



R K COLLEGE OF ENGINEERING

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(An ISO 9001:2015 Certified Institution)
Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI - AP - 521456



Date: 21-02-2020

To,
The Principal
R K College of Engineering.

Through HOD-E.E.E.

Sub: Seeking permission to conduct Seminar on "RENEWABLE ENERGY SOURCE".

Respected Sir,

I request you to kindly grant permission to conduct a Seminar on 26th & 27th FEB 2020 on "RENEWABLE ENERGY SOURCE" with regard to the new trends in power generation and Renewable Energy Sources. This will be a very informative seminar for many students.

Our students really need to understand the operation and advantages of RENEWABLE ENERGY SOURCE.

Thanking you Sir,

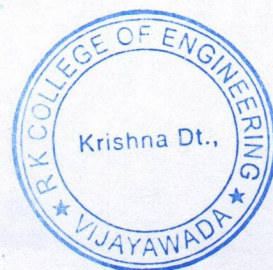
Yours Sincerely

ARIF SHAIK
ASSISTANT PROFESSOR
EEE Dept.

*Forward to
Principal Sir
Nourdin*

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Date:22-02-2020

To
Mr. Dr. L. V. NARASIMHA RAO.
Professor
ABR College of Engineering.
KANIGIRI
Sir,

Subject: Request invitation for delivering expert lecture Two-day seminar on
"RENEWABLE ENERGY SOURCE" on dates 26-02-2020 & 27-02-2020- 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 on dates 26-02-2020 & 27-02-2020. 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.

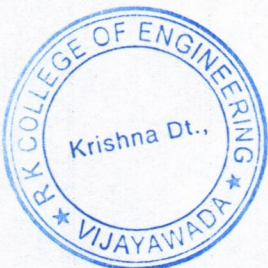
Thanking You,

Yours Sincerely

B.R.NARENDRA
HOD-EEE

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TWO-DAY SEMINAR ON

"RENEWABLE ENERGY SOURCE"

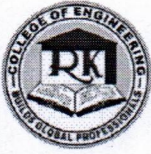
Organized by
Department of Electrical & Electronics Engineering
RK College of Engineering, Vijayawada

PROGRAMME FLOW – 26-02-2020.

TIME	SPEAKER	TOPIC TO BE DELIVERED
10:00 AM to 10:15 AM	Mr. ARIF SHAIK	Welcome speech
10:15 AM to 10:30 AM	Mr. B.R.NARENDRA	Introduction about the program
10:30 AM to 11:30 AM	Dr. L. V. NARASIMHA RAO Principal and Professor, Department of E.E.E, ABR College of Engineering Email: lvnrao1964@gmail.com Mobile: 9949330870	"RENEWABLE ENERGY SOURCE" • What is solar power? •
11:30 AM to 11:45	TEA BREAK	
11:45 AM to 01:00 PM	Dr. L. V. NARASIMHA RAO Principal and Professor, Department of E.E.E, ABR College of Engineering Email: lvnrao1964@gmail.com Mobile: 9949330870	• History • Technologies
01:00 PM to 02:00 PM	LUNCHBREAK	
02:00 PM to 03:30 PM	Dr. L. V. NARASIMHA RAO Principal and Professor, Department of E.E.E, ABR College of Engineering Email: lvnrao1964@gmail.com Mobile: 9949330870	• Geothermal • operation

Coordinator: Mr. ARIF SHAIK
Mr. VEERA BABU





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Date: 27-02-2020

REPORT ON TWO DAY SEMINAR ON "RENEWABLE ENERGY SOURCE"

Title: "RENEWABLE ENERGY SOURCE"

Expert: Dr. L. V. NARASIMHA RAO
Principal & H.O.D.
ABR College of Engineering.
Email: lvnrao1964@gmail.com
Phone No: 9949330870.

Date: 26th & 27th FEB 2020

Venue: Room Number computer lab-2 ,Department of Electrical & Electronics Engineering, RKCE.

