

Department of Mechanical Engineering

Notice

Date: 18/09/2018

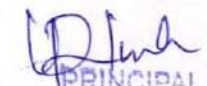
All the students are hereby informed that Mechanical Engineering Department is arranging Seminar on "Energy Crisis: Role of Energy Management" delivered by Dr. Aneesh C Gangal, Principal, SSPM'S COE, Kankawali on 19/09/2018 at 10:00 am

All the students should present for Seminar.

This is for strict compliance.


Dr. K. B. Kale
H O D




PRINCIPAL
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

Ref. No.: COEA/ MECH/ 2018/2798/A

Dt: 11-09-2018

To,
Dr. Aneesh C Gangal
Principal,
SSPM'S COE, Kankawali.

Subject: Request for delivering seminar on "Energy Crisis: Role of energy management" dated 19th Sep 2018

Respected Sir,

It gives us immense pleasure to state that the Department of Mechanical Engineering of our institute is organizing seminar on "**Energy Crisis: Role of energy management**" on 19th Sep 2018.

As per discussion with Prof. V. P. Patekar, Assistant Professor, Department of Mechanical Engineering of our institute, we would like to invite you as resource person and share your expertise through your lecture.

Kindly accept our invitation to deliver lecture and give your consent.

Thanking you.



HOD



(Dr. U. P. Naik)
Principal



PRINCIPAL
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

Report of Seminar Report Energy Crisis: Role of Energy Management

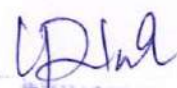
Name of Guest/Expert :	Dr. Aneesh C Gangal Principal SSPM'S COE, Kankawali 9970068741	Date of Conduction :	19/09/2018
Time	10.00 a.m.-12.00 Noon	Class	TE & BE
No. of students Present:	200+	No. of Faculty Present:	All

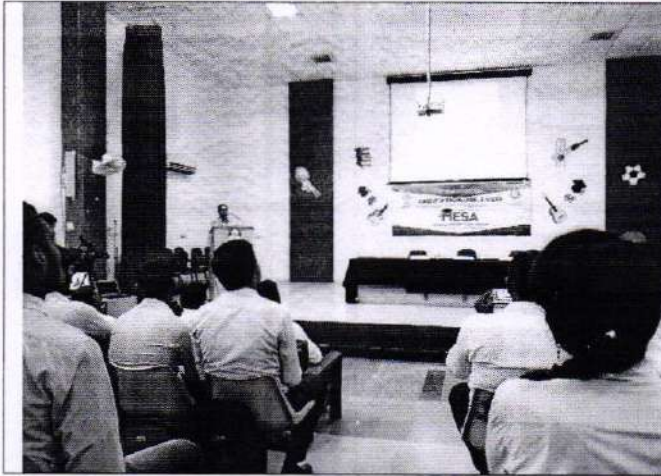
Content:-

Highlighting points of seminar are as below,

1. Relation of Energy and Environment.
2. Present Scenario of energy and its necessity.
3. Energy management.
4. Role of renewable.




PRINCIPAL
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar



MESA I/C


Head of Department




PRINCIPAL
Dr. Vitthalrao Vikhe Patil
College of Engineering
Ahmednagar

Energy Crisis: Role of Energy Management

Contents

1. Relation of Energy and Environment.

The environmental problems directly related to energy production and consumption include

- air pollution,
- climate change,
- water pollution,
- thermal pollution,
- Solid waste disposal.

2. Present Scenario of energy and its necessity.

- There is a very high demand for energy, which is currently satisfied mainly by coal, foreign oil, and petroleum, which apart from being a non – renewable, and therefore non – permanent solution to the energy crisis
- From non-renewable energy – coal and crud oil – to renewable energy.

3. Energy management.

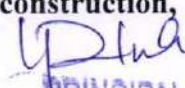
- Optimizing the energy consumption
- Production planning and control
- Facility management.
- Energy Management in Manufacturing Industries

4. Role of renewable.

Renewable energy will improve,

The energy security, environment, economy, mechanical manufacturing, construction, transportation and industry and also help to create new jobs.

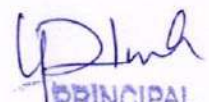



PRINCIPAL
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

Outcomes:

- Understand the relation of Energy and Environment.
- Understand the present Scenario of energy and its necessity.
- Understand energy management and Role of renewable.




PRINCIPAL
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

Roll no	year	Name	Roll no	year	Name
90	SE	Shaikh Agrib N.	50	SE	Khedkar Shubham V.
26	S.E	Deshmukh Radhakrishna	57	SE	Lokhande Saurabh M.
69	S.E	pund Rishabh	205	DSE	Bahir Sagar R.
74	S.E	Salunke Sudarshan	204	DSE	Bagul Vivek P.
82	S.E	Tekade Vaibhav			
78	S.E	Shenkar Vijaysinh			
92	S.E.	Tandale Tushar			
73	S.E	Rodage Yogesh			
39	SE	Chule Hrishikesh			
02	S.E	Adsul Mahesh M.			
41	S.E	Hawalkar Sohailk			
03	SE	Ahluwari Dnyaneshwar			
07	SE	Bhalekar Nachiket			
72	SE	Raut Vivek			
51	SE	Khatke Jyotesh			
35	SE	Gandhi Sanjay			
83	S.E	Vadane Vaibhav			
71	S.E	Dnyaneshwar Raut			
89	S.E	Zade Sagar			
90	S.E	Dusang Dipak			
77	SE	Sheke Hrishikesh			
59	S-E	Rushikesh Mundale			
68	SE	Phatangare Tushar B.			
42	SE	Hodgar Bhakt K.			
70	SE	Ransing Ritesh David			
20	SE	Burade Vaibhav			
01	SE	Abhang Varun R.			
04	SE	Akolkar Onkar A.			
06	SE	Belhakar Ankit P.			
14	SE	Bhosale Satish R.			
33	SE	Gaikwad Rushikesh A			


