



Prabodhan Shikshan Prasarak Sanstha's  
Rajendra Mane College of Engineering and Technology, Ambav  
(Devrukh) Department of Mechanical Engineering

A  
Webinar on  
"BMS-MSP Engineering" 29/08/2020.

By **Er. Museb R. Modak**  
**Mechanical Design Engineer**  
**Siemens Limited Liability**  
**company abu Dhabi, UAE**



ESTD : 1998

Prabodhan Shikshan Prasarak Sanstha's

**Rajendra Mane College of Engineering and Technology**

Approved by AICTE, New Delhi, Affiliated to University of Mumbai Accredited by NAAC B+ Grade  
At & Post Ambav, Devrukh, District- Ratnagiri (415804)

**MECHANICAL ENGINEERING DEPARTMENT**

A Webinar on

**" BMS-MEP Engineering"**

By

**Er. Museb R. Modak**

Mechanical Design Engineer

**Siemens Limited Liability Company**  
**Abu Dhabi, UAE.**



**Distinguished Alumnus**  
**Mechanical Department**  
**RM CET, Ambav.**



On  
29/08/2020  
Saturday  
at 11.00 am.  
Registration Link:  
<https://forms.gle/R1eKaTN4NfL6Rtv7A>

Website [www.rmct.com](http://www.rmct.com)

Webinar Coordinator: Dr. Sachin N. Waghmare, HOD, Mechanical Engineering Dept.

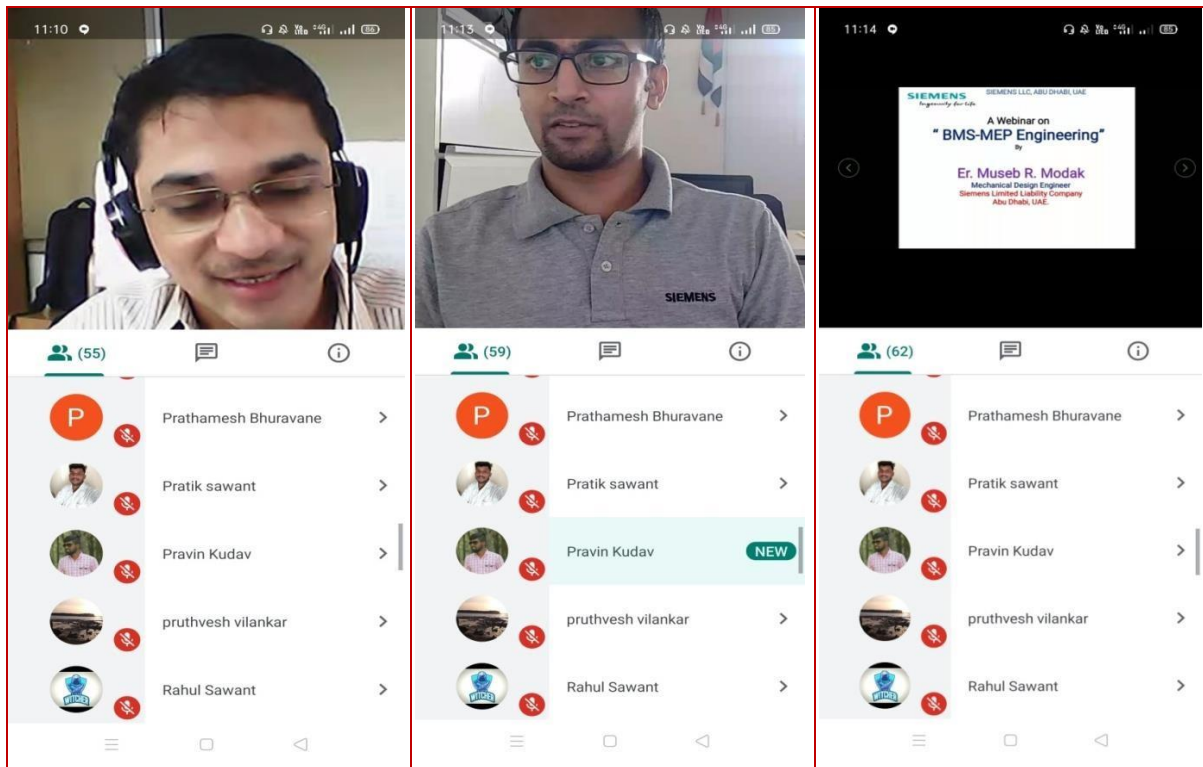
Mechanical Engineering Department successfully conducted a webinar "BMS-MEP Engineering" on 29/08/2020 at 11.00 am. Total 129 students registered for the webinar and 62 students attended the webinar. The resource person was Er. Museb R. Modak Distinguished Alumnus Mechanical Department RM CET, presently working as Mechanical Design Engineer Siemens Limited Liability Company Abu Dhabi, UAE.

Dr. M M Bhagwat principal RM CET welcomed all the participants and resource persons and briefed about college during starting of the webinar.

During the webinar the Resource Person not only theoretically explained about BMS-MEP Engineering but also practically shown the entire Layout, Control Panel and BMS control room and explain building management system and mechanical electrical piping /fire fighting engineering, importance of safety required, responsibilities of BMS engineer, uses of HVAC, role of HVAC engineer, different tools of HVAC engineer, softwares of HVAC and different HVAC systems. Prof. V.K. Dongare attended the webinar.

During vote of thank Dr. Sachin Waghmare HOD Mechanical Engineering urged all students to make career in BMS-MEP Engineering to avail the opportunities in India as well as across the world.

Thanks to all HODs and Staff members. Thanks to Principal Dr. M. M. Bhagwat for his kind presence and guidance during starting of the webinar. The webinar was coordinated by Dr. S. N. Waghmare HOD Mechanical Engineering Department.



*(Dr.MM Bhagwat guiding the participants) (Er. Museb Modak during the seminar) (Participants attending the seminar)*

The webinar was conducted by using Google Meet with the following link.

Meeting URL: <https://meet.google.com/qaq-bsuo-goo> Phone: +1 216-839-9560 PIN: 715 991 312#

**Dr. S. N. Waghmare**  
HOD Mechanical Engg



**PRINCIPAL**  
Rajendra Mane College of Engineering  
& Technology Ambav, Devrukh.  
Tal. Sangameshwar Dist. Ratnagiri  
Pin : 415804 (Maharashtra)

A  
Webinar on  
**“BMS-MSP Engineering”**  
**Organized by**  
**Department of Mechanical Engineering**  
**29<sup>th</sup> August, 2020.**

Sr. No.	Students List	Class
1	ADAWADE KETAN KASHIRAM	BE (Mechanical)
2	AMBEDKAR KASAM BASHIR	BE (Mechanical)
3	AMBEKAR KAUSTUBH KISHORE	BE (Mechanical)
4	BANDEAKR KUSHAL KISHOR	BE (Mechanical)
5	BHOJANE ANIRUDDHA VINAYAK	BE (Mechanical)
6	CHAUS WASIF ASLAM	BE (Mechanical)
7	CHAVAN SAHIL RAJENDRA	BE (Mechanical)
8	DABHOLKAR VAIBHAV RAGHUNATH	BE (Mechanical)
9	DESAI GAURAV SADANAND	BE (Mechanical)
10	DESAI RAJARAM SHANKAR	BE (Mechanical)
11	DHANJI DILIP SANDEEP	BE (Mechanical)
12	DHENGALE AJAY BHANUDAS	BE (Mechanical)
13	DHUMALE CHETAN SUBHASH	BE (Mechanical)
14	DIKE BHAVESH TUKARAM	BE (Mechanical)
15	GADADE KUNDLIK DATTATRAY	BE (Mechanical)
16	GAVALI SUSHANT KRISHNA	BE (Mechanical)
17	GHADASHI ABHISHEK DILIP	BE (Mechanical)
18	GHOLAPE PRATIK PRAKASH	BE (Mechanical)
19	HALADKAR SANGRAM SAYAJI	BE (Mechanical)
20	HATANKAR PRAFULL PRADEEP	BE (Mechanical)
21	HEREKAR KIRAN MARUPPA	BE (Mechanical)
22	HINDLEKAR YOGITA SATISH	BE (Mechanical)
23	JADHAV OMKAR SHAILENDRA	BE (Mechanical)
24	BORSUTKAR NITIN NARAYAN	TE (Mechanical)
25	PREETAM BAJIRAO CHAVAN	TE (Mechanical)
26	CHAVAN YASHDEEP MADHUKAR	TE (Mechanical)
27	CHIKATE SAHIL SALIM	TE (Mechanical)
28	CHIKATE SAJIL SALIM	TE (Mechanical)
29	DALI SWARUP RAMAN	TE (Mechanical)
30	DALVI ASHWED ASHOK	TE (Mechanical)
31	DESAI SHUBHAM VIVEKANAND	TE (Mechanical)
32	DHONUKSHE ANIKET NAMDEV	TE (Mechanical)
33	DHURI PUSHKARAJ VINOD	TE (Mechanical)
34	GHOSALKAR OMKAR SUNIL	TE (Mechanical)
35	GORULE MAHENDRA RAVINDRA	TE (Mechanical)
36	GURAV PRATHMESH SANJAY	TE (Mechanical)
37	INGALE VAIBHAV VISHWAS	TE (Mechanical)
38	JADHAV KIRAN SHARAD	TE (Mechanical)
39	JADHAV MANDAR MANOJ	TE (Mechanical)
40	JADHAV PRACHI RAMESH	TE (Mechanical)

41	JADYAR VAIBHAV ANANT	TE (Mechanical)
42	JOIL SACHIN MANOHAR	TE (Mechanical)
43	KADAM SANKET DIPAK	TE (Mechanical)
44	KADAM SAURABH KIRAN	TE (Mechanical)
45	KATKAR DINESH RAMESH	TE (Mechanical)
46	KATKAR SOURABH SHIVAJI	TE (Mechanical)
47	GHANEKAR SAURABH RAVINDRA	SE (Mechanical)
48	JOSHI SUDESH SUBHASH	SE (Mechanical)
49	KADAM KUNAL DILIP	SE (Mechanical)
50	KAMBLE BHUSHAN BHIMRAO	SE (Mechanical)
51	KAMBLE SAHIL PRAKASH	SE (Mechanical)
52	KHANDARE ANIKET BHIVA	SE (Mechanical)
53	KOKAMKAR OMKAR DATTARAM	SE (Mechanical)
54	NARIM SAHIL VILAS	SE (Mechanical)
55	PARAB BHAVANA MAHESH	SE (Mechanical)
56	PAWAR RAJ SUNIL	SE (Mechanical)
57	SAKRE VIRAJ VIVEK	SE (Mechanical)
58	SANKAR MANTHAN MANOHAR	SE (Mechanical)
59	SAWANT AKSHAY RAMCHANDRA	SE (Mechanical)
60	SAWANT MAHIP PRAKASH	SE (Mechanical)
61	SURVE OMKAR RAJESH	SE (Mechanical)
62	TIPUGADE VEDANG KRISHNAA	SE (Mechanical)



Dr. S. N. Waghmare  
HOD Mechanical Engg




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