Coordinators : Mr. B.VERA BABU
Mr. ARIF SHAIK

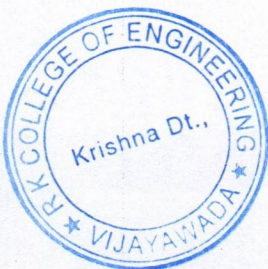
Organized by: Electrical & Electronics engineering

Total Participants attended: 106

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

Students of II, III and IV Year II semester have attended the seminar on RENEWABLE ENERGY SOURCE with full enthusiasm. Dr. L. V. NARASIMHA RAO has elaborately explained about the operation and advantages of RENEWABLE ENERGY SOURCE. Also, he explained about the various types and applications of RENEWABLE ENERGY SOURCE technology. The detailed topics are shown in program flow. This seminar was very useful as well as educative for the participants.

Coordinators



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Resource Person Profile



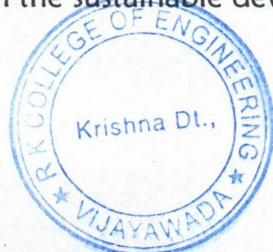
Presently Working as Associate Principal and Professor, Department of E.E.E, ABR College of Engineering & Technology, China Irlapadu, KANIGIRI, Kandukur Road, Prakasam Dist from 01.08.2017 to till date I Having 23 years of Teaching and 8 years of Industrial experience in Electrical & Electronics Engineering.

RENEWABLE ENERGY SOURCES:

Today's crisis in the field of energy supplies, environmental control, population increase, poverty and shortage of food and materials are closely interrelated. Now we see that a 5 % yearly increase in the use of energy not only points to fuel depletion, but is also a main cause for increase in pollution level and related disasters. Too many ambitious single-purpose plans are made with little or no regard to the interdependent short and long-term social-economic and environmental effects, which has caused concern over the arising global environmental issues.

Why RENEWABLE ENERGY SOURCES?

Our forests on the other hand are declining due to many reasons and recent studies show that firewood demand is not the only reason for forest degradation, though it contributes significantly. Environmental health of our planet is degrading and it is losing its ecological balance. Climate change, ozone depletion, acid rain, global warming, loss of biodiversity is some of the threats to be tackled if planet earth has to survive for long time. Energy issues are the focus of all these threats and therefore it needs special attention. Renewable energy sources promise to meet all the challenges, so as to attain the sustainable development.




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Report on renewable energy sources

What is a renewable energy source?

A renewable energy source means energy that is sustainable - something that can't run out, or is endless, like the sun. When you hear the term 'alternative energy' it's usually referring to renewable energy sources too. It means sources of energy that are alternative to the most commonly used non-sustainable sources - like coal.



Sunlight is one of our planet's most abundant and freely available energy resources. The amount of solar energy that reaches the earth's surface in one hour is more than the planet's total energy requirements for a whole year. Although it sounds like a perfect renewable energy source, the amount of solar energy we can use varies according to the time of day and the season of the year as well as geographical location. In the UK, solar energy is an increasingly popular way to supplement your energy usage. Find out if it's right for you by reading our [guide to solar power](#).

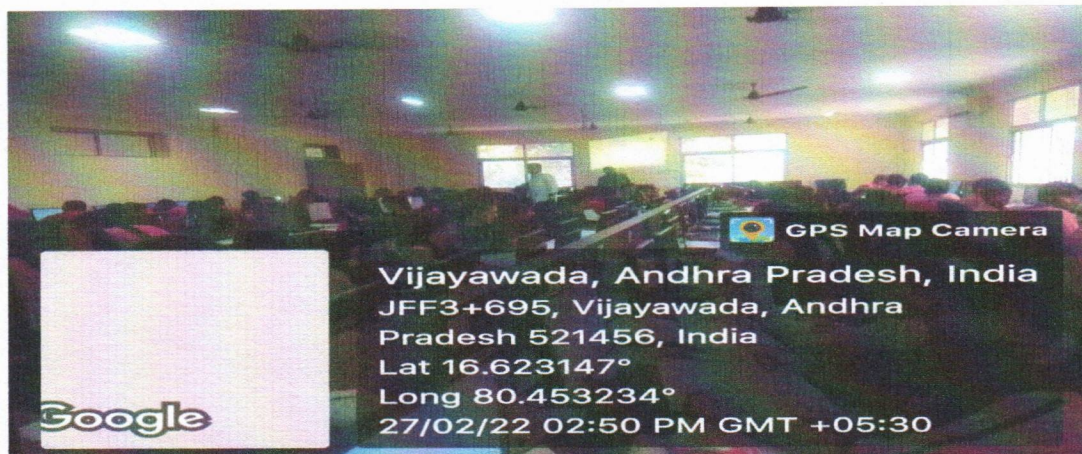



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Wind energy

Wind is a plentiful source of clean energy. Wind farms are an increasingly familiar sight in the UK with wind power making an ever-increasing contribution to the National Grid. To harness electricity from wind energy, turbines are used to drive generators which then feed electricity into the National Grid. Although domestic or 'off-grid' generation systems are available, not every property is suitable for a domestic wind turbine. Find out more about wind energy on our wind power page.

Tidal energy

This is another form of hydro energy that uses twice-daily tidal currents to drive turbine generators. Although tidal flow unlike some other hydro energy sources isn't constant, it is highly predictable and can therefore compensate for the periods when the tide current is low. Find out more by visiting our marine energy page.

Geothermal energy

By harnessing the natural heat below the earth's surface, geothermal energy can be used to heat homes directly or to generate electricity. Although it harnesses a power directly below our feet, geothermal energy is of negligible importance in the UK compared to countries such as Iceland, where geothermal heat is much more freely available

Coordinators

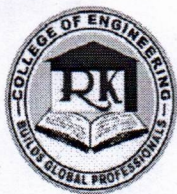
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Principal

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Student Attendance for Seminar on "RENEWABLE ENERGY SOURCE"

Sl.NO	ROLL NUMBER	STUDENT NAME	SIGNATURE	
1	16MC1A0201	KORADA SATISH KUMAR	K. Sathish	K. Sathish
2	16MC1A0202	MANTRALA SIVA KUMAR	M. Saikumar	M. Sai Kumar
3	16MC1A0203	NAGADASARI RAJENDRA	N. Rajendra	N. Rajendra
4	16MC1A0204	NALABOTHULA THIRUPATHAMMA	N. Thirupathamma	N. Thirupathamma
5	16MC1A0205	PATTURI MAHESWARI	P. Maheswari	P. maheswari
6	16MC1A0206	SHAIK NADIL	S. Nadil	S. Nadil
7	16MC1A0207	THIRUVEEDHULA BABYMANOHA	T. Babymanoha	T. Babymanoha
8	16MC1A0208	VEMAIAHGARI VAMSI	V. Vamsi	V. vamsi
9	17MC5A0202	BITRA NIHARIKA	B. Niharika	B. niharika
10	17MC5A0203	CHALLA LOKANADAM	C. Lokanadam	C. Lokanadam
11	17MC5A0204	CHAVALA PRASAD	C. Prasad	C. prasado
12	17MC5A0205	CHIKATI PALLI SATHISH KUMAR	C.P. Sathish Kumar	C.P. Sathish Kumar
13	17MC5A0206	D VEENA	D. veena	D.veena
14	17MC5A0207	DEVANDLA DURGA RAO	D. Durgarao	D Durgarao
15	17MC5A0208	DOGGA BHARATHI	D. Bharathi	D. Bharathi
16	17MC5A0209	DUGGI SUNIL KUMAR	D. Sunil Kumar	D. Sunil Kumar
17	17MC5A0210	EDE AJITH SAI KUMAR	E. Sai Kumar	E. Sai Kumar
18	17MC5A0211	GARAPATI MANI KUMAR	G. mani kumar	G. mani kumar
19	17MC5A0212	GOLLU BHAGYA LAKSHMI	G. Bhagya lakshmi	G. Bhagya lakshmi
20	17MC5A0213	HEERAPURAM SHAMAPARVIN	H. Shamaparin	H. Shamaparin
21	17MC5A0214	KAPPA PAVAN KUMAR	K. Pavan	K. Pavan
22	17MC5A0215	KAREDLA SWETHA	K. Swetha	K. Swetha