PRINCIPAL

Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar



Attendance for Seminar 19/9/18
TE and BE Mechanical

Roll No	Branch	Name	Roll No	Year	Name
150	BE	Amit Pohekar	133(C)	BE	Ashay Salpate
230	BE	Maheesh Gangurde	139(C)	TE	Shelke Anil K.
173	BE	Kuldip Shelke	130(C)	TE	Sanyale Rushikesh
166	BE	Shaikh Aman	125(C)	TE	Harsh Rajguru
137	BE	Panchal suraj shivaji	024(A)	TE	Deokhile pruthviraj
153	BE	Rakshasbbuwankar Shardul S.	153(B)	BE	
185	BE	Santoshkar Anilshir N.	123(C)	Pund Mangesh	
69	BE	Kodkade P.B.	124(C)	pund somnath	
41	BE	Doitode V.A.	168(C)	Zaware Dinesh S.	
152	BE	Rakhecha V.P.	154(C)	Tatawade Vijay V.	
112	BE	Mahajan U.N.	158(C)	[TE] Tadmral Keshubh A	
			185(C)	(TE) Pawar Krishna H.	
			187(C)	(TE) Sawai Krishna S.	
			114(A)	(TE) Boga Shubhams.	
			4(A)	(TE) Arankure Anil	
			12(A)	(TE) Bhoste Kunal	
			183(C)	(TE) Anand Misal	
			38(A)	TE Ghuge Ajit	
			36(A)	TE Gavali Ganesh	
			50(A)	TE Jadhav Saurabh	



V. Patil
PRINCIPAL
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

Roll NO	class	Name	Roll NO	class	Name
82	S.E	Tekude Vaibhav	139 (C)	T.E	Shelke Anil K
74	S.E	Salunke Sudarshan	TE 09	(A)	Bedase Jitenchris
78	S.E	Shemate vijay shub	01 (A)	T.E	Aher Ganesh
92	S.E	Tandale Tushar	07	TE(A)	Baello Rishikesh
73	S.E	Rodage Yogesh	45	TE(A)	Atande mahesh Bihok
39	SE	Ghule Harshikesh	182	TE(C)	Pansare Swapnil M.
2	SE	Atwal mahesh m	186	TE(C)	Shelke Rajesh G
41	S.E	Hawaladar Sahil	155	TE(C)	Shelke Rajesh G
03	S.E	Ainar Anandhar	156	TE(C)	Thorat Sanjay A
72	SE	Raut Vivek	156	TE(C)	Sonawane Anshay
51	SE	Khalke Dhanesh	153	TE(C)	Shirgaon Tushar
35	SE	Gandhi Sanjay	48	TE(A)	Harde Dipak
88	S.E	Vadane vaibhav	83	56 TE(P)	Jadhav Tushar
89	SE	Zad Sagar	40	(TE(P)	Firgune sachin
30	S.E	Dubane Dipak	43	(TE)(A)	G. Sandip
71	S.E	Dharambhar Raut	44	(TE)(A)	Gosavi somnath
77	SE	Shelke Harshikesh	112	TE(A)	Hodgar Vaman E
59	SE	Rushikesh Mundale	42	TE(A)	Gite Anil V.
68	SE	Tushar Phantange	164	chikare Vijay R	Aniket Vandekar
42	SE	Hooare Bhare			
20	SE	Rushade Vaibhav	160	Vilhe Mahesh (TE)	
70	SE	Ransing Ritwik	116	Subhan gazi	
09	SE	Bhale	02	BE(A)	Adap Shubham I
75	SE	Sayyed Shahid	06	BE(A)	Ajube Pradip
49	11-	Khan Arbaz	174	BE(C)	Shelke vivek
18	11-	Bora Pratik			




PRINCIPAL

Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

Ref. No.: COEA/ MECH/ 2018/2931

Dt: 19-09-2018

To,

Dr. Aneesh C Gangal

Principal,

SSPM'S COE, Kankawali.

Sub. Letter of appreciation and expression of gratitude for delivering lecture

Dear Sir,

On behalf of Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar, we take this opportunity to extend our heartfelt gratitude for delivering seminar on **"Energy Crisis: Role of energy management"** on 19th Sep 2018 at 10.00 a.m.

Let us maintain and cherish these relations for mutual benefit hence and forever.

We shall remain obliged for sparing valuable time with us.


(Dr. U. P. Naik)
Principal




PRINCIPAL
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar