

KJ's Educational Institute
KJ College of Engineering & Management Research
Sr.No.25&27,Kondhwa-Saswad Road,Near Bopdev Ghat, Pune411048.

INDEX for Value Added Programs

A.Y 2018-19

Sr No.	Name of Value Added Program	Page No.
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2.	Recent Trends in Renewable Energy Sources	12-22
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4.	Employability Skills Improvement	33-40

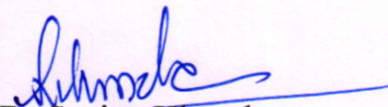
KJ College of Engineering and Management Research
Department of Electrical Engineering
Certificate Course on “Introduction to Hybrid Electric Vehicle”

Notice

2/1/19

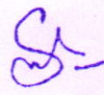
All the students are hereby informed that the department of electrical engineering is going to conduct a certificate course on “Introduction to Hybrid Electric Vehicle” . The course is of 30 hrs and will start from 7th Jan 2019 to 11 th Jan 2019.

All the students should register with class teacher. The entire syllabus is displayed on the notice board. The resource person for the course is Prof. Mohit Kumar Shakya


Dr. Sanjay Khonde

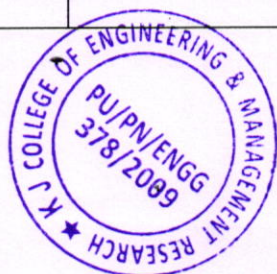
HoD- Electrical

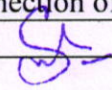



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Principal
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Bopdev Ghat, Pune - 48.

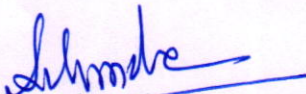
KJ College of Engineering and Management Research
 Department of Electrical Engineering
 Syllabus for Certificate Course on “Introduction to Hybrid
 Electric Vehicle”

Sr No	Day	Date	Time	Topics to be covered
1	Monday	7/1/19	9.30 to 5.00 pm	Introduction: Components of Electric Vehicle Comparison with Internal combustion Engine : Technology Comparison with Internal combustion Engine: Benefits and Challenges EV classification and their electrification levels. EV Terminology
2	Tuesday	8/1/19	9.30 to 5.00 pm	Types of Electric Vehicle and components Electrical protection and system requirement Photovoltaic solar based EV design Battery Electric vehicle (BEV) Hybrid electric vehicle (HEV) Plug-in hybrid vehicle (PHEV) Fuel cell electric vehicle (FCEV) Electrification Level of EV Comparison of fuel vs Electric and solar power Solar Power operated Electric vehicles
3	Wednesday	9/1/19	9.30 to 5.00 pm	Types of Motors Selection and sizing of Motor RPM and Torque calculation of motor Motor Controllers Component sizing Physical locations Mechanical connection of motor Electrical connection of motor




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4	Thursday	10/11/19	9.30 to 5.00 pm	Need of BMS Rule based control and optimization based control Software-based high level supervisory control Mode of power Behavior of motor Advance Features
5	Friday	11/11/19	9.30 to 5.00 pm	Type of Charging station Selection and Sizing of charging station Components of charging station Single line diagram of charging station


Dr. Sanjay Khonde

HoD- Electrical



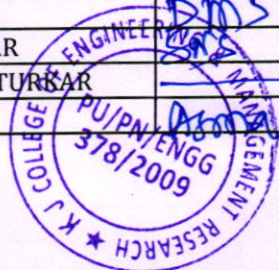


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KJ COLLEGE OF ENGINEERING & MANAGEMENT RESEARCH, PUNE
DEPARTMENT OF ELECTRICAL ENGINEERING
ATTENDANCE CERTIFICATE COURSE " Introduction To Hybrid Electric Vehicle"

Roll No.	Name of the Student	07-01-2019	08-01-2019	09-01-2019	10-01-2019	11-01-2019
1	ABHIJEET SHIVAJIRAO SAWANT	AS	AS	AS	AS	AS
2	ANPAT AKSHAY NARSING	AN	AN	AN	AN	AN
3	BAGWAN MURTUZA MUKHTAR					
4	BHANDWALKAR SEETA	Seeta	Seeta	Seeta	Seeta	Seeta
5	BHORE PRUTHVIRAJ BHAUSAHEB	BPB	BPB	BPB	BPB	BPB
6	BHOSALE DIGVIJAY RAJENDRA	BD	BD	BD	BD	BD
7	BOTRE PRIYANKA RAMESH	Ban	Ban	Ban	Ban	Ban
8	CHAVAN MAKRAND MANIKRAO	CM	CM	CM	CM	CM
9	CHAVHAN GAURAV ASHOK	Gaurav	Gaurav	Gaurav	Gaurav	Gaurav
10	DESAI PRATIK VIJAY					
11	DESHMUKH VYANKATESH V.					
12	DHANANJAY JAGANNATH KOKATE	DK	DK	DK	DK	DK
13	DHANDE BHIMASHANKAR H.	Dhunde	Dhunde	Dhunde	Dhunde	Dhunde
14	DIVEKAR SOURABH JAYDEEP	DI	DI	DI	DI	DI
15	EKADE KUNAL JAGANNATH	EK	EK	EK	EK	EK
16	GARUD SUHAS SHANKAR					
17	GAWAI PARMESHWAR BABAN	GP	GP	GP	GP	GP
18	GAWANDE MADHAV RAMAKRISHNA	GMR	GMR	GMR	GMR	GMR
19	JACHAK PRASHANT JALINDAR	JP	JP	JP	JP	JP
21	KALE NITIN SUNIL	Kale	Kale	Kale	Kale	Kale
24	KOLI AJINKYA	Ajinkya	Ajinkya	Ajinkya	Ajinkya	Ajinkya
25	KOVHALE PRASHANT VIJAY					
26	KUMBHAR SHRIKRISHNA	KS	KS	KS	KS	KS
27	LANDE SURAJ	Suraj	Suraj	Suraj	Suraj	Suraj
28	LOKHANDE TEJASHREE MAHESH	LTM	LTM	LTM	LTM	LTM
29	LOKHANDE SUMEDH	SL	SL	SL	SL	SL
30	MAHAJAN HEMANGI MILIND	MHM	MHM	MHM	MHM	MHM
31	MAHESH VISHWANATH KADAM	Kadam	Kadam	Kadam	Kadam	Kadam
33	MASKE ASHOK RADHAKISAN					
34	MISAL KETAN DHANAJI	MKD	MKD	MKD	MKD	MKD
35	MORE SNEHAL SHIVAJI	SM	SM	SM	SM	SM
36	NIKAM AVADHUT ANANDARAO		NA	NA	NA	NA
37	NIKAM VIRAJ VILASRAO					
38	PANGEWAR SANDEEP LINGOJI	Pan	Pan	Pan	Pan	Pan
39	PARAB SIDDHANT SANJAY	PS	PS	PS	PS	PS
40	PATIL AKSHAY HANAMANT		PA		PA	
41	PATIL AMAR UTTAM					
42	PATIL CHETAN ANIL	Patil	Patil			Patil
43	PATIL VAIBHAV	Vaibhav			Vaibhav	Vaibhav
44	PATKAR PRIYA WAMANRAO	PPW		PPW		PPW
45	PAWAR SHUBHAM SHIVAJI	SP	SP	SP	SP	
46	PUJARI VISHVESH YASHWANT					
47	RENUSHE HANSRAJ MARUTI	RH	RH	RH	RH	RH
48	SATPUTE DEEPA MOHAN	DM	DM	DM	DM	DM
49	SAWANT NITIN SUDHAKAR	NS	NS	NS	NS	NS
50	SHAHAPIR IBRAHIM HATTURKAR					
51	SHAIKH ASMA IQBAL	Asma	Asma	Asma	Asma	Asma



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52	SHIMPI HEMANT LILADHAR	Shimpi	Shimpi	Shimpi	Shimpi	Shimpi
53	SHINDE PRAFULLA SHASHIKANT	SPS	SPS	SPS	SPS	SPS
54	SHINDE SANGRAM RAJESH					
55	SHIVPRASAD MOHALKAR					
56	SHRIMANDALE VISHVAJEETA V.	SV	SV	SN	SN	SV
57	SOMWANSHI DHIRAJ ARVIND					
59	TARATE NAYANA	Nayana	Nayana	Nayana	Nayana	Nayana
60	TELI SAGAR HIRALAL					
61	VIVEK VYANKATRAO BANSODE					
62	WANKHEDE YOGESH	NY	NY	NY	NY	NY
64	ZANJE YASH PRAKASH					
68	SHARDUL J KULKARNI	Skulkarni	Skulkarni	Skulkarni	Skulkarni	Skulkarni
69	KHANDAGALE AJAY					

Amit

Prof. Amit Nehete
Course Coordinator



SK

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KJ COLLEGE OF ENGINEERING & MANAGEMENT RESEARCH, PUNE
A.Y 2018-19
ELECTRICAL ENGINEERING DEPARTMENT

Feedback Form

Value Added Program On "Introduction to Hybrid Electric Vehicle"

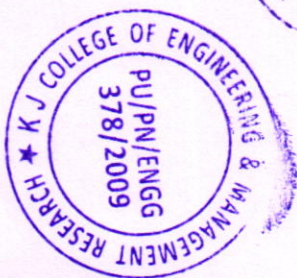
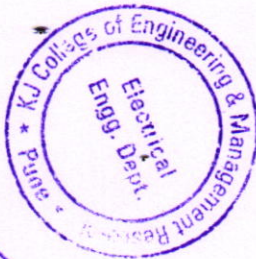
(7/1/2019 to 11/1/2019)

Sr No	Feedback Questions	Excellent	Very Good	Good	Fair	Poor
1	Organization of the program was well structured and planned.	✓				
2	The content of the program were useful and interesting?		✓			
3	All your queries has been answered?	✓				
4	Hands On Session carried out were useful?		✓			
5	Overall rating of the program for all days			✓		

Any Suggestions:

→

Parag Siddhant
Name & Sign of Student



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K J COLLEGE OF ENGINEERING & MANAGEMENT RESEARCH, PUNE
A.Y 2018-19
ELECTRICAL ENGINEERING DEPARTMENT


Feedback Form

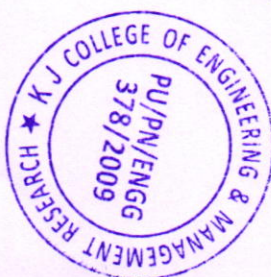
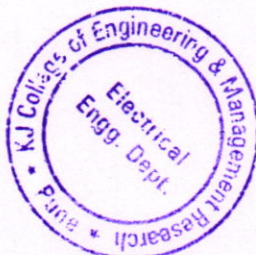
Value Added Program On "Introduction to Hybrid Electric Vehicle"


(7/1/2019 to 11/1/2019)

Sr No	Feedback Questions	Excellent	Very Good	Good	Fair	Poor
1	Organization of the program was well structured and planned.		✓			
2	The content of the program were useful and interesting?			✓		
3	All your queries has been answered?		✓			
4	Hands On Session carried out were useful?			✓		
5	Overall rating of the program for all days		✓			

Any Suggestions:


Pratik Desai
Name & Sign of Student




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A.Y 2018-19
ELECTRICAL ENGINEERING DEPARTMENT

Feedback Form

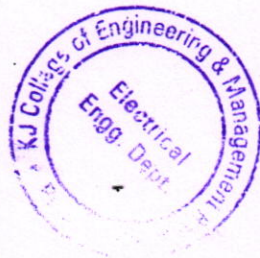
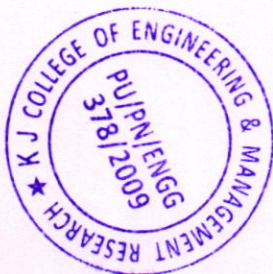
Value Added Program On "Introduction to Hybrid Electric Vehicle"

(7/1/2019 to 11/1/2019)

Sr No	Feedback Questions	Excellent	Very Good	Good	Fair	Poor
1	Organization of the program was well structured and planned.		✓			
2	The content of the program were useful and interesting?		✓			
3	All your queries has been answered?		✓			
4	Hands On Session carried out were useful?		✓			
5	Overall rating of the program for all days		✓			

Any Suggestions: —

Anirupa
Anirupa Keli
Name & Sign of Student



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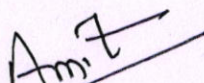
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A Value Added Program on
"Introduction to Hybrid Electric Vehicle"

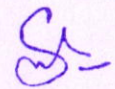
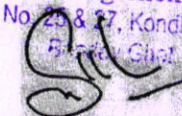
CERTIFICATE

This is to certify that, Mr./Ms. Parzab Siddhant Sanjay has successfully attended a value added program on "Introduction to Hybrid Electric Vehicle" organized by Electrical Engineering Department, K J College of Engineering and Management Research, Pune-48, on 7/19 to 11/1/19.


Prof. Amit Nehete
Coordinator


Dr. Sanjay Khonde
HOD, Electrical Department




Dr. Suhas S. Khot
Principal
K J College of Engineering &
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No. 25 & 27, Kondhwa-Saswad Road
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Dr. Suhas S. Khot
Principal, KJCOEMR

KJ College of Engineering and Management Research

Department of Electrical Engineering

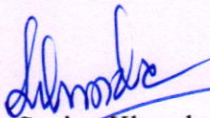
Report of Certificate Course on “Introduction to Hybrid Electric Vehicle”

A 30 Hrs certificate course was conducted by department of Electrical Engineering on “Introduction Hybrid Electric Vehicle” for the final year students. The course was successfully conducted from 7th Jan 2019 to 11th Jan 2019. The course coordinator was Prof. Amit Nehete.

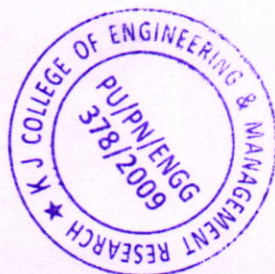
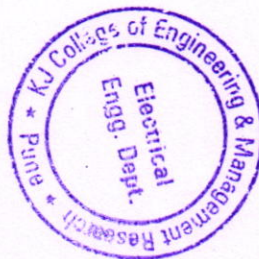
Total 53 students from the final year registered for the course. The resource person was Prof. Mohit Kumar Shakya . He is having total 11 yrs of experience.

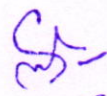
The major contents covered in the course were components of Electrical Vehicle, Various types of motors, Battery Management Systems, Charging station etc.. The students took active participation and various queries were asked by the students. The feedback was also collected from the students.

Valedictory function and certificate distribution was carried out on the last day. The Principal was chief guest on this occasion.

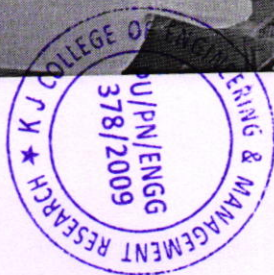
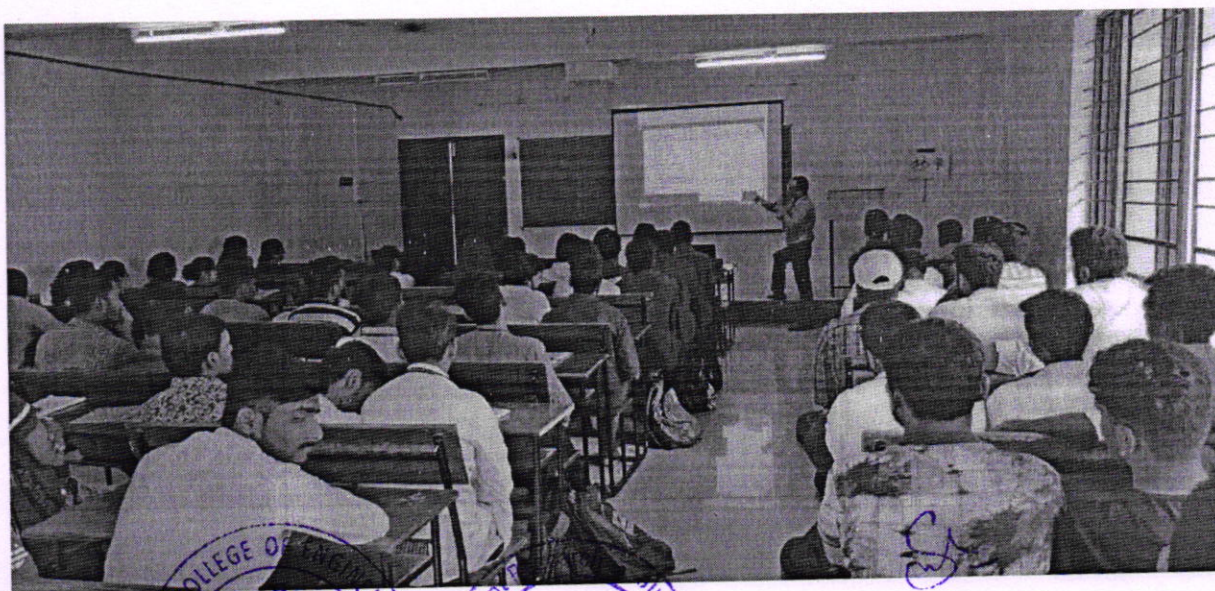

Dr.Sanjay Khonde

HoD – Electrical




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KJ College of Engineering and Management Research
Department of Electrical Engineering
Syllabus for Certificate Course on “Introduction to Hybrid
Electric Vehicle”



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PUNE – 48**


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Date: 20/08/2018

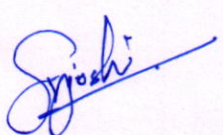
Notice

All the students are hereby informed that Mechanical Engineering Department has been organized a Value added Program on “Recent Trends in Renewable Energy Sources” from 3rd September to 7th September 2018

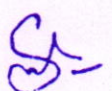
All students are requested to attend the same.


Prof. Gopal B. Patil
Event Coordinator




Dr. S. V. Joshi
Head, Mechanical Engg. Dept.




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K J Educational Institute's

K J College of Engineering & Management Research, Pune.

DEPARTMENT OF MECHANICAL ENGINEERING

Value Added Program on "Recent Trends in Renewable Energy Sources"

(3rd September to 7th September 2018)

About Workshop

The value added program is to create awareness the about renewable energy sources, energy scenario as well as challenges of advancement of technology in renewable sector. The outcome will provide useful information and develop confidence among students to utilize the renewable energy devices. The world is fast becoming a global village due to the increasing daily requirement of energy by all population across the world while the earth in its form cannot change. The need for energy and its related services to satisfy human social and economic development, welfare and health is increasing. Returning to renewable to help mitigate climate change is an excellent approach which needs to be sustainable in order to meet energy demand of future generations. Renewable sources such as wind, solar and hydro are essential components of sustainable and climate-friendly energy solutions, constituting over 16% of all energy production in the world. The lack of fossil energy sources in these countries and environmental issues have led to their tendency to use renewable energy sources such as solar, wind and tide energy.

Major Course Contents:

- Introduction to various renewable energy systems, Need of Renewable Energy Sources, Comparative study of renewable and Non-Renewable energy sources.
- State of art on concentrated solar power (CSP) thermal power plants, Case Study on Solar Steam Power Plant
- State of art on solar photovoltaic power generation
- Thermal energy storage system – types and practical issues
- Hydrogen production and storage systems, Case study on Hydrogen Energy
- Wind energy and PV utilizations (Hybrid)
- Introduction to smart grids and power management
- Solar assisted heating and cooling systems
- Solar drying system & Case study
- Bio-fuels, etc.



Dr. Suhas S. Khot
Principal

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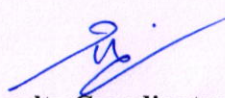
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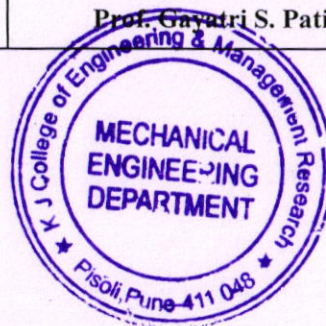
K J College of Engineering & Management Research, Pune

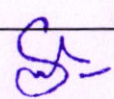
DEPARTMENT OF MECHANICAL ENGINEERING

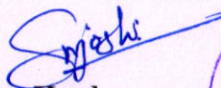
VALUE ADDED PROGRAM ON "RECENT TRENDS IN RENEWABLE ENERGY SOURCES"Schedule of Program (03/09/2018 - 07/09/2018)

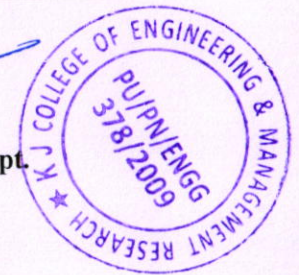
Day & Date	Session - I (09.30 am - 11.30 pm)		Session - II (12.15 pm - 02.15 pm)		Session - III (02.30 pm - 04.30 pm)
Day 1 03/09/2018	Introduction to various renewable energy systems Prof. R. D. Rathod	Lunch Break (11.30 am to 12.15 pm)	Need of Renewable Energy Sources Prof. S. T. Dudhbhate	Tea Break (02.15 pm to 02.30 pm)	Comparative study of renewable and Non-Renewable energy sources. Prof. S. S. Dol
Day 2 04/09/2018	State of art on concentrated solar power (CSP) thermal power plants Prof. Sameer G. Potdar		Case Study on Solar Steam Power Plant Prof. Sameer G. Potdar		State of art on solar photovoltaic power generation Prof. Md Awes Ansari
Day 3 05/09/2018	Thermal energy storage system – types and practical issues Prof. Mukund R. Manas		Hydrogen production and storage systems Prof. Kundankumar S. Kolambe		Case Study on Hydrogen Energy Prof. Kundankumar S. Kolambe
Day 4 06/09/2018	Wind energy and PV utilizations (Hybrid) Prof. G. B. Patil		Introduction to smart grids and power management Prof. S. T. Dudhbhate		Solar assisted heating and cooling systems Prof. Md Awes Ansari
Day 5 07/09/2018	Solar drying system Prof. Gayatri S. Patil		Case Study on Solar drying system Prof. Gayatri S. Patil		Bio-fuels Prof. Mukund R. Manas


Faculty Coordinator
Mechanical Engg. Dept.




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Head,
Mechanical Engg. Dept.




KJ's Educational Institute
K J College of Engineering & Management Research, Pune
Department of Mechanical Engineering
Value Added Program on "Recent Trends in Renewable Energy Sources"

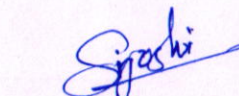
Sr. No.	Name of Student	Attendance														
		Day 1 : 03/09/2018			Day 2 : 04/09/2018			Day 3 : 05/09/2018			Day 4 : 06/09/2018			Day 5 : 07/09/2018		
		SESSION-I	SESSION-II	SESSION-III	SESSION-I	SESSION-II	SESSION-III	SESSION-I	SESSION-II	SESSION-III	SESSION-I	SESSION-II	SESSION-III	SESSION-I	SESSION-II	SESSION-III
1	AGLAVE TRUPTI VAJINATH	Trupti	Trupti	AB	Trupti	Trupti	Trupti	Trupti	AB	Trupti	Trupti	Trupti	AB	Trupti	Trupti	Trupti
2	ARTI DINKAR KUMKAR	Arti	Arti	AB	Arti	AB	Arti	Arti	Arti	Arti	Arti	AB	Arti	AB	Arti	Arti
3	MANE SHRADDHA KAUSTUBH	SM	AB	SM	SM	SM	AB	SM	SM	SM	AB	SM	SM	SM	AB	SM
4	ASHVIN KUMAR	AK	AK	AK	AK	AK	AK	AK	AK	AK	AK	AK	AK	AK	AK	AK
5	BAGATE JAYESH DEVIDAS	Jayesh	Jayesh	AB	Jayesh	Jayesh	Jayesh	AB	Jayesh	Jayesh	Jayesh	AB	Jayesh	Jayesh	AB	Jayesh
6	BHOSALE RAM CHANDRAKANT	Ram	AB	Ram	Ram	AB	Ram	AB	Ram	Ram	Ram	AB	Ram	Ram	AB	Ram
7	DHOKANE MAHESH CHANDRAHAS	DM	DM	DM	DM	DM	AB	DM	DM	DM	DM	AB	DM	DM	DM	DM
8	AMBULE KUNAL PRADIP	KP	KP	FR	AB	KP	KP	AB	KP	KP	KP	AB	KP	KP	AB	KP
9	SHINDE ADITYA RAJENDRA	Aditya	Aditya	AB	Aditya	Aditya	Aditya	AB	Aditya	Aditya	Aditya	AB	Aditya	Aditya	Aditya	Aditya
10	CHALAK SHRIKANT ASHOK	Se	AB	Se	Se	AB	Se	Se	Se	AB	Se	Se	AB	Se	AB	Se
11	DHUMAL AMIT SUBHASH	A.S.Dhu	AB	A.S.Dhu	AB	A.S.Dhu	AB	A.S.Dhu	A.S.Dhu	AB	A.S.Dhu	AB	A.S.Dhu	AB	A.S.Dhu	A.S.Dhu
12	DINGANKAR FARDEEN ZULFIKAR	Dingankar	Dingankar	AB	Dingankar	Dingankar	Dingankar	Dingankar	AB	Dingankar	Dingankar	Dingankar	Dingankar	Dingankar	Dingankar	Dingankar
13	DNYANESHWAR SURYAKANT PANCHARE	Dnyaneshwar	Dnyaneshwar	Dnyaneshwar	Dnyaneshwar	AB	Dnyaneshwar	Dnyaneshwar	Dnyaneshwar	Dnyaneshwar	AB	Dnyaneshwar	Dnyaneshwar	Dnyaneshwar	Dnyaneshwar	Dnyaneshwar
14	GADADARE AKSHAY NARAYAN	Akshay	Akshay	AB	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	AB	Akshay	AB	Akshay
15	GAIKWAD HARSHWARDHAN PRATAP	Harsh	Harsh	Harsh	Harsh	Harsh	AB	Harsh	Harsh	Harsh	Harsh	AB	Harsh	Harsh	Harsh	Harsh
16	GAONKAR OMKAR GANGADHAR	Omkar	Omkar	Omkar	Omkar	AB	Omkar	Omkar	Omkar	AB	Omkar	Omkar	Omkar	AB	Omkar	Omkar
17	GUNJAL MANGESH RANGNATH	Mangesh	AB	Mangesh	Mangesh	Mangesh	AB	Mangesh	Mangesh	Mangesh	Mangesh	AB	Mangesh	Mangesh	Mangesh	Mangesh
18	HAMBIR DHIRAJ DATTATRAY	Dhiraj	Dhiraj	AB	Dhiraj	Dhiraj	Dhiraj	AB	Dhiraj	Dhiraj	Dhiraj	Dhiraj	Dhiraj	AB	Dhiraj	Dhiraj
19	JADHAV ANIL TANAJI	Anil	Anil	Anil	Anil	Anil	Anil	Anil	Anil	Anil	Anil	AB	Anil	Anil	Anil	Anil
20	KADAM AKSHAY HANMANT	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay
21	KALIRAMAN GOKUL	Raman	Raman	AB	Raman	Raman	Raman	AB	Raman	Raman	Raman	AB	Raman	Raman	Raman	Raman
22	KAMBLE SRYOG BANNDRA	Sryog	Sryog	Sryog	Sryog	AB	Sryog	Sryog	Sryog	AB	Sryog	Sryog	Sryog	AB	Sryog	Sryog
23	KARBHAM SANJAY JADHAV	Sanjay	Sanjay	AB	Sanjay	Sanjay	Sanjay	AB	Sanjay	Sanjay	Sanjay	AB	Sanjay	Sanjay	Sanjay	Sanjay
24	SONAJE SHUBHAM NANDU	Shubham	Shubham	SS	AB	Shubham	Shubham	SS	AB	Shubham	Shubham	SS	AB	Shubham	Shubham	Shubham
25	SURYAWANSHI TUKARAM GUNAJI	Tukaram	Tukaram	AB	Tukaram	Tukaram	Tukaram	Tukaram	AB	Tukaram	Tukaram	Tukaram	AB	Tukaram	Tukaram	Tukaram



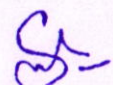
KJ's Educational Institute
K J College of Engineering & Management Research, Pune
Department of Mechanical Engineering
Value Added Program on "Recent Trends in Renewable Energy Sources"

Sr. No.	Name of Student	Day 1 : 03/09/2018			Day 2 : 04/09/2018			Day 3 : 05/09/2018			Day 4 : 06/09/2018			Day 5 : 07/09/2018		
		SESSION-I	SESSION-II	SESSION-III	SESSION-I	SESSION-II	SESSION-III	SESSION-I	SESSION-II	SESSION-III	SESSION-I	SESSION-II	SESSION-III	SESSION-I	SESSION-II	SESSION-III
26	GHUGE VIJAY RAMHARI	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
27	KULKARNI PRANAV H	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
28	LOKHANDE DIPAK ATMARAM	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
29	MAHANAVAR NAMDEV KAMA	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
30	MARGAJE PREM TANAJI	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
31	MOTE AKSHAY RAGHUNATH	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
32	PANCHWATKAR HARSHAL RAVINDRA	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
33	PANDIT SAURABH MADHUKAR	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
34	PATIL AMOL PRAKASH	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
35	SALAVE PRATHMESH RAGHUNATH	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
36	SHAH AKASH SHRENIK	A	A	AB	A	A	AB	A	A	AB	A	A	A	A	AB	A
37	SHAH DARSHAN RAKESH	PS	AB	PS	PS	AB	PS	PS	AB	PS	PS	AB	PS	AB	PS	PS
38	WANKHEDE ROHAN DAGADU	PM	PM	PM	PM	PM	AB	PM	PM	PM	PM	PM	PM	PM	PM	PM


Faculty Coordinator
Mechanical Engg. Dept.


Head,
Mechanical Engg. Dept.




Dr. Suhas S. Khot
Principal
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Bopdev Ghat. Pune - 48.

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K J College of Engineering & Management Research, Pune

DEPARTMENT OF MECHANICAL ENGINEERING

Feedback Form

5 Days Value Added Program on "Recent Trends in Renewable Energy Sources"

(3rd September to 7th September 2018)

Session – I (3rd September 2018)

(Introduction to various renewable energy systems)

Sr. No.	Feedback Head	Excellent	Very Good	Good	Average	Below Average
1	Organization of Workshop & Session Planning	✓				
2	How would you rate the content of the Workshop?	✓				
3	Did the webinar give you an opportunity to ask questions and provide feedback on framework?	✓				
4	Overall Rating of Workshop	✓				

Any Comment:



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Principal

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Rondav Ghat, Pune - 48.

Name & Sign. of Student

KJ Educational Institute's

K J College of Engineering & Management Research, Pune

DEPARTMENT OF MECHANICAL ENGINEERING

Feedback Form

5 Days Value Added Program on "Recent Trends in Renewable Energy Sources"

(3rd September to 7th September 2018)


Session – I (3rd September 2018)

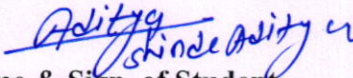
(Introduction to various renewable energy systems)

Sr. No.	Feedback Head	Excellent	Very Good	Good	Average	Below Average
1	Organization of Workshop & Session Planning	✓				
2	How would you rate the content of the Workshop?	✓				
3	Did the webinar give you an opportunity to ask questions and provide feedback on framework?		✓			
4	Overall Rating of Workshop	✓				

Any Comment:




Dr. Suhas S. Khot
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Bopdev Ghat, Pune - 48.


Name & Sign. of Student



KJ's EDUCATIONAL INSTITUTE

**K J COLLEGE OF ENGINEERING AND MANAGEMENT
RESEARCH**



(Near Khadi machine Chowk, Kondhwa Annexe, Pune-48)

Value Added Program on "Recent Trends in Renewable Energy Sources"

Organized by

Department of Mechanical Engineering

Certificate

This certificate is being awarded to

Mr./Ms. AGLAVE TRUPTI V.

has successfully participated and actively attended a value added program on "Recent Trends in Renewable Energy Sources", organized by, Department of Mechanical Engineering, K J College of Engineering and Management Research, Pune-411048 from 03.09.2018 to 07.09.2018.

Prof. Gopal B. Patil
(Event Coordinator)

Dr. S.V. Joshi
(HOD, Mech)



Dr. S.S. Khot
Principal
K J College of Engineering &
Management Research
(Principal)
Sr. No. 25 & 27, Saswad Road,
Bopdev Ghat, Pune - 48.



KJ's EDUCATIONAL INSTITUTE

**K J COLLEGE OF ENGINEERING AND MANAGEMENT
RESEARCH**



(Near Khadi machine Chowk, Kondhwa Annexe, Pune-48)

Value Added Program on "Recent Trends in Renewable Energy Sources"

Organized by

Department of Mechanical Engineering

Certificate

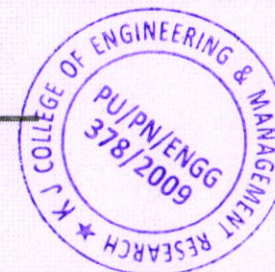
This certificate is being awarded to

Mr./Ms. BAGATE JAYESH D.

has successfully participated and actively attended a value added program on "Recent Trends in Renewable Energy Sources", organized by, Department of Mechanical Engineering, K J College of Engineering and Management Research, Pune-411048 from 03.09.2018 to 07.09.2018.

Prof. Gopal B. Patil
(Event Coordinator)

Dr. S.V. Joshi
(HOD, Mech)



Dr. S. S. Khot
(Principal)

Dr. Suhas S. Khot
Principal

**K J College of Engineering &
Management Research**
Sr. No. 25 & 27, Kondhwa-Saswad Road,
Bondev Ghat, Pune - 411 048

A VALUE ADDED PROGRAM ON “RECENT TRENDS IN RENEWABLE ENERGY SOURCES”

Details of Value Added Program:

1) **Title:** Value Added Program on “Recent Trends in Renewable Energy Sources”

2) **Topics will be Covered:**

- Introduction to various renewable energy systems, Need of Renewable Energy Sources, Comparative study of renewable and Non-Renewable energy sources.
- State of art on concentrated solar power (CSP) thermal power plants, Case Study on Solar Steam Power Plant
- State of art on solar photovoltaic power generation
- Thermal energy storage system – types and practical issues
- Hydrogen production and storage systems, Case study on Hydrogen Energy
- Wind energy and PV utilizations (Hybrid)
- Introduction to smart grids and power management
- Solar assisted heating and cooling systems
- Solar drying system & Case study
- Bio-fuels, etc.

3) **Date:** 03/09/2018 to 07/09/2018

Venue: CAD CAM Lab, KJCOEMR

Time: 09.30 am – 04.30 pm.

4) **No. of Students Attended:** 38 (B.E. Mechanical Engg.)

5) **Total No of Responses to feedback:** 38



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Principal

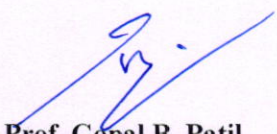
K J College of Engineering & Management Research
Sr. No. 25 & 27, Kondhwa-Saswad Road
Bopdev Ghat, Pune - 48

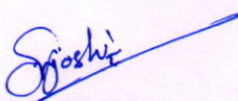
6) Speaker Brief Biodata Details:

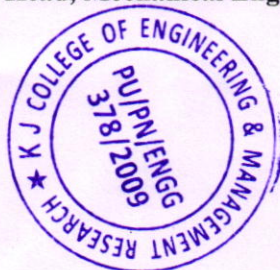
Name: Prof. Gayatri S. Patil (9850096990)
(gayatripatil2411@gmail.com)
Prof. R. D. Rathod (7620706760)
(rajusingrathod@gmail.com)
Prof. S. S. Dol (9766923534)
(dolsagar99@gmail.com)
Prof. G. B. Patil (9284957326)
(gopalpatil17@gmail.com)
Prof. S. T. Dudhabhate (9158150078)
(shivajidb@gmail.com)
Prof. Mukund R. Manas (9284711433)
(mukund.manas@gmail.com)
Prof. Sameer G. Potdar (9404355660)
(smrpotdar459@gmail.com)
Prof. Niranjan P. Kamat (9922480480)
(kamatniranjanp@gmail.com)
Prof. Md Awes Ansari (8087379855)
(ansariawes@gmail.com)
Prof. Kundankumar S. Kolambe (9158868787)
(kundankolambe@rediffmail.com)

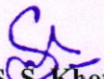
7) Outcome of the Program:

- To create awareness about importance of renewable energy sources among the student.
- To develop understanding of students with reference to use of non-combustion renewable energy sources reduces air pollution dramatically and limits climate change-fueling greenhouse gas emissions. Aside from protecting health, it also makes practical sense.
- To enhance knowledge and skills about renewable or non-conventional energy sources.
- To suggest optimum and best methods/practices of renewable energy sources utilization
- To promote the students to produce models/prototypes/projects related to renewable energy to fulfill the needs about current energy scenario.
- To convey brief information about recent trends in renewable energy sources amongst all the students.


Prof. Gopal B. Patil
Coordinator


Dr. S. V. Joshi
Head, Mechanical Engg. Dept.




Dr. S. S. Khot
Principal
K J College of Engineering &
Management Research
Sr. No. 25 & 27, Kondhwa-Saswad Road,
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Department of Computer Engineering

Date: 30/1/2019

NOTICE

This is to inform all TE students that a value added program has been organized on "Python Programming" from 4/2/2019 to 12/2/2019. The program will be conducted in Computer Center, Fourth floor, KJCOEMR.

Timing for the session will be from 12.00pm to 4.00pm for all days.

Attendance is mandatory for all TE students.

Prof. Swapnil Shinde
(Coordinator)

Dr. Deepak Mehtre
(HOD, Computer Dept)



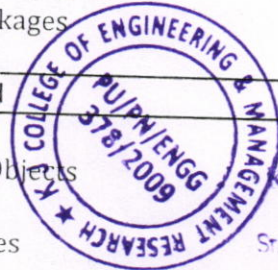
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KJ COLLEGE OF ENGINEERING & MANAGEMENT RESEARCH, PUNE
A.Y 2018 -19

COMPUTER ENGINEERING DEPARTMENT

Syllabus for Value Added Program On "Python Programming"

Date	Day wise	Time	Topics	No of hrs
4/2/2019	Day 1	12.00pm to 4.00pm	Introduction to Python What is Python and history of Python? Unique features of Python Python-2 and Python-3 differences Install Python and Environment Setup First Python Program	4 hrs
			Python Identifiers, Keywords and Indentation Comments and document interlude in Python Command line arguments Getting User Input Python Data Types What are variables? Python Core objects and Functions Number and Maths	
5/2/2019	Day 2	12.00pm to 4.00pm	List, Ranges & Tuples in Python Lists in Python More About Lists Understanding Iterators Generators , Comprehensions and Lambda	4 hrs
			Generators and Yield Next and Ranges Understanding and using Ranges More About Ranges Ordered Sets with tuples	
			Python Dictionaries and Sets Introduction to the section Python Dictionaries More on Dictionaries Sets Python Sets Examples	
6/2/2019	Day 3	12.00pm to 4.00pm	Input and Output in Python Reading and writing text files writing Text Files Appending to Files and Challenge Writing Binary Files Manually Using Pickle to Write Binary Files	4 hrs
7/2/2019	Day 4	12.00pm to 4.00pm	Python built in function Python user defined functions Python packages functions Defining and calling Function The anonymous Functions Loops and statement in Python Python Modules & Packages	4 hrs
8/2/2019	Day 5	12.00pm to 4.00pm	Python Object Oriented Overview of OOP Creating Classes and Objects Accessing attributes Built-In Class Attributes Destroying Objects	4 hrs



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9/2/2019	Day 6	12.00pm to 4.00pm	Python Exceptions Handling What is Exception? Handling an exception try....except...else try-finally clause Argument of an Exception Python Standard Exceptions Raising an exceptions User-Defined Exceptions	4 hrs
11/2/2019	Day 7	12.00pm to 4.00pm	Python Regular Expressions What are regular expressions? The match Function The search Function Matching vs searching Search and Replace Extended Regular Expressions Wildcard	4 hrs
12/2/2019	Day 8	12.00pm to 4.00pm	Python For Data Analysis Numpy: Introduction to numpy Creating arrays Using arrays and Scalars Indexing Arrays Array Transposition Universal Array Function Array Processing Array Input and Output Pandas: What is pandas? Where it is used? Series in pandas Index objects Reindex Drop Entry Selecting Entries Data Alignment Rank and Sort Summary Statics Missing Data Index Heirarchy Matplotlib: Python For Data Visualization Welcome to the Data Visualiztion Section Introduction to Matplotlib	4 hrs



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 Boodev Ghat, Pune - 48.

Academic Year :2018 - 19

Attendance for Value Added Program on "Python Programming"

ROLL NO.	NAME OF STUDENT	4/2/19	5/2/19	6/2/19	7/2/19	8/2/19	9/2/19	11/2/19	12/2/19
1	AARTI SUNIL GAIKWAD	Aarti	Aarti	Aarti	Aarti	Aarti	Aarti	Aarti	Aarti
2	AKSHAY JACOB	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob
3	BARHATE LOKESH ARUNBHAI	Lokesh	Lokesh	Lokesh	Lokesh	Lokesh	Lokesh	Lokesh	Lokesh
4	BHONDVE SAURAV RAJU	Saurav	Saurav	Saurav	Saurav	Saurav	Saurav	Saurav	Saurav
5	BORAWAKE AKSHAY DATTATARYA	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay
6	CHHATRE CHETANA GANGARAM	Chetana	Chetana	Chetana	Chetana	Chetana	Chetana	Chetana	Chetana
7	GARUD BUDDHABHUSHAN	Bhushan	Bhushan	Bhushan	Bhushan	Bhushan	Bhushan	Bhushan	Bhushan
8	GHODE VIKRANT ANIL	Vikrant	Vikrant	Vikrant	Vikrant	Vikrant	Vikrant	Vikrant	Vikrant
9	GHORPADE VRUSHALI SHAMRAO	Vrushali	Vrushali	Vrushali	Vrushali	Vrushali	Vrushali	Vrushali	Vrushali
10	HOLE VISHAKHA	Vishaka	Vishaka	Vishaka	Vishaka	Vishaka	Vishaka	Vishaka	Vishaka
11	JAYBHAYE NAGIN MADHUKAR	Nagin	Nagin	Nagin	Nagin	Nagin	Nagin	Nagin	Nagin
12	KADAM AISHWARYA VINAYAK	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya
13	KALYANI KAHANDAL	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani	Kalyani
14	KARALE MAYUR	Mayur	Mayur	Mayur	Mayur	Mayur	Mayur	Mayur	Mayur
15	KARIGAR SANIYA ABDUL RAZZAQUE	Saniya	Saniya	Saniya	Saniya	Saniya	Saniya	Saniya	Saniya
16	KATAKE RUTUJE MARUTI	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja
17	KATHILE SHUBHANGI	Shubha	Shubha	Shubha	Shubha	Shubha	Shubha	Shubha	Shubha
18	KHAMITKAR SANIKA	Sanika	Sanika	Sanika	Sanika	Sanika	Sanika	Sanika	Sanika
19	KOMAL BABAN GADE	Babhan	Babhan	Babhan	Babhan	Babhan	Babhan	Babhan	Babhan
20	KRINAL SHAH	Shah	Shah	Shah	Shah	Shah	Shah	Shah	Shah
21	LONDHE KOMAL	Komal	Komal	Komal	Komal	Komal	Komal	Komal	Komal
22	MAKHIIJA SAHIB SINGH RAVINDER SINGH	Sahib	Sahib	Sahib	Sahib	Sahib	Sahib	Sahib	Sahib
23	MALAYAWALA MUSTAFA HAKIMUDDIN	Mustafa	Mustafa	Mustafa	Mustafa	Mustafa	Mustafa	Mustafa	Mustafa
24	MASAL SURAJ ASHOK	Suraj	Suraj	Suraj	Suraj	Suraj	Suraj	Suraj	Suraj
25	MERU SIDHANT MUKUND	Sidhant	Sidhant	Sidhant	Sidhant	Sidhant	Sidhant	Sidhant	Sidhant
26	MOHAMMED SALMAN SALEEM	Salman	Salman	Salman	Salman	Salman	Salman	Salman	Salman
27	MUNIS FARZAN KHAN	Farzan	Farzan	Farzan	Farzan	Farzan	Farzan	Farzan	Farzan
28	NAYAAB HASSAN	Hassan	Hassan	Hassan	Hassan	Hassan	Hassan	Hassan	Hassan
29	NIKHIL GOSAVI	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil
30	NIMBALKAR DEEPIKA SURESH	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika




31	POOJA ASHOK JAIN	Apoya.	Apoya	Apoya	Apoya	Apoya	Apoya	Apoya	Apoya.	Apoya	Apoya.
32	PRADNYA BOMBALÉ	Bombale	- AB -	Bombale	Bombale	Bombale	Bombale	Bombale	Bombale	Bombale	Bombale
33	PRASAD LONDHAVE	Prondhava	Prondhava	Prondhava	Prondhava	Prondhava	Prondhava	Prondhava	Prondhava	Prondhava	Prondhava
34	PRATIK ITHAPE	PITHAPE	PITHAPE	PITHAPE	PITHAPE	PITHAPE	PITHAPE	PITHAPE	PITHAPE	PITHAPE	PITHAPE
35	RISHABH SHALLA	Rs	Rs	Rs	Rs	Rs	Rs	Rs	Rs	Rs	Rs
36	SAGAR GITE	Sagite	Sagite	Sagite	Sagite	Sagite	Sagite	Sagite	Sagite	Sagite	Sagite
37	SATISH BIRAJDAR	Satish	Satish	Satish	Satish	Satish	Satish	Satish	Satish	Satish	Satish
38	SAYYED ALIYA ARIF	Arif	Arif	Arif	Arif	Arif	Arif	Arif	Arif	Arif	Arif
39	SAYYED ASLAM BABU	Sayyad	Sayyad	Sayyad	Sayyad	Sayyad	Sayyad	Sayyad	Sayyad	Sayyad	Sayyad
40	SHAH MOHAMMED SALIK AEZAZUDDIN	Salik	Salik	Salik	Salik	Salik	Salik	Salik	Salik	Salik	Salik
41	SHAIKH SAJIDA HUSSAIN	Sajid	Sajid	Sajid	Sajid	Sajid	Sajid	Sajid	Sajid	Sajid	Sajid
42	SHAIKH ZAIN BADIUZZAMA	Zain	Zain	Zain	Zain	Zain	Zain	Zain	Zain	Zain	Zain
43	SINGH GAURAV SANJAY	Sss	Sss	Sss	Sss	Sss	Sss	Sss	Sss	Sss	Sss
44	SONAWANE SIMRAN DEEPAK	Simran	Simran	Simran	Simran	Simran	Simran	Simran	Simran	Simran	Simran
45	SURAJ BHOSALE	Bhosale	Bhosale	Bhosale	Bhosale	Bhosale	Bhosale	Bhosale	Bhosale	Bhosale	Bhosale
46	TUSHAR MANOJ SAMAL	Tushar	Tushar	Tushar	Tushar	Tushar	Tushar	Tushar	Tushar	Tushar	Tushar
47	ZOHAIR MUBASHEER AHMED	Zohair	Zohair	Zohair	Zohair	Zohair	Zohair	Zohair	Zohair	Zohair	Zohair
48	PICTUREWALA MOHD MUJATABA RAZA MOHD RAFIQUE	Rafique	Rafique	Rafique	Rafique	Rafique	Rafique	Rafique	Rafique	Rafique	Rafique


Coordinator


HoD(Computer Department)




Dr. Suhlas S. Khot
Principal

KJ College of Engineering & Management Research
Sr. No. 25 & 27, Kondhwa-Saswad Road,
Saswad Dist. Pune - 48.


K J's Educational Institute
K J COLLEGE OF ENGINEERING & MANAGEMENT RESEARCH, PUNE
A.Y 2018-19
COMPUTER ENGINEERING DEPARTMENT

Feedback Form

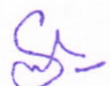
Value Added Program On Python Programming
(4/2/2019 to 12/2/2019)

Sr No	Feedback Questions	Excellent	Very Good	Good	Fair	Poor
1	The content of the program were useful and interesting?	✓				
2	All your queries has been answered?		✓			
3	The program was well structured and organised?	✓				
4	Overall rating of the program for all days	✓				

Any Suggestions:


Nikhil Gosavi
Name & Sign of Student




Dr. Suhas S. Khot
Principal
K J College of Engineering &
Management Research
Sr. No. 25 & 27, Kondhwa-Saswad Road,
Pune - 411 004

K J's Educational Institute
K J COLLEGE OF ENGINEERING & MANAGEMENT RESEARCH, PUNE
A.Y 2018-19
COMPUTER ENGINEERING DEPARTMENT

Feedback Form

Value Added Program On Python Programming
(4/2/2019 to 12/2/2019)

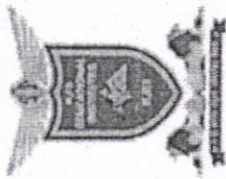
Sr No	Feedback Questions	Excellent	Very Good	Good	Fair	Poor
1	The content of the program were useful and interesting?	✓				
2	All your queries has been answered?		✓			
3	The program was well structured and organised?		✓			
4	Overall rating of the program for all days	✓				

Any Suggestions:

Rutuja
Rutuja Katake
Name & Sign of Student



Dr. Suhas S. Khot
Dr. Suhas S. Khot
Principal
K J College of Engineering &
Management Research
Sr. No. 25 & 27, Kondhwa-Saswad Road,
Kondhwa Ghat, Pune - 411 004.



KJEI's

K J College of Engineering and Management Research

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Near Khadimachine Chowk, Kondhwa Annexe, Pune 411 048, Ph: 8446021199, www.kjei.edu.in/kjcoemr

A Value Added Program on "Python Programming"

CERTIFICATE

This is to certify that, Mr. Ms. Mayur Karale has successfully attended a value added program on "Python Programming" organized by Computer Engineering Department, K J College of Engineering and Management Research, Pune-48, on 4/2/2019 to 12/2/2019.

Prof. S.K. Shinde
Coordinator

Dr. Deepak Mehtre
HOD, Computer Department



Dr. Suhas S. Khot
Principal

K J College of Engineering & Management Research
NO. 25 & 27, Kondhwa-Saswad Road
Saswad, Dist. Pune - 48.

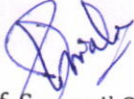
Dr. Suhas S. Khot
Principal, KJCOEMR

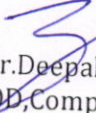
K J Educational Institute
K J College of Engineering & Management Research, Pune
Department of Computer Engineering


A Value Added Program on "Python Programming"

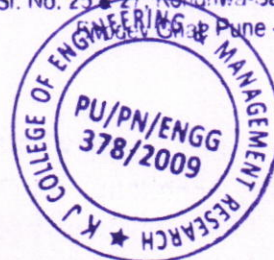
VAP Details:

- 1) Title : Python Programming
- 2) Topics will be covered :
 - Introduction to Python
 - List, Ranges & Tuples in Python
 - Python Dictionaries and Sets
 - Input and Output in Python
 - Python built in function
- 3) Date : 4/2/2019 to 12/2/2019
Venue: Computer Center, Fourth Floor, KJCOEMR
Time :12.00pm to 4.00pm
- 4) Total No of Responses to feedback : 48
- 5) Speaker Brief Biodata Details:
Name: Prof. Aparna S. Hambarde
aparnahambarde.kjcoemr@kjei.edu.in
- 6) Outcome of the Program:
 - Students were able to learn the Python Data Types
 - How to implement the Python Core objects and Functions
 - How to use the regular expressions in Python
 - How to use Python For Data Analysis

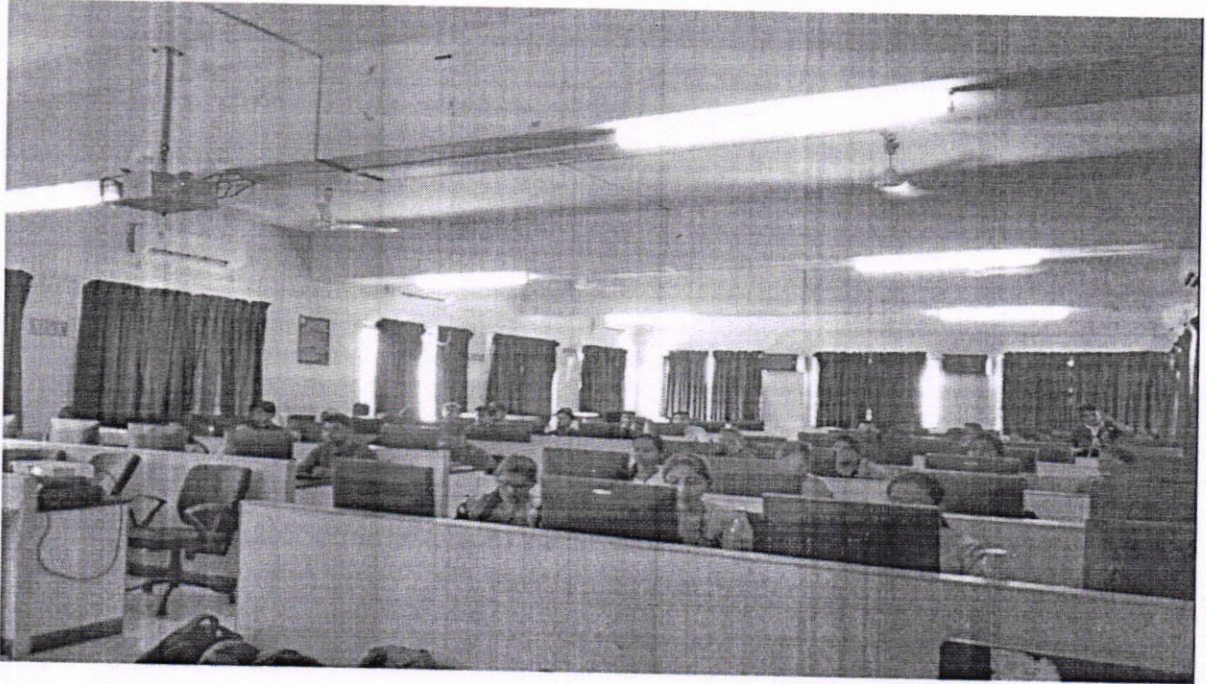

Prof. Swapnil Shinde
(Coordinator)


Dr. Deepak Mehtre
(HOD, Computer Dept)


Dr. Suhas S. Khot
Dr. S.S. Khot
(Principal)
K J College of Engineering &
Management Research
Sr. No. 25 & 27, Kondhwa-Saswad Road
Pune - 48.



Photos for VAP on "Python Programming"



Dr. Suhas S. Khot
Principal

K J College of Engineering &
Management Research

Sr. No. 25 & 27, Kondhwa, Pune



KJ's Educational Institute
K J College of Engineering & Management Research

(Accredited by NAAC)

Sr.No.25&27,Kondhwa-Saswad Road, Near Bopdev Ghat,Pune411048.

Department of E&TC Engineering

Date: 28/01/2019

NOTICE

This is to inform all students that a value added program has been organized on "Employability Skills Improvement" from 09/02/2019 to 30/03/2019. The program will be conducted in Computer Lab, Third floor, KJCOEMR. Timing for the session will be from 9.15pm to 4.00pm for Saturdays.

Attendance is mandatory for all students.

Prof. V. D. Ghanekar
(Coordinator)

Prof. R.G. Shaikh
(Coordinator)

Prof. P. U. Chavan
(HOD, E&TC Dept.)



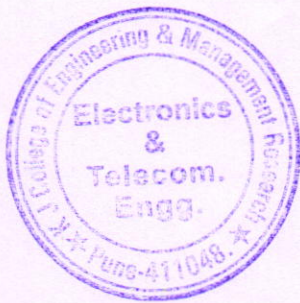
Dr. Suhas S. Khot
Principal


**K J College of Engineering &
Management Research**

Sr. No. 25 & 27, Kondhwa - Saswad road
Bopdev Ghat, Pune - 48.

K J's Educational Institute
K J COLLEGE OF ENGINEERING & MANAGEMENT RESEARCH, PUNE
E&TC ENGINEERING DEPARTMENT
Syllabus for Value Added Program On "Employability Skills Improvement "

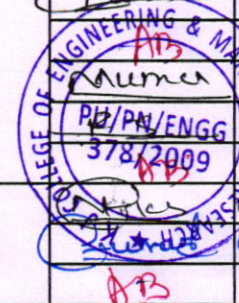
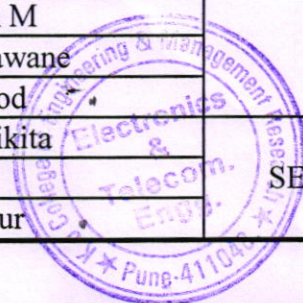
Date	Day wise	Time	Topics	No of hrs
2/9/2019	Day 1	9.15 pm to 4.30 pm	Aptitude Training (Numbers, Time & Work, Age, Blood relations, Odd man out)	7.5 hrs
2/23/2019	Day 2	9.15 pm to 4.30 pm	GD (Group Discussion)	7.5 hrs
3/23/2019	Day 3	9.15 pm to 4.30 pm	GK (General Knowledge)	7.5 hrs
3/30/2019	Day 4	9.15 pm to 4.30 pm	Verbal & Written Communication Improvement (Letter writing, Tense & Prepositions)	7.5 hrs




Dr. Suhas S. Khot
Principal
K J College of Engineering & Management Research
No. 25 & 27, Kondhwa Saswad Road
Bopdev Ghat, Pune - 48.

Value added Program on Employability Skills Improvement

Sr. No.	NAME OF THE CANDIDATE	Class	Sign	Sign	Sign	Sign
Date:-						
1	Jallapelli Tejas	BE	<u>Tejas</u>	<u>Tejas</u>	<u>Tejas</u>	<u>Tejas</u>
2	Shewale Akshay		<u>Akshay</u>	<u>Akshay</u>	<u>Akshay</u>	<u>Akshay</u>
3	Aghav Priya Ankush		<u>Priya</u>	<u>Priya</u>	<u>Priya</u>	<u>Priya</u>
4	Darade Ashwini Shubhash		<u>Ashwini</u>	<u>Ashwini</u>	<u>Ashwini</u>	<u>Ashwini</u>
5	Dhalait Ehedalli Barakatalli		<u>Ehedali</u>	<u>Ehedali</u>	<u>Ehedali</u>	<u>Ehedali</u>
6	Gharge Sanket Maruti		<u>Sanket</u>	<u>Sanket</u>	<u>Sanket</u>	<u>Sanket</u>
7	Hogale Dhanashri Mahadev		<u>Dhorgale</u>	<u>Dhorgale</u>	<u>Dhorgale</u>	<u>Dhorgale</u>
8	Jagtap Snehal Shrikant		<u>Jagtap</u>	<u>Jagtap</u>	<u>Jagtap</u>	<u>Jagtap</u>
9	Karale Sarang Sunil		<u>Sarang</u>	<u>Sarang</u>	<u>Sarang</u>	<u>Sarang</u>
10	Maskar Shital Bandu		M.S.B	M.S.B	M.S.B	M.S.B
11	Palke Rakhi Sunil		<u>PRsunil</u>	<u>PRsunil</u>	<u>PRsunil</u>	<u>PRsunil</u>
12	Thakur Shivani Manoj		<u>Thakur</u>	<u>Thakur</u>	<u>Thakur</u>	<u>Thakur</u>
13	Sawant Jyoti		<u>SJyoti</u>	<u>SJyoti</u>	<u>SJyoti</u>	<u>SJyoti</u>
14	Padrat Rupesh		<u>Rupesh</u>	<u>Rupesh</u>	<u>Rupesh</u>	<u>Rupesh</u>
15	Khaladkar Omkar Mohan		<u>Omkar</u>	<u>Omkar</u>	<u>Omkar</u>	<u>Omkar</u>
16	Sonawane Bhavana Ashok		<u>Bhavana</u>	<u>Bhavana</u>	<u>Bhavana</u>	<u>Bhavana</u>
17	Kakade Vaishnav		<u>Vaishnav</u>	<u>Vaishnav</u>	<u>Vaishnav</u>	<u>Vaishnav</u>
18	Shaikh Sohail		S.S	S.S	S.S	S.S
19	Shewate Tanmay Nitin		<u>Tanmay</u>	<u>Tanmay</u>	<u>Tanmay</u>	<u>Tanmay</u>
20	Bhosale Dhiraj Ramesh		<u>Dhiraj</u>	<u>Dhiraj</u>	<u>Dhiraj</u>	<u>Dhiraj</u>
21	Jagdale Ashish Dattatray		A.D.J	A.D.J	A.D.J	A.D.J
22	Jangid Sanjay Kishorilal		<u>ABhangar</u>	<u>ABhangar</u>	<u>ABhangar</u>	<u>ABhangar</u>
23	Bhapkar Aishwarya Arun		<u>A.Bhapkar</u>	<u>A.Bhapkar</u>	<u>A.Bhapkar</u>	<u>A.Bhapkar</u>
24	Nikhil Kadam M		<u>N.K</u>	<u>N.K</u>	<u>N.K</u>	<u>N.K</u>
25	Gaurav Galinde		<u>Gaurav</u>	<u>Gaurav</u>	<u>Gaurav</u>	<u>Gaurav</u>
26	Kumbhar Deepak		<u>Deepak</u>	<u>Deepak</u>	<u>Deepak</u>	<u>Deepak</u>
27	Takawale Jitendra		<u>Takawale</u>	<u>Takawale</u>	<u>Takawale</u>	<u>Takawale</u>
28	Botre Ajinkya		AB	AB	AB	AB
29	Dawari Adhinath		<u>ADhinath</u>	<u>ADhinath</u>	<u>ADhinath</u>	<u>ADhinath</u>
30	Kapse Swapnil Uttereshwar		<u>S.U.Kapse</u>	<u>S.U.Kapse</u>	<u>S.U.Kapse</u>	<u>S.U.Kapse</u>
31	Pawar Tejashri Ashok	<u>Tejashri</u>	<u>Tejashri</u>	<u>Tejashri</u>	<u>Tejashri</u>	
32	Shinde Maya Govind	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	
33	Shinde Priyanka Dhnyadev	<u>Priyanka</u>	<u>Priyanka</u>	<u>Priyanka</u>	<u>Priyanka</u>	
34	Yadav Priyanka Pravin	<u>Priyanka</u>	<u>Priyanka</u>	<u>Priyanka</u>	<u>Priyanka</u>	
35	Pavitra Kulangi	<u>Pavitra</u>	<u>Pavitra</u>	<u>Pavitra</u>	<u>Pavitra</u>	
36	Dalavi Akshay J	AB	AB	AB	AB	
37	Mulla Moshin M	<u>Mulla</u>	<u>Mulla</u>	<u>Mulla</u>	<u>Mulla</u>	
38	Priyanka Sonawane	AB	AB	AB	AB	
39	Mhaske Pramod	AB	AB	AB	AB	
40	Chandgude Nikita	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>	<u>Nikita</u>	
41	Garud Balaji	<u>Balaji</u>	<u>Balaji</u>	<u>Balaji</u>	<u>Balaji</u>	
42	Jawalkar Mayur	AB	AB	AB	AB	

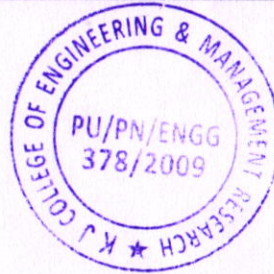
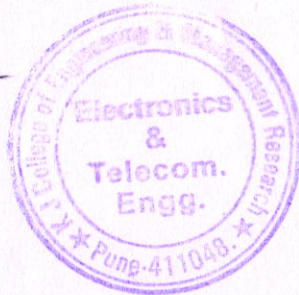



Value added Program on Employability Skills Improvement

T.E

Date:- 30/03/2019

Depth of Knowledge (10)	8
Way of Presentation and Session conducted with involvement (10)	8
Session Content (10)	8
To what extend it was beneficial to you (10)	9
Recommendation to conduct the same session for the next batches (10)	9
Suggestion if any	-




Dr. Suhas S. Khot
Principal
KJ College of Engineering &
Management Research
Prof..P.U.Chavan
H.O.D E&TC
St. No. 25 & 27, Kondhwa Gaswar Road
Kondhwa Chhat, Pune - 48.

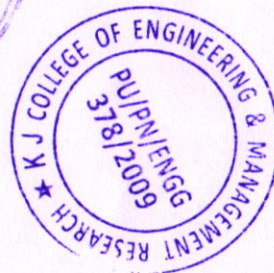
KJ'S Educational Institute
 K. J. College of Engineering and Management and Research Pune.
 Department of Electronics and Telecommunication

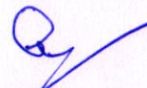
Value added Program on Employability Skills Improvement


BE

Date:- 30/09/2019

Depth of Knowledge (10)	9
Way of Presentation and Session conducted with involvement (10)	9
Session Content (10)	8
To what extend it was beneficial to you (10)	7
Recommendation to conduct the same session for the next batches (10)	8
Suggestion if any	—




 Prof..P.U.Chavan
 H.O.D E&TC


 Dr. Suhas S. Khor
 Principal
 KJ College of Engineering &
 Management Research
 378/2009, Kondhwa-Saswad Road
 Pune-411008



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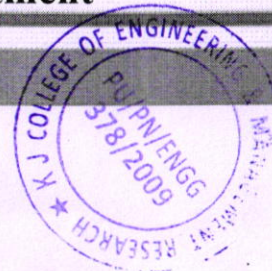
VAP On “Employability Skills Improvement” **CERTIFICATE**

This is to certify that **Karale Sarang Sunil** from **KJCOEMR** has successfully participated in VAP on “Employability Skills Improvement” organized by **K J College of Engineering and Management Research, Department of Electronics and Telecommunication Engineering, Pune – 48**, during 9th Feb. - 30th March 2019.

Prof. Vivek D. Ghanekar
Co-ordinator

Prof. Pramod P. Chavan
HOD, E&TC Department

Dr. Suhas S. Khot
Principal, KJCOEMR



Dr. Suhas S. Khot
Principal
K J College of Engineering & Management Research
Sr. No. 25 & 27, Kondhwa-Saswad
Bopdev Ghat, Pune

K J Educational Institute
K J College of Engineering & Management Research, Pune
Department of E&TC Engineering

A Value Added Program on
“Employability Skills Improvement”

VAP Details:

1) Title: Employability Skills Improvement

2) Topics will be covered:

Aptitude Training
Aptitude Mock Test
Technical Training
GD (Group Discussion) & Mock Test
GK (General Knowledge) & Mock Test
Verbal & Written Communication Improvement
Personal Interview & Technique

3) Date: 09/02/2019 to 30/03/2019

Venue: Computer Lab, Third Floor, KJCOEMR

Time :9.15am to 4.00pm


4) Speaker Brief Biodata Details:

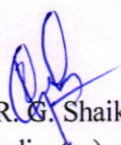
Name:

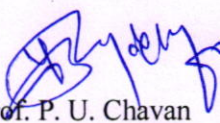
Prof.P.U.Chavan
pramodchavan.kjcoemr@kjei.edu.in
Prof. V. D. Ghanekar
vivekghanekar.kjcoemr@kjei.edu.in
Prof. R. G. Shaikh
rahimrajashaikh.kjcoemr@kjei.edu.in
Prof.M.R.Deore
madhurideore.kjcoemr@kjei.edu.in

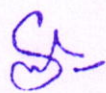
5) Outcome of the Program:

- Students learn tricks to solve quantitative questions.
- Students learn about written & verbal communication skills.


Prof. V. D. Ghanekar
(Coordinator)

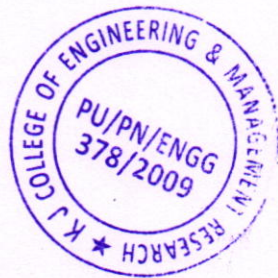

Prof. R. G. Shaikh
(Coordinator)



Prof. P. U. Chavan
(HOD, E&TC Dept.)


Dr. Suhas S. Khot
Principal
K J College of Engineering &
Management Research
Dr. S.S.Khot
(Principal)
Sr. No. 25 & 27, Kondhwa-Sewadu Road
Bauwani Chit. E. Pune-411 004



VAP: Employability Skills Improvement




Dr. Suhas S. Khot
Principal
**KJ College of Engineering &
Management Research**
Sr. No. 25 & 27, Kondhwa-Saswad Road
Bopdev Ghat, Pune - 48