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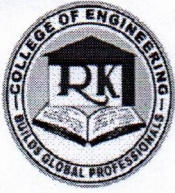
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23	17MC5A0216	KORI LINGAMURTHY	K. Lingamurthy	K. Lingamurthy
24	17MC5A0217	KUDIPUDI SUDHEER	K. Sudheer	K. Sudheer
25	17MC5A0218	KURRA PRAKASH RAO	K. Prakash Rao	K. Prakash Rao
26	17MC5A0219	LANKE NAGA GOPI	L. Gopi	L. Gopi
27	17MC5A0220	M PAVANI	M. Pavan	M. Pavan
28	17MC5A0221	MADAKAM VEERA VENKATA NAGAVIJAYALAKSHMI	M.V.V.N.V. Lakshmi	M.V.V.N.V. Lakshmi
29	17MC5A0222	MANGALI VEMUGADDA LOKESH	M. Vemugadda Lokesh	M. Vemugadda Lokesh
30	17MC5A0223	MANIKONDA GUNAMRUTHA LAKSHMI NARAYANA	M. G. L. Narayana	M. G. L. Narayana
31	17MC5A0224	PINJARI SHAIKSHAVALI	P. Shaikshavali	P. Shaikshavali
32	17MC5A0225	REDDYMANU KRISHNA	R. Krishna	R. Krishna
33	17MC5A0226	ROUTHU DURGARAO	R. Durgarao	R. Durgarao
34	17MC5A0227	SAMARNATH KURLA	S. Kurla	S. Kurla
35	17MC5A0228	SINGAMREDDY RAJASEKHAR REDDY	S. Rajeshkar Reddy	S. Rajeshkar Reddy
36	17MC5A0229	TAMU SATYANARAYANAMMA	T. Satyanarayana	T. Satyanarayana
37	17MC5A0230	THIPPAREDDY USHARANI	T. Usharani	T. Usharani
38	17MC5A0231	JONNALAGADDA SAI PHANI KUMAR	J. S. Phani Kumar	J. S. Phani Kumar
39	17MC5A0232	M SHANMUGAM	M. Shanmugam	M. Shanmugam
40	17MC5A0233	UNDRU SIMON JOY	U. Simon Joy	U. Simon Joy
41	17MC1A0201	EEDA KAMAL RAJ	E. Kamal Raj	E. Kamal Raj
42	17MC1A0202	KODAMANCHILI PREM KUMAR	K. Prem Kumar	K. Prem Kumar
43	17MC1A0203	MUKKARA SASI KUMAR	M. Sasi Kumar	M. Sasi Kumar
44	17MC1A0204	VEMAYAGARI VAMSI	V. Vamsi	V. Vamsi
45	17MC1A0205	YELLAMGARI AJAY	Y. Ajay	Y. Ajay
46	18MC5A0201	ALAKUNTA LAKSHMI ANUSHA	A. Lakshmi Anusha	A. Lakshmi Anusha
47	18MC5A0202	AMMEPALLI SUDARSHAN	A. Sudarshan	A. Sudarshan
48	18MC5A0203	C PAVAN KUMAR REDDY	C. Pavan Kumar Reddy	C. Pavan Kumar Reddy



