADAV	P	P
70	20MC1A0428	GOTTA JAGADEESH	P	P
71	20MC1A0429	GUNDIMEDA SUNNY	P	P
72	20MC1A0430	GUNTI MANOJ KUMAR	P	P
73	20MC1A0431	ILLA HEPSIRANI	P	P
74	20MC1A0432	J MOHAN GANGA	P	P
75	20MC1A0433	JAVVAJI HEMANTH	P	P
76	20MC1A0434	JERRI HARI KRISHNA	P	P
77	20MC1A0436	JYOTHINAGARAM RAMU	P	P
78	20MC1A0437	KADIYALA ANUSHA	P	P
79	20MC1A0438	K RUPESH KUMAR	P	P
80	20MC1A0439	KATIKI VAMSIKRISHNA	P	P
81	20MC1A0440	KOLLI VIJAY BABU	P	P
82	20MC1A0441	K RAVI BABU	P	P
83	20MC1A0442	KOMMURU NANDINI	P	P
84	20MC1A0443	K L LAKSH CHANDRABABU	P	P
85	20MC1A0444	KOTLA ARAVIND	P	P

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86	20MC1A0446	MALLELA MANASA	P	P
87	20MC1A0448	MEDABALIMI HARIKA	P	P
88	20MC1A0449	MORLA SIVAKRISHNA	P	P
89	20MC1A0451	M S CHAITHANYA REDDY	P	P
90	20MC1A0452	NAANUBALA NAGARJUNA	P	P
91	20MC1A0453	NALLA GOPICHAND	P	P
92	20MC1A0454	NANDYALA RAJ KUMAR	P	P
93	20MC1A0455	PANDALANENI BHARGAVI	P	P
94	20MC1A0456	PANDILLA SAI KUMAR	P	P
95	20MC1A0457	PENUGONDA SIVAMANI	P	P
96	20MC1A0459	PERAM RAMANA REDDY	P	P
97	20MC1A0460	POOSALA DEEPA	P	P
98	20MC1A0461	P VENKATASWAMY	P	P
99	20MC1A0462	RAJAPALAM KARAN	P	P
100	20MC1A0464	S J MAHESH	P	P
101	20MC1A0465	SANKE NAGA RAJU	P	P
102	20MC1A0466	SANNAPANENI SRAVANI	P	P
103	20MC1A0467	SHAIK ALEEM BASHA	P	P
104	20MC1A0468	SHAIK HAKEEM PASHA	P	P
105	20MC1A0469	SK KHARIM NAGUL MEERA	P	P
106	20MC1A0470	SHAIK NASIMA	P	P

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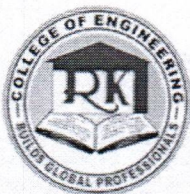
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Resource Person Profile



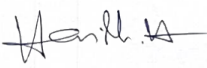
Presently working as hod & Associate Professor of Electrical & Electronics Engineering Department at SVIST from APRIL 2015 (Responsibilities: Teaching UG and PG Students of Electrical & Electronics Engineering and performing the works assigned by HOD and ASSOCIATE PROFESSOR). Having 15 years of Teaching and 5 years of Research consultancy in Electrical & Electronics Engineering.

Smart grid:


The topic of this seminar is Introduction to Smart Grid. The objective of this seminar is to provide an overview of the current practices to connect Embedded Distributed Generators i.e.. solar, wind, geothermal, etc. to the distribution grid. Also, this seminar will discuss the successes and challenges of new advances in technology in the Smart Grid.

Why Smart grid ?

our electricity needs have been adequately met by a traditional National Grid model which is conceptually quite simple. A small number of large-scale fossil fuel - or sometimes nuclear - power stations deliver power over long distances to where it's needed homes, commercial and retail premises, factories, hospitals, schools etc.


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Date:16-09-2023

To
K.KIRAN KUMAR,
HOD & Associate Professor
Sree Vahini Institute of Science and Technology.
Tiruvuru.

Sir,

Subject: Request invitation for delivering expert lecture Two-day seminar on “smart grids” on dates 22-09-2023&23-09-2023– Reg.

Respected Sir,

The department of E.E.E., RKCE, Kethanakonda (V), Ibrahimpatnam(M), Andhra Pradesh is organizing a two-day Seminar on Advancement in E.E.E. during 22-09-2023&23-09-2023. I am happy to invite you as a Resource Person. I request you to accept the invitation and arrange to send the relevant study material so as to include in the course book.

Thanking You,

Yours Sincerely

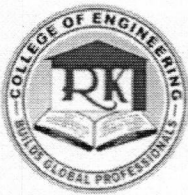
M.Uday Kiran
HOD-EEE

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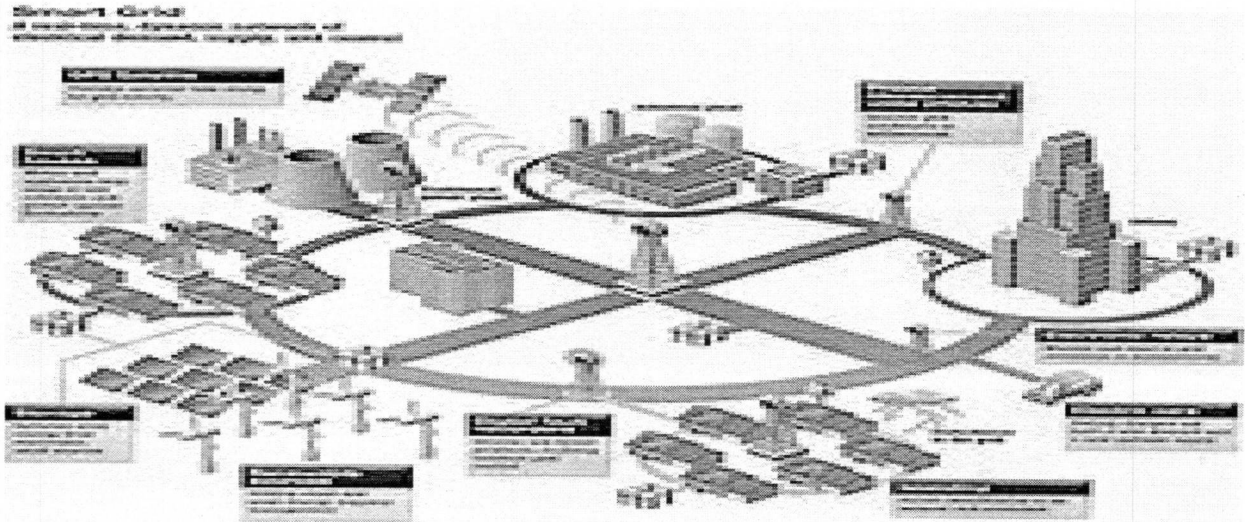
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REPORT ON SMART GRID



About smart grid:

A smart grid is a digitally enabled electrical grid that collects, distributes and works on the information about the behaviour of all suppliers and consumers in order to improve the efficiency, reliability and sustainability of electricity service. The smart grid uses a two-way digital communication of technologies and computer processing which enables electricity industry to better manage energy delivery and transmission. It is capable of providing real time information and enable the nearby quick balancing of supply and demand.

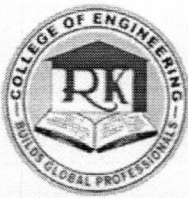
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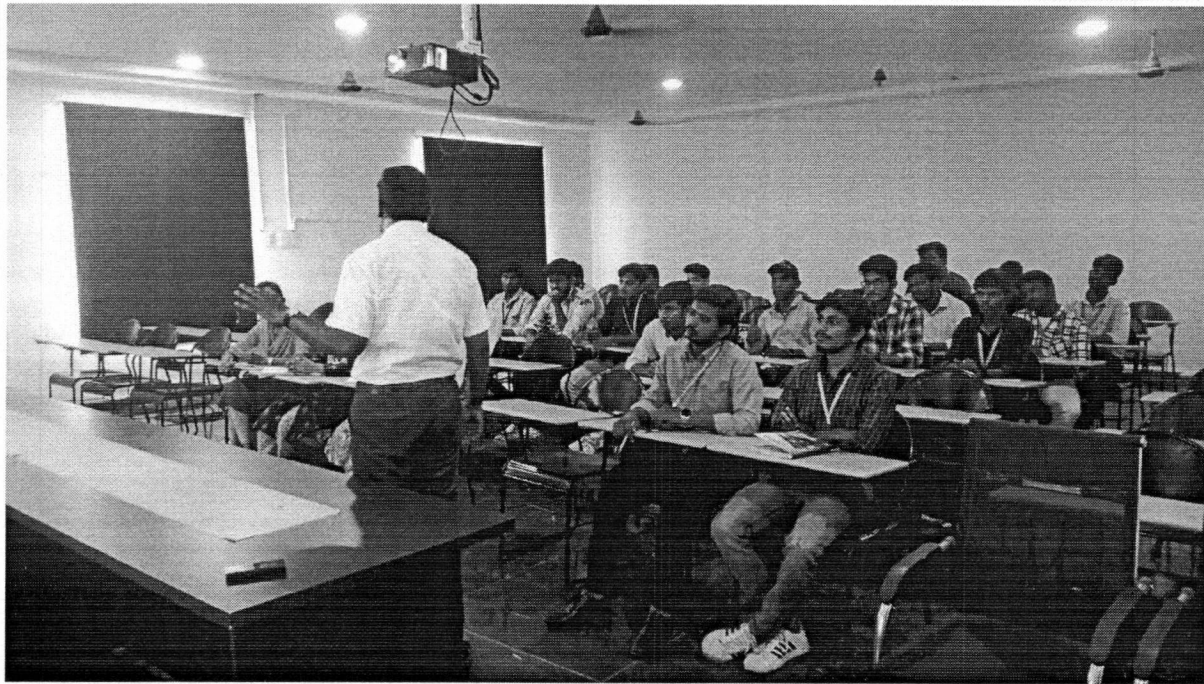
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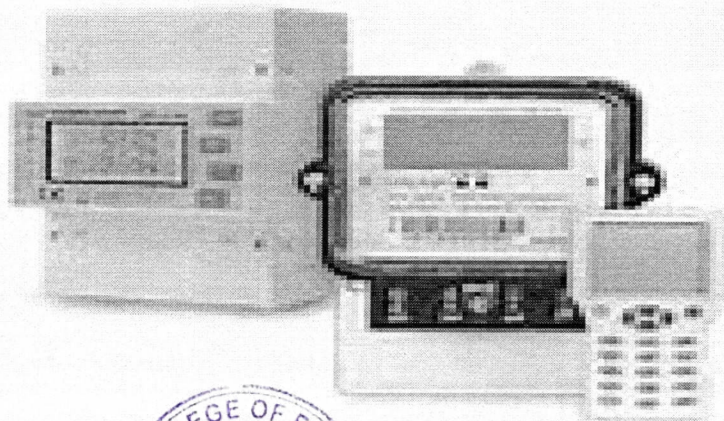
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Benefits of Smart Meters:


:

- Real-time monitoring of energy utilization
- Eliminate the need of manual readings
- Reduced errors and disputes in billing process
- Improved service.
- Rapid fault detection and isolation
- Reduced power outages duration
- Improved efficiency and reliability of electricity distribution
- Optimized operation of electricity distribution network
- Enhanced load management and reduced risk of overloading of network, etc.




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A smart grid is essentially an upgraded version of the traditional electrical grid, incorporating advanced technologies like digital communication and automation.

- **Smart Meters:** These advanced meters provide detailed information about electricity consumption, allowing consumers to track their usage and make informed decisions.
- **Renewable Energy Integration:** Smart grids can seamlessly integrate renewable energy sources like solar and wind power, making the grid more sustainable.
- **Grid Automation:** Automation systems help to monitor grid performance, detect faults, and optimize electricity flow in real-time.
- **Demand Response Programs:** These programs encourage consumers to reduce their electricity usage during peak demand periods, helping to balance supply and demand.
- **Increased Efficiency:** Smart grids can significantly improve the efficiency of electricity delivery and reduce energy losses.
- **Improved Reliability:** Automation and real-time monitoring help to quickly identify and address power outages, improving grid reliability.
- **Enhanced Sustainability:** By integrating renewable energy sources and promoting energy conservation, smart grids contribute to a more sustainable energy future.
- **Empowered Consumers:** Smart grid technologies provide consumers with more control over their energy usage and costs.
- **Economic Growth:** Smart grids can stimulate economic growth by creating new jobs and fostering innovation in the energy sector.


Coordinators

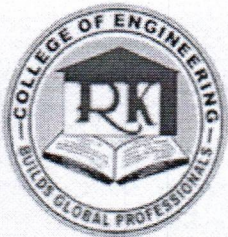

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Feedback form for Seminar on "SMART GRIDS"

* (0-Low, 5 High)

