



Vidya Prasarak Mandal's  
**Maharshi Parshuram College of Engineering, Velneshwar**  
 At: Velneshwar, Hedvi-Guhagar road, , Taluka: Guhagar,  
 Dist: Ratnagiri (Maharashtra) 415 729  
**(AICTE & DTE approved and affiliated to University of Mumbai)**

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 Fax No. 02359-243102  
 E-mail:  
 mpcoe@vpmpcoe.org  
 URL:www.vpmpcoe.org

### Department of mechanical Engineering

Sr.No.	Name of the event	Date & venue	No. of students participated	Resource person
1	BARC Ex-Scientist Visit & interaction with Faculty	25 <sup>th</sup> March 2015	15 (Faculty & Staff)	BARC Ex-Scientists
2	BARC Ex-Scientist Visit & interaction with students of Final year	02 <sup>nd</sup> August 2015 Final Year Class room	58	BARC Ex-Scientists
3	Organized a guest lecture on "Heat Pipe", "Heat Exchanger"	9 <sup>th</sup> to 11 <sup>th</sup> August 2016 A-1 Computer Centre	69	Shri. Subhash Dixit (Management Consultant, Ex-President, HR, Planning & IT – Bharati Shipyard)
4.	Organized a guest lectures on "Engine Lubrication", "Compressors" & "Machine Design-Gears"	26 <sup>th</sup> to 28 <sup>th</sup> September 2016	70	Senior Scientists Council Members
5	Organized a guest lecture on "CNC Machines", "Thermodynamics-Topic Entropy." & "How to prepare for Interview"	19 <sup>th</sup> to 21 <sup>th</sup> September 2017	125	Shri. Subhash Dixit (Management Consultant, Ex-President, HR, Planning & IT – Bharati Shipyard)
6	organized a guest lectures on "Sales Techniques", "Laws of Thermodynamics" & "Relation between heat & work	27 <sup>th</sup> to 30 <sup>th</sup> august 2018	100+	Shri. G.B.Gokhale, Shri.Karkhanis, Shri. Dharme S.P. & Shri. Shendre D.N. ( <i>Senior Scientists Council Members</i> )
7	Organized a guest lectures on "Business analytics and supply chain and logistics discipline", "Modeling physical and mathematical 1-D, 2-D, 3-D concepts" & "Radio isotopes –smoke alarm system	05 <sup>th</sup> to 09 <sup>th</sup> February 2019	100+	Shri Ajit Vora ,Shri. G.B.Gokhale, Shri.Karkhanis, Shri. Dharme S.P. & Shri. Shendre D.N. ( <i>Senior Scientists Council Members</i> )

## Academic Year: 2015-16

### *“BARC EX-SCIENTISTS visit to Mechanical Department”*

Date: - 05/08/2015

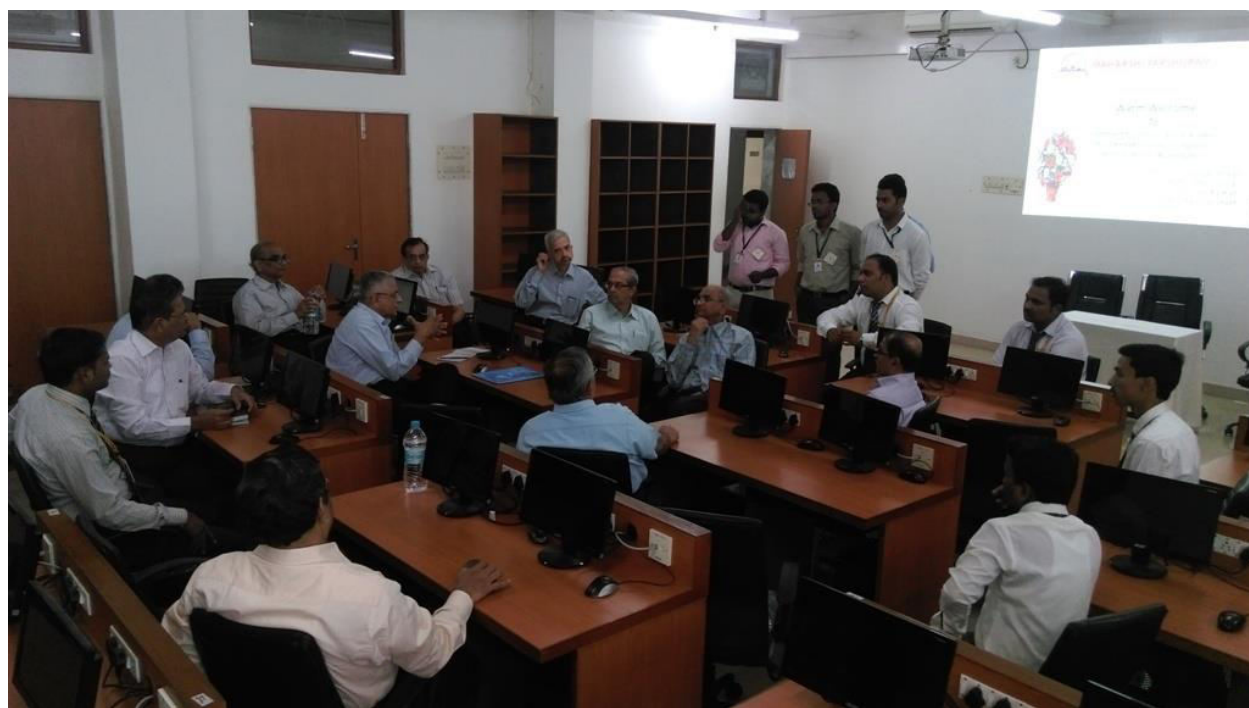
Department of Mechanical Engineering, arranged interaction session between BARC Ex-scientists & all staff, faculty & students.

In the morning session, at 09.30 am onwards, visited all labs & interacted with faculties. In this interaction, they appreciated the efforts taken for lab development by staff & faculty. Also suggested few guidelines for betterment & improvement of the labs.

In the afternoon session had interaction with final year student's of department, regarding their final year projects. In this session, students presented their project ideas in front of them. The members given some useful and important suggestion & guidance to carry project work.

At the end of the day, the both sessions are fruitful, encouraging & insisted all faculty, staff & students to think beyond curriculum.

BARC Ex-scientists: - Shri. Shashikant Dharane ,  
Shri. Shirish Agarkar  
Shri. Ajit Patankar  
Shri. R. K. Jakati  
Shri. Dilipkumar Shendre  
& VPM'S Joint Secretary, Shri. J. N. Kayal



## **“BARC EX-SCIENTISTS visit to Mechanical Department”**

Date: - 05/08/2015

Department of Mechanical Engineering, arranged interaction session between BARC Ex-scientists & all staff, faculty & students.


In the morning session, at 09.30 am onwards, visited all labs & interacted with faculties. In this interaction, they appreciated the efforts taken for lab development by staff & faculty. Also suggested few guidelines for betterment & improvement of the labs.

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BARC Ex-scientists: - Shri. Shashikant Dharane ,  
Shri. Shirish Agarkar  
Shri. Ajit Patankar  
Shri. R. K. Jakati  
Shri. Dilipkumar Shendre  
& VPM'S Joint Secretary, Shri. J.N.kayal

08-09/Oct/2015

 <b>VPM's</b> Maharshi Parshuram College of Engineering, Velneshwar. Department of Mechanical Engineering S.E.Mechanical Students List (2014-15) Sem-IV			
Sr.No.	Roll No.	Students Name	Remark
1	M401	ADIVAREKAR ROHAN RATAN RASHMI	
2	M402	AJGOLKAR PRANAY SHANTARAM SHALINI	X
3	M403	AKHADE DATTAPRASAD BABAJI ANJANA	
4	M404	BAIT NIKHIL YASHWANT VAJJAYANTI	
5	M405	BALSARAF MANISH DATTATRAY ANJALI	X
6	M406	BHATKAR ROHIT UDAY SUMA	X
7	M407	BHOJANE MAHESH RAVINATH RAJESHRI	
8	M408	BHORE A KADIR RUKNUDDIN KARIMA	
9	M409	BOTHARE KALPESH CHANDRAKANT BHAGYASHRI	X
10	M410	BHUVAD TUSHAR ATMARAM ASMITA	
11	M411	CHAVAN NIKHIL NAMDEV SHAILEJA	
12	M412	CHIVELKAR PRASAD RAVINDRA RESHMA	
13	M413	DAHIVALKAR PRATHAMESH DATTATRAY SUPRIYA	X
14	M414	DALVI VIKRANT SHIVRAM SUNITA	
15	M415	DEOGHARE VAIBHAV RAJENDRA POONAM	
16	M416	DHATKAR ANIKET CHANDRAKANT ANKITA	
17	M417	DHOKE OMKAR PREMANAND PRIYANKA	X
18	M418	DONGARE AMOL PRAKASH PRITAMA	X
19	M419	GADE ABHIJEET SHANKAR NILAVATI	X
20	M420	GAIKWAD SANJAY KRUSHNARAO KAVITA	
21	M421	GANAWE GHANASHYAM ANANT ROHINI	
22	M422	GAWADE PRADEEP GOVIND JYOTI	
23	M423	GAVDE ROSHAN SHRIDHAR SHWETA	
24	M424	GHAYTE KAUSTUBH MADHUSUDAN PUSHPA	
25	M425	GIDAYE SANDESH JAYAWANT JAYASHREE	X

26	M426	GUHAGARKAR AKSHAY VILAS ASHWINI	X
27	M427	HALDANKAR PUNDALIK ARJUN ARCHANA	
28	M428	HUMANE DEEPAK DATTARAM DIPALI	
29	M429	JASWAL MAHAVEER BINDYACHAL NEEMA	
30	M430	JAMSUTKAR SUMIT ULHAS ULKA	
31	M431	JANAWALKAR VIVEK RAMESH RANJANA	X
32	M432	JOG BHUSHAN VINOD VARSHA	
33	M433	JOGALE SUDHIR RAVINDRA REVATI	
34	M434	KACHAREKAR RUSHIKESH NANDKUMAR VARSHA	X
35	M435	KADAM YOGESH SANDEEP SMITA	
36	M436	KALWARI SUYOG DILIPKUMAR JAYASHRI	
37	M437	KAMBLE VISHAL JITENDRA HARSHALI	X
38	M438	KARLEKAR HERAMB SANJAY NANDA	
39	M439	KASHTE VISHAL VIJAY VAISHNAVI	
40	M440	KATKAR TEJAS SURESH SWAPNALI	
41	M441	KATKAR VISHAL TUKARAM SANGITA	
42	M442	KELKAR ABUBAKKAR ISMAIL KHADUJA	
43	M443	KHAN RAIHAN NISAR FARHAT	
44	M444	KHATATE PRATIK MANGESH MEGHA	
45	M445	KHERADE RANJIT PRABHAKAR PRATIBHA	
46	M446	KULKARNI ADHOKSHAJ MADHUKAR SIMANTINI	
47	M447	KUSALKAR PRANAV BHIMSEN BHAGYASHRI	X
48	M448	LAKESHRI ONKAR VIVEK VANDANA	X
49	M449	LAKHIMALE SAGAR AVINASH SANGITA	X
50	M450	MALAGE ABHIJIT RAJENDRA SHOBHA	X
51	M451	MHATRE AKASH DIGAMBAR ASHA	
52	M452	NARVEKAR VINIT SADANAND SUVIDHA	
53	M453	NIKAM PARESH CHANDRAKANT CHETNA	
54	M454	PACHUPATE KUNAL SURESH SUVARNA	
55	M455	PARKAR OMKAR RAJENDRA SANDHYA	