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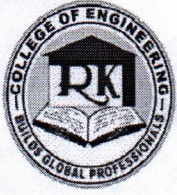
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49	18MC5A0204	DUDDA KUNTLA SIRISHA	D.K Sirisha	D.K Sirisha
50	18MC5A0205	GANGIDEVI GOPIKRISHNA	G. Gopikrishna	G. Gopikrishna
51	18MC5A0206	GUDIPALLI VENKAIAH	G. Venkaiah	G. Venkaiah
52	18MC5A0207	JALLA BALARAM	J. Balaram	J. Balaram
53	18MC5A0208	KALAPALA AJAY KUMAR	K. Ajay Kumar	K. Ajay Kumar
54	18MC5A0209	KALYAMPUDI SEKHARARAO	K. Sekhararao	K. Sekhararao
55	18MC5A0210	KATTA MOUNIKA	K. Mounika	K. Mounika
56	18MC5A0211	KATTA PRIYANKA	K. Priyanka	K. Priyanka
57	18MC5A0212	KATTI GOWTHAMI	K. Gowthami	K. Gowthami
58	18MC5A0213	KATTUBADI RAHAMTHULLA	K. Rahamthulla	K. Rahamthulla
59	18MC5A0214	KONDAPALLI PAVAN KALYAN	K. Pavan Kalyan	K. Pavan Kalyan
60	18MC5A0215	PEGADA VENKATA RAO	P. Venkata Rao	P. Venkata Rao
61	18MC5A0216	PERUBOYINA GOPIRAJU	P. Gopiraju	P. Gopiraju
62	18MC5A0217	RACHAMALLA SANKARANANDA REDDY	R. Sankarananda Reddy	R. Sankarananda Reddy
63	18MC5A0218	SANGATI RAVI TEJA REDDY	S. Ravi Teja Reddy	S. Ravi Teja Reddy
64	18MC5A0219	SEERAPU NEELIMA REDDY	S. Neelima Reddy	S. Neelima Reddy
65	18MC5A0220	SIRIGIREDDY VAMSIDHAR REDDY	S. Vamsidhar Reddy	S. Vamsidhar Reddy
66	18MC5A0221	SIRIGIREDDY VARSHINI	S. Varshini	S. Varshini
67	18MC5A0222	THANANKI PRAVEEN	T. Praveen	T. Praveen
68	18MC5A0223	VADDIPATI VENKATA SAI	V. Venkata Sai	V. Venkata Sai
69	18MC5A0224	VALLEPU NEELIMA	V. Neelima	V. Neelima
70	18MC5A0225	VARANASI PAVAN KUMAR	V. Pavan Kumar	V. Pavan Kumar
71	18MC5A0226	VELUGU GANESH	V. Ganesh	V. Ganesh
72	18MC5A0227	JAKKULA USHA RANI	J. Usha Rani	J. Usha Rani
73	18MC5A0228	ASAM PREM KUMAR REDDY	A. Prem Kumar Reddy	A. Prem Kumar Reddy
74	18MC5A0229	GALI SURENDRA	G. Surendra	G. Surendra
75	18MC1A0201	DADINAGALLA VAMSI KRISHNA	D. Vamsi Krishna	D. Vamsi Krishna