Sl.	Roll Number	Information was new to you?(Yes/No)	Would you like to learn more about this topic?(Yes/No)	Rate* the Speaker Knowledge.	Rate* the Speaker presentation.	Rate* the content of slides.	Rate* the session compared to your	Rate* the Overall	Additional comments
1	20MC1A0201	yes	yes	5	5	4	5	5	good
2	21MC5A0202	yes	yes	4	5	4	5	5	good
3	21MC5A0204	yes	yes	5	5	5	5	5	Excellent
4	21MC5A0205	yes	yes	5	5	5	5	5	Excellent
5	21MC5A0206	yes	yes	5	4	5	4	5	Good
6	21MC5A0208	yes	yes	5	5	4	5	5	Very good
7	21MC5A0209	yes	yes	5	5	5	5	5	Excellent
8	21MC5A0210	yes	yes	5	4	5	4	5	Good
9	21MC5A0212	yes	yes	5	5	4	4	5	Very good
10	21MC5A0215	A	A	A	A	A	A	A	A
11	21MC5A0216	yes	yes	5	5	4	5	5	very good
12	21MC5A0217	yes	yes	5	4	5	4	5	Good
13	21MC5A0218	yes	yes	5	5	4	4	5	Good
14	21MC5A0219	yes	yes	5	5	5	5	5	Excellent
15	21MC5A0220	yes	yes	5	4	4	4	5	Good
16	21MC5A0222	yes	yes	5	5	4	4	5	good
17	21MC5A0223	yes	yes	5	5	4	5	5	very good
18	21MC5A0224	yes	yes	5	5	4	5	5	good
19	21KR5A0203	yes	yes	5	5	5	4	4	good
20	21KR5A0209	yes	yes	5	5	5	4	5	good
21	21A45A0204	yes	yes	5	5	4	5	5	very good
22	21A45A0208	yes	yes	5	5	5	4	4	good
23	21MC1A0201	yes	yes	5	5	5	5	5	excellent

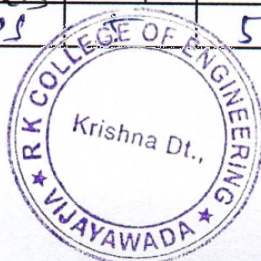
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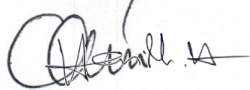
24	21MC1A0203	Yes	Yes	5	4	5	4	4	good
25	21MC1A0204	Yes	Yes	5	5	5	5	5	Excellent
26	21MC1A0205	Yes	Yes	5	5	4	4	5	good
27	21MC1A0206	Yes	Yes	5	4	5	4	5	good
28	21MC1A0207	Yes	Yes	4	4	4	5	5	good
29	22MC5A0201	Yes	Yes	5	5	5	5	5	Excellent
30	22MC5A0204	Yes	Yes	5	4	5	4	5	good
31	22MC5A0205	Yes	Yes	5	5	5	5	5	Excellent
32	22MC5A0206	Yes	Yes	4	5	5	5	5	very good
33	22MC5A0208	Yes	Yes	5	4	4	4	5	good
34	22MC5A0212	Yes	Yes	4	4	5	5	5	good
35	22MC5A0214	Yes	Yes	5	4	4	5	5	good
36	22MC5A0215	Yes	Yes	5	4	5	4	5	good
37	22MC5A0216	Yes	Yes	4	4	5	5	5	good
38	22MC5A0220	Yes	Yes	5	5	5	4	5	very good
39	22MC5A0222	Yes	Yes	5	4	5	4	5	good
40	22MC5A0223	Yes	Yes	5	5	4	5	4	Good
41	22MC5A0224	Yes	Yes	5	5	4	4	4	good
42	22MC5A0225	Yes	Yes	4	4	4	5	4	good
43	22MC5A0226	A	A	A	A	A	A	A	A
44	22MC5A0227	Yes	Yes	5	5	5	5	5	Excellent
45	22MC5A0228	Yes	Yes	5	5	4	5	5	very good
46	22MC5A0229	Yes	Yes	4	4	5	5	5	good
47	20MC1A0401	Yes	Yes	5	4	4	4	4	Average
48	20MC1A0402	Yes	Yes	5	5	5	5	5	Excellent
49	20MC1A0403	Yes	Yes	5	4	5	4	5	Good
50	20MC1A0404	Yes	Yes	5	5	5	5	5	Excellent
51	20MC1A0405	Yes	Yes	5	5	5	5	5	Excellent
52	20MC1A0406	Yes	Yes	5	5	5	4	4	good
53	20MC1A0408	Yes	Yes	5	5	5	5	5	Excellent
54	20MC1A0409	Yes	Yes	4	5	5	5	5	Very good
55	20MC1A0410	Yes	Yes	5	4	4	5	4	Good
56	20MC1A0411	Yes	Yes	5	5	5	5	5	Excellent
57	20MC1A0412	Yes	Yes	5	4	4	5	5	Good
58	20MC1A0414	Yes	Yes	5	4	4	4	4	Very good
59	20MC1A0415	Yes	Yes	5	4	5	5	5	Very good
60	20MC1A0417	Yes	Yes	5	4	4	4	5	Good
61	20MC1A0419	Yes	Yes	5	5	5	4	4	Very good
62	20MC1A0420	Yes	Yes	5	5	5	5	5	Excellent