56	M456	PASHTTE SACHIN BABAN SARIKA
57	M457	PATEKAR OMKAR RAMAKANT SUVARNA
58	M458	PATIL SIDDHESH MANOHAR MADHURA
59	M459	PATWARDHAN AJINKYA SANJAY SANJIVANEE
60	M460	PATWARDHAN KAIWALYA SHRIDHAR SHRUTI
61	M461	PAWAR NIKHIL MILIND MADHURA
62	M462	PAWAR SWAPNIL DILIP KALPANA
63	M463	PAWARI AKSHAY CHANDRAKANT CHANDRAKALA
64	M464	PAWASKAR AMIN MOHAMMADSHAFI AISHA
65	M465	PAWASKAR FARHAN RAFIQUE RIZWANA
66	M466	PHONDEKAR MITISH MARUTI MADHAVI
67	M467	RANE VISHAL RAVINDRA RASHMI
68	M468	SALVI VIRAJ SURYAKANT SUMAN
69	M469	SATLE ONKAR ANIL ANITA
70	M470	SAWANT OMKAR TUKARAM TRUPTI
71	M471	SAWANT SANGIT BHARAT NILAM
72	M472	SHINDE AJINKYA SUNIL AKSHAYA
73	M473	SHINDE VIVEK VISHWANATH CHARUSHEELA
74	M474	SHIRKAR KUMAR KAMLAKAR KAMINI
75	M475	THARVAL SHUBHAM AJIT SIDDHI
76	M476	THAVAI MILIND SHARAD ANITA
77	M477	THEEK SHIVRAJ SUNIL SUJATA
78	M478	ZORE SUNIL SURESH SUREKHA

## **“02 Day Guest lecture by Shri. Subhash Dixit”**

Date: - 11/08/2016

Department Of Mechanical Engineering organized a guest lecture on “Heat Pipe”, “Heat Exchanger” & “Governor & Gyroscope” for third year mechanical students and “Project discussion” for final year mechanical students from 9<sup>th</sup> to 11<sup>th</sup> August 2016. The Lecture was delivered by Shri. Subhash Dixit (Management Consultant, Ex-President, HR, Planning & IT – Bharati Shipyard), Thane..

➤ Contents that were discussed during Guest lecture are as follows.

- ✓ Introduction to Heat pipe.
- ✓ Construction and working of Heat pipe.
- ✓ Basics of heat sink and equations associated to it.
- ✓ Introduction to Heat exchangers
- ✓ Basics of Heat exchanger and its working conditions.

For the lectures, from third year total 69 students, and for the lecture of final year total 65 students were present. The interactive lectures were delivered by Shri. Subhash Dixit, which will surely help students for better understanding of the key concepts in mechanical engineering.





VPM'S  
**MAHARSHI PARSHURAM COLLEGE OF ENGINEERING, VELNESHWAR**  
 Department of Mechanical Engineering  
**ATTENDANCE SHEET**

Class BE - Sem V

Academic Year 2016-17		09/02/16	10/02/16	10/08/16
Roll No	Name			
M501	ASOOLKAR ASHIRWAD DATTATRAY DIPTI			
M502	AWATE CHAITANY VILAS VARSHA			
M503	BENDRE SHUBHAM VITHAL VANITA			
M504	BHADEKAR DEEPAK RAJENDRA RASIKA			
M505	BHURAN PRANIT PRADIP PRIYANKA			
M506	CHANDE PRAMOD MOHAN MALATI			
M507	CHAUDHARI KALPESH NANA MALATI			
M508	CHAVAN ABHISHEK RAJENDRA PALLAVI			
M509	CHAVAN JAYESH SURESH SUJATA			
M510	CHAVAN PRADYOT PRAKASH PRADNYA			
M511	CHAVAN RAJ VIJAY RASHMI			
M512	CHIKTEY HASIB DILAWAR REBIANA			
M513	DAHIVALKAR OMKAR MAHENDRA MEGHA			
M514	DAKYE SAHIL RAJESH REENA			
M515	DHINGE SATISH LAKMAN SUVARNA			
M516	DIENKAR NABIL NAZIR JAMILA			
M517	DUSTE FAEZ JAMAL DILSHAD			
M518	GAD SANKALP ARVIND ASMITA			
M519	GHADSHI VISHWARAJ MAHESH MADHURA			
M520	GHAG PARAG RAVINDRA SAYLI			
M521	GHANEKAR VAIBHAV SANDIP SUPRIYA			
M522	GORIVALE VAIBHAV VIJAY VISHAKHA			
M523	GURAV OMKAR VIJAY VAISHALI			
M524	GURAV SWAPNIL SUDESH SAYALI			
M525	HALDANKAR SIDDHESH AMAR ANKITA			
M526	JANVALKAR VISHAL NATHURAM NIKITA			
M527	KADAM TEJAS PANDURANG PRAJAKTA			
M528	KALAMBATE PRANIT PRAKASH PRATIBHA			
M529	KAMBALE KETAN DATTATRAY VANDANA			
M530	KANITKAR RUSHIKESH RAVINDRA RUTUJA			
M531	KAPADI ANIKET VILAS SWATI			
M532	RESARKAR ADITYA VITTHAL MANISHA			
M533	KHATIB HUZAFIA HUSSAINIYA RABIYA			
M534	KHEDKAR HARSHAL HEMANT SHILPA			
M535	KHETLE ANIKET PRAMOD PRANITA			
M536	KOKATE TANMAY SANJAY SANGITA			
M537	KULKARNI SHUBHAM MILIND BHAGYASHRI			
M538	KUSHE BHUPENDRA RAJANKUMAR DEEPAJI			
M539	LAKSHMI RAT RAMESH RASIKA			

	09/02/16	10/02/16	10/08/16
M540	MATAL AKASH ANANT SUNITA		
M541	MHATE NOUMAN SHAKIL JABEEN		
M542	MHATRE AKSHAY HARIDAS MANDA		
M543	MISHAL HARSHAL SHANKARRAO SAWITA		
M544	MCHITE DINESH CHANDRAKANT KALPANA		
M545	MCRE ASHISH SANJAY SANGITA		
M546	MCRE PRANAY DILIP DARSHANA		
M547	MCRE RAHUL RAMCHANDRA ARCHANA		
M548	MCRE TEJAS VIJAY VAISHALI		
M549	NIMBALKAR NILESH VIJAY NILAM		
M550	PANCHAL PRAYAG DHONDU SUREKHA		
M551	PARAB SUPRIYA DILIP DIPIKA		
M552	PARKAR MAYUR DIPAK DIPALI		
M553	PATIL JAYDIP MANOHAR BHARATI		
M554	PATIL NIKHIL ASHOK SUNITA		
M555	PA IL SATYAJEET MAHADEV UTTARA		
M556	PAWAR AKSHAY PRAVIN NETRA		
M557	PAWAR SUDIP VASUNAND VASUDHA		
M558	PAWAR SUREK PRAKASH PRIYANKA		
M559	QAZI ISRAR ASIF DILSHAD		
M560	RAJVANT JALPEN NISHARG PRATIMA		
M561	SABLE PRITESH DHONDU SULBHA		
M562	SABLE SAJJAD ABDUL RAZZAQUE HALIMA		
M563	SALVI ONKAR RAMESH RASHMI		
M564	SAWANT SANMAN MANOHAR PRAMODINI		
M565	SHAIKH MOHAMMEDALI MUZAMMIL SHARA		
M566	SHINDE AKSHAY VYANKAT KAMAL		
M567	SHINDE SARVESH SUDESH SNEHAL		
M568	SHIRKE SAMEER SANTOSH KAMAL		
M569	SOVILKAR SIDDHESH PRATIP PRAKASHA		
M570	SURVE MUEEN SHABUDDIN RAHIMA		
M571	TAWATE ADITYA DHANANJAY VEENA		
M572	THARKAR ROHIT BASAVANT PAVITRA		
M573	WARANKAR SANKET SANJAY SANDHYA		
M574	WARANKAR ABHJEET DATTARAM		
M575	Shinde Ajinkya		
M576	Patil Satej		
M577	Akhade Dattaprasad		
M578	Asgotkar Pranay		
M579	Mhate Akash		
M580	Shinde Vivek		
M581	Parkar Omkar		
M582	Kamble Vishal		
M583	Kecharkar Rushikesh		
M584	Paivaskar Ameen		

RK  
 (Bapat P.V)

HoD  
 Mr. B. A. Patil

## **“03 Day Guest lectures by Senior Scientists council Members”**

Date: - 29/09/2016

Department Of Mechanical Engineering organized a guest lectures on “Engine Lubrication”, “Compressors” & “Machine Design-Gears” for third year mechanical students and “Project discussion” for final year mechanical students from 26<sup>th</sup> to 28<sup>th</sup> September 2016. The Project topics were discussed by Shri. Subhash Dixit Shri. J. N. Kayal, Shri. Dharne S.P. & Shri. Shendre D. ( *Senior Scientists Council Members*)

➤ **Contents that were discussed during Guest lecture are as follows.**

- ✓ Introduction to Engine Lubrication.
- ✓ Construction and working of Compressors.
- ✓ Basics of Gears and equations associated to it.
- ✓ Introduction to Methods of lubrication
- ✓ Basics of Compressors and its working conditions.
- ✓ Industrial Compressors and their advantages.

For the lectures, from third year total 72 students, and for the lecture of final year total 70 students were present. The interactive Sessions were delivered, which will surely help students for better understanding of the key concepts in mechanical engineering.