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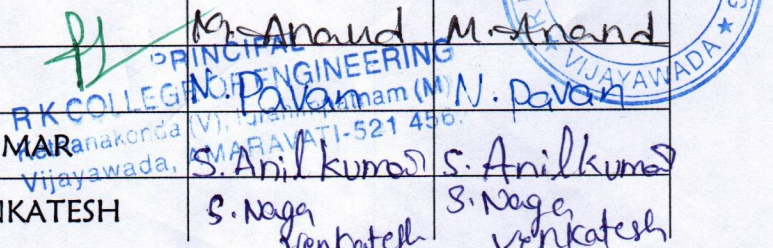
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76	18MC1A0202	IMARAJ HUSSAIN	I. Hussain	T. Hussain
77	18MC1A0203	KHAGAPATI DANGRI	K. Dangri	K. Dangri
78	18MC1A0204	PETLA BHARGAV	P. Bhargav	P. Bhargav
79	18MC1A0205	POORIMITLA DEEPA	P. Deepa	P. Deepa
80	18MC1A0206	RONGALI RAJENDRA	R. Rajendra	R. Rajendra
81	18MC1A0207	SANKA JNANESWAR	S. Jnaneswar	S. Jnaneswar
82	18MC1A0208	TUNGAM NARESH	T. Naresh	T. Naresh
83	19MC5A0201	APPANABOYINA VENKATA MANI KRISHNA YADAV	A.V. Mani Krishna Yadav	A.V. Mani Krishna Yadav
84	19MC5A0202	BALINA DURGA LAVANYA	B. Durga Lavanya	B. Durga Lavanya
85	19MC5A0203	BILLA ASHOK KUMAR	B. Ashok Kumar	B. Ashok Kumar
86	19MC5A0204	BODDU SAI KUMAR	B. Sai Kumar	B. Sai Kumar
87	19MC5A0205	CHOKKA RAVI TEJA	Ch. Ravi Teja	Ch. Ravi Teja
88	19MC5A0206	DANGETI HEMA VENKATESH	D. Hemaventesh	D. Hemaventesh
89	19MC5A0207	DUKKA RAJU	D. Raju	D. Raju
90	19MC5A0208	GADDE MOUNIKA	G. Mounika	G. Mounika
91	19MC5A0209	GANNAMANI MARY KUMARI	G. Mary Kumari	G. Mary Kumari
92	19MC5A0210	GARIKIMUKKU AKHILA	G. Akhila	G. Akhila
93	19MC5A0211	GOLLA RAMANAMMA	G. Ramanamma	G. Ramanamma
94	19MC5A0213	KONCHADA UPENDRA	K. Upendra	K. Upendra
95	19MC5A0214	KONDRU UMA VENKATA GANESH LAKSHMI CHARAN	K.U.V. Ganesh Lakshmi Charan	K.U.V. Ganesh Lakshmi Charan
96	19MC5A0215	KOTA PRAVEEN KUMAR	K. Praveen Kumar	K. Praveen Kumar
97	19MC5A0216	LAVURI VIJAY	L. Vijay	L. Vijay
98	19MC5A0217	MOHAMMAD YUSUF SHAREEF	M. Yusuf Shareef	M. Yusuf Shareef
99	19MC5A0218	MULINTI ANAND	M. Anand	M. Anand
100	19MC5A0219	NANDIPAM PAVAN	N. Pavan	N. Pavan
101	19MC5A0220	SADHANALA ANIL KUMAR	S. Anil Kumar	S. Anil Kumar
102	19MC5A0221	SIMHADRI NAGA VENKATESH	S. Naga Venkatesh	S. Naga Venkatesh





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103	19MC5A0222	YALLA CHAITANYA KUMAR	Y. Chaitanya Kumar	Y. Chaitanya Kumar
104	19MC5A0223	YENDLURI CHINA RAMAIAH	Y. China Ramaiah	Y. China Ramaiah
105	19MC5A0224	YERUVA MANIVARDHAN REDDY	Y. M V Reddy	Y. M V Reddy
106	19MC5A0225	PATRI AJAY BABU	P. Ajay babu	P. Ajay babu

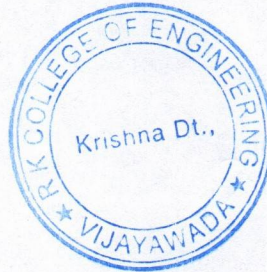
Coordinators

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Principal

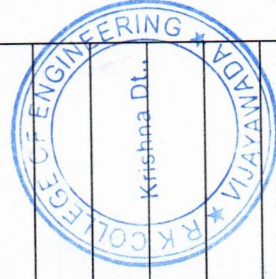
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Feedback form for Two day Seminar on "Renewable Energy Sources"