Coordinator-IQAC
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Principal
RK College of Engineering
Kethanakhondra, Ibrahimpatnam (M)
Vijayawada, AMARAVATI-521456

63	20MC1A0421	Yes	Yes	5	5	4	5	3	Good
64	20MC1A0422	Yes	Yes	5	5	5	5	4	V-Good
65	20MC1A0423	Yes	Yes	4	4	4	5	5	Good
66	20MC1A0424	Yes	Yes	5	5	4	4	5	Good
67	20MC1A0425	Yes	Yes	5	5	5	5	5	Excellent
68	20MC1A0426	Yes	Yes	5	4	4	4	5	Good
69	20MC1A0427	Yes	Yes	5	5	5	5	5	Excellent
70	20MC1A0428	Yes	Yes	5	4	4	5	4	Good
71	20MC1A0429	Yes	Yes	5	5	5	5	5	Excellent
72	20MC1A0430	Yes	Yes	5	5	5	4	5	V-Good
73	20MC1A0431	Yes	Yes	5	4	4	5	5	V-Good
74	20MC1A0432	Yes	Yes	5	4	5	4	5	Good
75	20MC1A0433	Yes	Yes	5	5	5	5	5	Excellent
76	20MC1A0434	Yes	Yes	5	4	4	4	4	Good
77	20MC1A0436	Yes	Yes	5	4	5	4	5	Good
78	20MC1A0437	Yes	Yes	5	5	5	5	5	Excellent
79	20MC1A0438	Yes	Yes	5	4	5	5	4	Good
80	20MC1A0439	Yes	Yes	5	5	5	4	5	V-Good
81	20MC1A0440	Yes	Yes	5	4	4	4	4	Good
82	20MC1A0441	Yes	Yes	5	5	5	5	5	Excellent
83	20MC1A0442	Yes	Yes	5	4	5	4	4	Good
84	20MC1A0443	Yes	Yes	5	5	5	5	5	Excellent
85	20MC1A0444	A	A	A	A	A	A	A	A
86	20MC1A0446	Yes	Yes	4	5	5	5	5	V-Good
87	20MC1A0448	Yes	Yes	5	5	5	5	5	Excellent
88	20MC1A0449	Yes	Yes	5	4	5	4	5	V-Good
89	20MC1A0451	Yes	Yes	5	5	5	4	5	V-Good
90	20MC1A0452	Yes	Yes	5	4	4	4	4	Good
91	20MC1A0453	Yes	Yes	5	4	5	4	5	Good
92	20MC1A0454	Yes	Yes	5	5	4	5	5	V-Good
93	20MC1A0455	Yes	Yes	5	5	5	5	5	Excellent
94	20MC1A0456	Yes	Yes	5	5	5	5	5	Excellent
95	20MC1A0457	Yes	Yes	5	4	4	5	5	Good
96	20MC1A0459	Yes	Yes	5	4	5	4	5	Good
97	20MC1A0460	Yes	Yes	5	5	5	5	5	Excellent
98	20MC1A0461	Yes	Yes	5	5	5	4	5	Good
99	20MC1A0462	Yes	Yes	5	5	5	4	5	V-Good
102	20MC1A0464	Yes	Yes	5	4	5	4	5	Good
101	20MC1A0465	Yes	Yes	5	4	5	4	4	Good


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 Vijayawada, AMMAHAWATI-521 158
 Phone: 0866-221 158

102	20MC1A0466	yes	yes	5	5	5	5	5	Excellence
103	20MC1A0467	yes	yes	5	4	4	4	4	Good
104	20MC1A0468	yes	yes	5	4	4	5	5	good
105	20MC1A0469	yes	yes	5	5	5	5	5	Excellent
106	20MC1A0470	yes	yes	5	5	5	5	5	Excellent

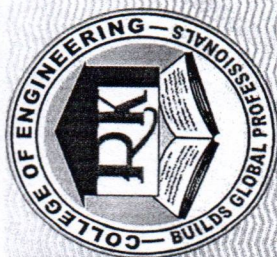
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Vijayawada, AMARAVATI-521 456.

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Vijayawada, AMARAVATI-521 456.



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Kethanakonda(V), Ibrahimpatnam(M), Vijayawada, Amaravati, AP - 521456

Phone No: 08659 - 282956 / 66

Website: www.rkce.in



Certificate



This is to certify that Mr./ Ms. P. NAGA BABU

[21MC5AD218]

has Successfully completed a Course / Workshop / Seminar on " SMART GRIDS

" from 22/9/2023 to 23/09/2023

in association with K. Kiran Kumar, HOD & Assistant SVIT at RK College of Engineering.

CO-ORDINATOR

HOD

PRINCIPAL

[Signature]