27/09/2016. 9:00-11:00 am

VPM's  
**MAHARSHI PARSHURAM COLLEGE OF ENGINEERING, VELNESHWAR**  
 Department of Mechanical Engineering  
**ATTENDANCE SHEET : THEORY / PRACTICAL**  
 Academic Year 2016-17 Class BE - Sem VII Subject: Compressors Name of Faculty: Mr. S.B. Dixit

No	Name	27/09	27/09						
M701	ADIVAREKAR ROHAN RATAN RASHMI	<del>AB</del>	<del>AB</del>						
M702	BAIT NIKHIL YASHAWANT VAJAYANTI	<del>AB</del>	<del>AB</del>						
M703	BHATKAR ROHIT UDAY SUMA	P.B	P.B						
M704	BHOJANE MAHESH RAVINATH RAJESHRI	<del>AB</del>	<del>AB</del>						
M705	BHORE A KADIR RUKNUDDIN KARIMA	<del>AB</del>	<del>AB</del>						
M706	BOTHARE KALPESH CHANDRAKANT BHAGYASHRI	<del>AB</del>	<del>AB</del>						
M707	CHIVELKAR PRADEEP RAVINDRA RESHMA	<del>AB</del>	A						
M708	DAHIVALKAR PRATHAMESH DATTATRAY SUPRIYA	<del>AB</del>	<del>AB</del>						
M709	DALVI VIKRANT SHIVRAM SUNITA	<del>AB</del>	<del>AB</del>						
M710	DEOGHARE VAIBHAV RAJENDRA POONAM	A.B	A						
M711	DHATAKAR ANIKET CHANDRAKANT ANKITA	Aniket	Aniket						
M712	DHOKE OMKAR PREMANAND PRIYANKA	O.P. Dhoke	O.P. Dhoke						
M713	DONGARE AMOL PRAKASH PRITAMA	<del>AB</del>	<del>AB</del>						
M714	GADE ABHJEET SHANKAR NILAVATI	<del>AB</del>	<del>AB</del>						
M715	GAIKWAD SANJAY KRUSHNARAO KAVITA	<del>AB</del>	<del>AB</del>						
M716	GAMARE VATSAL VASUDEVAVAISHALI	<del>AB</del>	<del>AB</del>						
M717	GANAVE GHANASHYAM ANANT ROHINI	<del>AB</del>	<del>AB</del>						
M718	GAVDE ROHAN SHRIDHAR SHWETA	<del>AB</del>	<del>AB</del>						

Shri. Subhash Dixit.  
 Lecture of on " Compressors & machine design (cases) for 35E Student  
 27<sup>th</sup> & 28<sup>th</sup> Sept. 2016.

VPM's  
**MAHARSHI PARSHURAM COLLEGE OF ENGINEERING, VELNESHWAR**  
 Department of Mechanical Engineering  
**ATTENDANCE SHEET : THEORY / PRACTICAL**  
 Academic Year 2016-17 Class BE - Sem VII Subject: Compressors Name of Faculty: S.B. Dixit

No	Name	27/9	27/09						
M719	GAWADE PRADEEP GOVIND JYOTI	AB	A						
M720	GHAVTE KAUSTUBH MADHUSUDAN PUSHPA	Kulhar	Kulhar						
M721	GIDAVE SANDESH JAYAWANT JAYASHREE	<del>AB</del>	<del>AB</del>						
M722	GUHAGARKAR AKSHAY VILAS ASHWINI	<del>AB</del>	A						
M723	HALDANKAR PUNDALIK ARJUN ARCHANA	<del>AB</del>	<del>AB</del>						
M724	HARASKAR KETAN SURESH SUMIKSHA	<del>AB</del>	<del>AB</del>						
M725	HUMANE DEEPAK DATTARAM DIPALI	<del>AB</del>	<del>AB</del>						
M726	JAMSUTKAR SUMIT ULHAS ULKA	<del>AB</del>	A						
M727	JANAWALKAR VIVEK RAMESH RANIANA	<del>AB</del>	<del>AB</del>						
M728	JASWAL MAHAVEER BINDYACHAL NEEMA	<del>AB</del>	<del>AB</del>						
M729	JOG BHUSHAN VINOD VARSHA	AB	A						
M730	JOGALE SUDHIR RAVINDRA REVATI	<del>AB</del>	<del>AB</del>						
M731	KADAM YOGESH SANDEEP SMITA	<del>AB</del>	A						
M732	KALWARI SUYOG DILIPKUMAR JAYASHRI	<del>AB</del>	<del>AB</del>						
M733	KARLEKAR HERAMB SANJAY NANDA	<del>AB</del>	<del>AB</del>						
M734	KASHTHE VISHAL VIJAY VAISHNAVI	<del>AB</del>	<del>AB</del>						
M735	KATKAR TEJAS SURESH SWAPNALI	AB	A						
M736	KATKAR TEJAS SURESH SWAPNALI	<del>AB</del>	<del>AB</del>						





VPM's  
**MAHARSHI PARSHURAM COLLEGE OF ENGINEERING, VELNESHWAR**  
 Department of Mechanical Engineering  
**ATTENDANCE SHEET : THEORY / PRACTICAL**

Academic Year 2016-17 Class BE - Sem VII Subject : Compressor's Name of Faculty : Mr. S.B. Dixit