Sl. No.	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 expectations.	Rate* the Overall session.	Additional comments
1	16MC1A0201	yes	yes	5	5	5	4	5	
2	16MC1A0202	Yes	Yes	5	5	5	4	5	
3	16MC1A0203	yes	yes	5	5	5	3	5	
4	16MC1A0204	Yes	Yes	5	5	5	4	5	
5	16MC1A0205	yes	yes	5	4	5	5	5	
6	16MC1A0206	yes	yes	5	5	5	5	5	
7	16MC1A0207	yes	yes	5	5	5	5	5	
8	16MC1A0208	yes	yes	5	5	5	5	5	
9	17MC5A0202	Yes	yes	5	5	5	4	5	
10	17MC5A0203	yes	yes	5	5	5	5	5	
11	17MC5A0204	Yes	Yes	5	5	5	4	5	
12	17MC5A0205	yes	yes	5	5	5	5	5	
13	17MC5A0206	Yes	yes	5	5	5	5	5	
14	17MC5A0207	yes	yes	5	5	5	5	5	
15	17MC5A0208	Yes	yes	5	5	5	5	5	
16	17MC5A0209	Yes	yes	5	5	5	5	5	
17	17MC5A0210	yes	yes	4	5	5	5	5	
18	17MC5A0211	yes	yes	5	5	5	5	5	
19	17MC5A0212	yes	yes	5	5	5	5	5	



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* (0-Low, 5 High)

Sl. No.	Roll Number	Information was new to you? (Yes/No)	Would you like to learn more about this topic? (Yes/No)	Rate* the Speaker Knowledge e.	Rate* the Speaker presentation	Rate* the content of slides.	Rate* the session compared to your expectations.	Rate* the Overall session.	Additional comments
20	17MC5A0213	yes	yes	4	5	5	5	5	
21	17MC5A0214	yes	yes	5	5	5	5	4	
22	17MC5A0215	yes	yes	5	5	5	4	5	
23	17MC5A0216	yes	yes	5	5	5	5	5	
24	17MC5A0217	yes	yes	5	5	5	4	5	
25	17MC5A0218	yes	yes	5	5	5	5	5	
26	17MC5A0219	yes	yes	5	5	5	6	5	
27	17MC5A0220	yes	yes	5	5	5	4	5	
28	17MC5A0221	yes	yes	5	5	5	5	5	
29	17MC5A0222	yes	yes	5	4	5	5	5	
30	17MC5A0223	yes	yes	5	5	5	5	5	
31	17MC5A0224	yes	yes	5	5	5	4	5	
32	17MC5A0225	yes	yes	5	5	4	5	5	
33	17MC5A0226	yes	yes	5	5	5	5	5	
34	17MC5A0227	yes	yes	8	8	8	8	8	
35	17MC5A0228	yes	yes	4	5	5	5	5	
36	17MC5A0229	yes	yes	4	4	5	4	5	
37	17MC5A0230	yes	yes	5	5	5	5	5	
38	17MC5A0231	yes	yes	5	5	5	5	5	



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Feedback form for Two day Seminar on "Renewable Energy Sources"

* (0-Low, 5 High)

Sl. No.	Roll Number	Information was new to you? (Yes/No)	Would you like to learn more about this topic? (Yes/No)	Rate* the Speaker Knowledge e.	Rate* the Speaker presentation	Rate* the content of slides.	Rate* the session compared to your expectations.	Rate* the Overall session.	Additional comments
58	18MC5A0213	Yes	Yes	5	5	5	5	5	
59	18MC5A0214	Yes	Yes	5	5	5	4	5	
60	18MC5A0215	Yes	Yes	5	5	5	5	5	
61	18MC5A0216	Yes	Yes	5	5	5	4	5	
62	18MC5A0217	Yes	Yes	5	5	5	5	4	
63	18MC5A0218	Yes	Yes	5	5	5	5	5	
64	18MC5A0219	Yes	Yes	4	5	5	4	5	
65	18MC5A0220	Yes	Yes	5	5	5	5	5	
66	18MC5A0221	Yes	Yes	5	5	5	5	5	
67	18MC5A0222	Yes	Yes	4	4	5	5	4	
68	18MC5A0223	Yes	Yes	5	5	5	5	5	
69	18MC5A0224	Yes	Yes	5	5	5	5	5	
70	18MC5A0225	Yes	Yes	5	5	5	4	5	
71	18MC5A0226	Yes	Yes	5	5	5	5	5	
72	18MC5A0227	Yes	Yes	5	5	5	5	5	
73	18MC5A0228	Yes	Yes	5	5	5	5	5	
74	18MC5A0229	Yes	Yes	5	5	5	5	5	
75	18MC1A0201	Yes	Yes	5	5	5	5	5	
76	18MC1A0202	Yes	Yes	4	5	5	5	5	