		22/9/16	27/10/16							
M737	KELKAR ABUBAKAR ISMAIL KHADUA	<i>[Signature]</i>	<i>[Signature]</i>							
M738	KHAN RAIHAN NISAR FARHAT	<i>[Signature]</i>	<i>[Signature]</i>							
M739	KHATATE PRATIK MANGESH MEGHA	<i>[Signature]</i>	<i>[Signature]</i>							
M740	KHERADE RANJIT PRABHAKAR PRATIBHA	<i>[Signature]</i>	<i>[Signature]</i>							
M741	KULKARNI ADHOKSHAJ MADHUKAR SIMANTINI	<i>[Signature]</i>	<i>[Signature]</i>							
M742	LAKESHRI ONKAR VIVEK VANDANA	<i>[Signature]</i>	<i>[Signature]</i>							
M743	LAKHMALE SAGAR AVINASH SANGITA	<i>[Signature]</i>	<i>[Signature]</i>							
M744	MALAGE ABHIJIT RAJENDRA SHOBHA	<i>[Signature]</i>	<i>[Signature]</i>							
M745	NARVEKAR VINIT SADANAND SUVIDHA	<i>[Signature]</i>	<i>[Signature]</i>							
M746	NIKAM PARESH CHANDRAKANT CHETNA	<i>[Signature]</i>	<i>[Signature]</i>							
M747	PACHUPATE KUNAL SURESH SUVARNA	<i>[Signature]</i>	<i>[Signature]</i>							
M748	PASHE SACHIN BABAN SARIKA	<i>[Signature]</i>	<i>[Signature]</i>							
M749	PATEKAR OMKAR RAMAKANT SUVARNA	<i>[Signature]</i>	<i>[Signature]</i>							
M750	PATIL SIDDHESH MANOHAR MADHURA	<i>[Signature]</i>	<i>[Signature]</i>							
M751	PATWARDHAN AJINKYA SANJAY SANJIVANEE	<i>[Signature]</i>	<i>[Signature]</i>							
M752	PATWARDHAN KAIWALYA SHRIDHAR SHRUTI	<i>[Signature]</i>	<i>[Signature]</i>							
M753	PAWAR NIKHIL MILIND MADHURA	<i>[Signature]</i>	<i>[Signature]</i>							
M754	PAWAR SWAPNIL DILIP KALPANA	<i>[Signature]</i>	<i>[Signature]</i>							



VPM's  
**MAHARSHI PARSHURAM COLLEGE OF ENGINEERING, VELNESHWAR**  
 Department of Mechanical Engineering  
**ATTENDANCE SHEET : THEORY / PRACTICAL**

Academic Year 2016-17 Class BE - Sem VII Subject : Name of Faculty :

		22/09	27/09							
M755	PAWARI AKSHAY CHANDRAKANT CHANDRAKALA	<i>[Signature]</i>	<i>[Signature]</i>							
M756	PAWASKAR FARHAN RAFIQUE RIZWANA	<i>[Signature]</i>	<i>[Signature]</i>							
M757	PHONDEKAR MITISH MARUTI MADHAVI	<i>[Signature]</i>	<i>[Signature]</i>							
M758	RANE VISHAL RAVINDRA RASHMI	<i>[Signature]</i>	<i>[Signature]</i>							
M759	SALVI VIRAJ SURYAKANT SUMAN	<i>[Signature]</i>	<i>[Signature]</i>							
M760	SATLE ONKAR ANIL ANITA	<i>[Signature]</i>	<i>[Signature]</i>							
M761	SAWANT OMKAR TUKARAM TRUPTI	<i>[Signature]</i>	<i>[Signature]</i>							
M762	SAWANT SANGIT BHARAT NILAM	<i>[Signature]</i>	<i>[Signature]</i>							
M763	SHIRKAR KUMAR KAMLAKAR KAMINI	<i>[Signature]</i>	<i>[Signature]</i>							
M764	SURVE MANISH DATTARAM DIPIKA	<i>[Signature]</i>	<i>[Signature]</i>							
M765	THAVAI MILIND SHARAD ANITA	<i>[Signature]</i>	<i>[Signature]</i>							
M766	THEEK SHIVRAJ SUNIL SUJATA	<i>[Signature]</i>	<i>[Signature]</i>							
M767	ZORE SUNIL SURESH SUREKHA	<i>[Signature]</i>	<i>[Signature]</i>							
M768	THARVAL SHUBHAM AJIT SIDDHI	<i>[Signature]</i>	<i>[Signature]</i>							
M769	JAISWAL MANISH NIRHU MADHAVI	<i>[Signature]</i>	<i>[Signature]</i>							
M770	OMKAR LAD	<i>[Signature]</i>	<i>[Signature]</i>							
M771	PRATIK KADAM	<i>[Signature]</i>	<i>[Signature]</i>							
M772	AJIT PATIL	<i>[Signature]</i>	<i>[Signature]</i>							
M773	AJINKYA JORWEKAR	<i>[Signature]</i>	<i>[Signature]</i>							
M774	SWAPNIL SWARDEKAR	<i>[Signature]</i>	<i>[Signature]</i>							
M775	ARVIND RATHODE	<i>[Signature]</i>	<i>[Signature]</i>							
M776	PARMESH VERMA	<i>[Signature]</i>	<i>[Signature]</i>							
M777	Rasmchandra Bhat	<i>[Signature]</i>	<i>[Signature]</i>							

R.R. Rasmaskar  
 Class co-ordinator  
 Mechanical Department

*[Signature]*  
 Event coordinator  
 Mr. P.V. Bapat

B.A. Patil  
 H.O.D.  
 Mechanical Department

## **“Report of Guest lecture by Shri. Subhash Dixit”**

Date: - 30/09/2017

Department Of Mechanical Engineering organized a guest lecture on “Engine lubrication”, “compressors” & “design of gears” for third year mechanical students from 26<sup>th</sup> to 28<sup>th</sup> September 2017. The Lecture was delivered by Shri. Subhash Dixit (Management Consultant, Ex-President, HR, Planning & IT – Bharati Shipyard), Thane.

➤ Contents that were discussed during Guest lecture are as follows.

- ✓ Introduction to Engine lubrication.
- ✓ Construction and working of engine.
- ✓ Basics of lubrication methods and equations associated to it.
- ✓ Introduction to compressors.
- ✓ Basics of compressors and its working conditions.
- ✓ Industrial compressors and their advantages.
- ✓ Introduction to design of gears.
- ✓ Theoretical and actual comparison of different concepts.



Mr. Subhash Dixit

(19-09-21 5:11)

Date: 20-09-2017

Time: 12:30 to 1:30 pm



Vidya Prasarak Mandal's  
Maharshi Parshuram College of Engineering  
Department of Mechanical Engineering



Vidya Prasarak Mandal's  
Maharshi Parshuram College of Engineering  
Department of Mechanical Engineering

Date: 20-09-2017

Time: 11:30 To 12:30

SE Mech

Attendance Guest Lecture on "Entropy"

Roll No.	Student Name	Signature	Roll No.	Student Name	Signature
501	Ambre Mandar Maham	[Signature]	532	Kolavarkar Sameer	[Signature]
502	Ashkar Vaibhav	[Signature]	533	Ashit Rajendra Lumbale	[Signature]
503	Azale Prathmesh J.	[Signature]	534	Aravind Rajendra Lumbale	[Signature]
504	Belavkar Krunal	[Signature]	535	Aditya N. Manjekar	[Signature]
505	AB		536	Mhadey Sagar M	[Signature]
506	AB		537	Murali Subhakarprasad	[Signature]
507	Chavan Chinish	[Signature]	538	AB	
508	AB		539	Walin Mukadam	[Signature]
509	Chougule Sajjad H.	[Signature]	40	Arbaz Noik	[Signature]
510	Dalvi Zehran Sahag	[Signature]	41	Nikam Vipul Vilas	[Signature]
511	Dike Prathmesh KHEDRA	[Signature]	42	AB	
512	Gandhi Omkar Vilas	[Signature]	43	Rakesh R. Patkar	[Signature]
513	Sanket B. Wamanikar	[Signature]	44	Aniket D Panchal	[Signature]
514	Sanket S. Inay	[Signature]	45	AB	
515	Sulkar Ganesh Sunil	[Signature]	46	Nikhil B Patil	[Signature]
516	AB		547	Aniket S. Parvatekar	[Signature]
517	Jadhav rahul W	[Signature]	48	Prathmesh S. Pednabkar	[Signature]
518	Jadhav Sankesh H.	[Signature]	49	Tarun A. Pradnya	[Signature]
519	Jadhav shubham A.	[Signature]	50	AB	
520	Jadhav Vaibhav P.	[Signature]	51	Suvarni N. Rajwadekar	[Signature]
521	Jagwade Rahul D.	[Signature]	52	Aditya R. Raghavkar	[Signature]
522	Joshi Sarang S.	[Signature]	53	Sansare Roshan R.	[Signature]
523	Kadam Adesh A.	[Signature]	54	Omkar W. Sawant	[Signature]
524	Kadam Jivitesh	[Signature]	55	Prathmesh P. Jadhav	[Signature]
525	AB		556	AB	
526	Kasbe Kaushal S.	[Signature]	557	Pranav J. Shelke	[Signature]
527	Katane Prathmesh Prakash	[Signature]	558	Shubham Milind Shelke	[Signature]
528	Keer Paras S.	[Signature]	559	Mayur Shinde	[Signature]
529	Khanolkar Mandar M.	[Signature]	560	Rishikesh D. Shinde	[Signature]
530	Rohini D. Khatri	[Signature]	561	Rishi S. Singh	[Signature]
531	Shrinjay V. Khatade	[Signature]	562	Abhiraj M. Soman	[Signature]
563	Amey P. Surve	[Signature]	68	Tejas Mahade	[Signature]
64	Rajan G. Surve	[Signature]	69	Abhijit Lone	[Signature]
65	Saishavan N. Sware	[Signature]	70	Manish Jaiswal	[Signature]
566	Devesh D. Tawale	[Signature]	71	Omkar Gurav	[Signature]
67	Subodh S. Waje	[Signature]	572	Ameer Anwar	[Signature]
			73	Sudip V. Pawar	[Signature]
			74	Nikhil Patil	[Signature]