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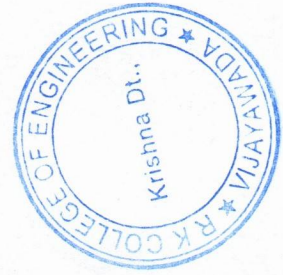
* (0-Low, 5 High)

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77	18MC1A0203	Yes	Yes	5	5	5	5	5	
78	18MC1A0204	Yes	Yes	5	5	5	5	5	
79	18MC1A0205	Yes	Yes	5	5	5	5	5	
80	18MC1A0206	Yes	Yes	5	4	5	5	4	
81	18MC1A0207	Yes	Yes	5	5	5	5	5	
82	18MC1A0208	Yes	Yes	5	5	5	5	5	
83	19MC5A0201	Yes	Yes	5	5	5	5	5	
84	19MC5A0202	Yes	Yes	5	5	5	5	5	
85	19MC5A0203	Yes	Yes	5	5	5	5	5	
86	19MC5A0204	Yes	Yes	5	5	5	5	5	
87	19MC5A0205	Yes	Yes	5	5	5	5	5	
88	19MC5A0206	Yes	Yes	5	5	5	5	5	
89	19MC5A0207	Yes	Yes	4	5	5	4	4	
90	19MC5A0208	Yes	Yes	5	5	5	5	5	
91	19MC5A0209	Yes	Yes	5	5	5	5	5	
92	19MC5A0210	Yes	Yes	5	5	5	5	5	
93	19MC5A0211	Yes	Yes	5	5	5	5	5	
94	19MC5A0213	Yes	Yes	5	5	5	5	5	
95	19MC5A0214	Yes	Yes	5	5	5	5	5	

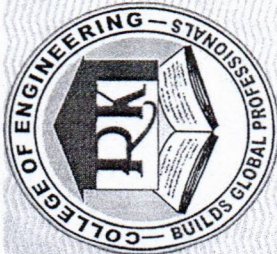
Feedback form for Two day Seminar on "Renewable Energy Sources"

Sl. No.	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 expectations.	Rate* the Overall session.	Additional comments
96	19MC5A0215	Yes	Yes	5	5	5	4	5	
97	19MC5A0216	Yes	Yes	4	5	5	5	5	
98	19MC5A0217	Yes	Yes	5	5	4	5	5	
99	19MC5A0218	Yes	Yes	4	4	5	5	4	
100	19MC5A0219	Yes	Yes	5	5	4	5	5	
101	19MC5A0220	Yes	Yes	5	5	5	4	5	
102	19MC5A0221	Yes	Yes	4	5	5	5	5	
103	19MC5A0222	Yes	Yes	5	4	5	4	5	
104	19MC5A0223	Yes	Yes	5	5	4	5	5	
105	19MC5A0224	Yes	Yes	4	5	5	5	5	
106	19MC5A0225	Yes	Yes	5	5	4	5	5	

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in association with D.V.L.V. Narasimha rao, ABR college at RK College of Engineering.

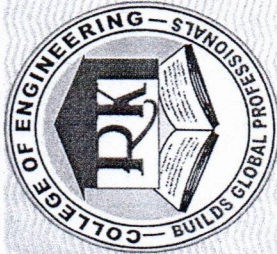

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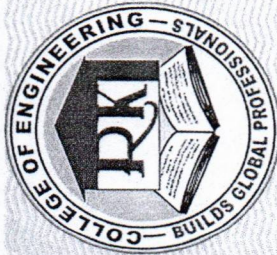

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