Roll No.	Student Name	Signature	Roll No.	Student Name	Signature
M325	zagade Sunil S.	[Signature]			
M339	Dawate Yogesh M.	[Signature]			
M370	Kinjalkar Tushar B.	[Signature]			
M366	Mahamuni Omkar D.	[Signature]			
M342	Mans Pranav Shivaji	[Signature]			
M360	Dangare Yogesh Sanjay	[Signature]			
M346	Sahil Hussain B. Tehsilkar	[Signature]			
M336	More Prasad Vittaldas	[Signature]			
M333	Shinde Ajay Balasa	[Signature]			
M319	Patkar Shridhar D.	[Signature]			
M301	Amey Sudhakar Khetkar	[Signature]			
M306	Suomand Sudeep Bhaskar	[Signature]			
M348	Bhambalkar Sameer S.	[Signature]			
M309	Parag P. Bhuvad	[Signature]			
M315	Neeraj R. Belwarkar	[Signature]			
M302	Suyog R. Dalvi	[Signature]			
M328	Sagar S. Kolwankar	[Signature]			
M351	shubham A more	[Signature]			
M307	Unmesh G. Galdhate	[Signature]			
M308	Hrishikesh P. Ghawe	[Signature]			
M318	Pankaj P. Ghade	[Signature]			
M332	Harekar Rashan R.	[Signature]			
M353	BARGIR-AMANI.A	[Signature]			
M354	Ichun Sijid A.	[Signature]			
M365	Rahul R. Sawal	[Signature]			
M350	Ajinkya G. Shinde	[Signature]			
M327	Ritesh S. Jadhav	[Signature]			
M349	Chinar S. Bhadsavak	[Signature]			
M326	Shubham N. Chavan	[Signature]			



Vidya Prasarak Mandal's  
Maharshi Parshuram College of Engineering  
Department of Mechanical Engineering

Attendance				
Roll No.	Student Name	Signature	Roll No.	Stu
M763				
M764	Sanam M. Sawant	<i>[Signature]</i>		
M765	Shaikh Mahammedali M	<i>[Signature]</i>		
M766	Diwya S. Shinde	<i>[Signature]</i>		
M767	Sarvesh S. Shinde	<i>[Signature]</i>		
M768	Vivek V. Shinde	<i>[Signature]</i>		
M769				
M770	Siddhesh P. Scvika	<i>[Signature]</i>		
M771				
M772	Aditya D. Tamate	<i>[Signature]</i>		
M773	Rohit B. Thantara	<i>[Signature]</i>		
M774	Abhijeet Dattaraj warankar	<i>[Signature]</i>		
M775	Ashay V. Shinde	<i>[Signature]</i>		
M776				
M777	Pratik T. Kadam	<i>[Signature]</i>		
M778	Gidaye Sandesh	<i>[Signature]</i>		
M779	Maage Abhijit	<i>[Signature]</i>		
M780	Shiraj Theek	<i>[Signature]</i>		
M781	Humane Deepak D	<i>[Signature]</i>		
M782				
M783	Bhat Ramchandra V.	<i>[Signature]</i>		
M784				
M785				
M786				
M787				
M788				
M789				
M790				
M797	Satyajeet M. Patil	<i>[Signature]</i>		

Event Coordinator  
*[Signature]*  
(Bapat P.V)



Vidya Prasarak Mandal's  
Maharshi Parshuram College of Engineering  
Department of Mechanical Engineering

Attendance					
Roll No.	Student Name	Signature	Roll No.	Student Name	Signature
M701	Ajagalkar Pranav S.	<i>[Signature]</i>	32	Aniket V. Kapadi	<i>[Signature]</i>
M702	Akhade D. B	<i>[Signature]</i>	33	Ashay V. Kadamkar	<i>[Signature]</i>
M703	Ashirwad D. Ajagalkar	<i>[Signature]</i>	34		
M704			35		
M705	Shubham V. Bendre	<i>[Signature]</i>	36	Aniket P. Khatke	<i>[Signature]</i>
M706	Deepak Rajendra Bhadke	<i>[Signature]</i>	37		
M707	Pranit Pradip Bhuran	<i>[Signature]</i>	38	Shubham M. Kulkarni	<i>[Signature]</i>
M708	Promod Mahan Chavde	<i>[Signature]</i>	39	Bhupendra R. Kushe	<i>[Signature]</i>
M709	Kallesh Ram Chaudhari	<i>[Signature]</i>	40	Raj Ramesh Lakshmi	<i>[Signature]</i>
M710			41	Akash Anant Madal	<i>[Signature]</i>
M711	Jayesh Suresh Chavan	<i>[Signature]</i>	42		
M712	Prajyot Prakash Chavan	<i>[Signature]</i>	43	Akash D. Mhedre	<i>[Signature]</i>
M713	Raj Vijay Chavan	<i>[Signature]</i>	44	Akshay Haridas Mathu	<i>[Signature]</i>
M714	Kasib D. Chitambar	<i>[Signature]</i>	45	Harshal S. Misal	<i>[Signature]</i>
M715	Omkar M. Dahivalkar	<i>[Signature]</i>	46		
M716	<del>Satish Lakshmi Dhenge</del>	<i>[Signature]</i>	47	Ashish S. More	<i>[Signature]</i>
M717	Satish Lakshmi Dhenge	<i>[Signature]</i>	48	Pranav D. More	<i>[Signature]</i>
M718			49	Rahul R. More	<i>[Signature]</i>
M719			50		
M720	Sankeja Arvind Chaud	<i>[Signature]</i>	51	Nirbhakar Nivandhiya	<i>[Signature]</i>
M721	Vishwanaj Mahesh Ghadehi	<i>[Signature]</i>	52	Piyajit D. Panchal	<i>[Signature]</i>
M722	Vaibhav S. Ghanekar	<i>[Signature]</i>	53	Supriya D. Parab.	<i>[Signature]</i>
M723			54	Smrati R. Parkar	<i>[Signature]</i>
M724	Siddhesh Amar Haldankar	<i>[Signature]</i>	55	Mayur D. Dipak Patil	<i>[Signature]</i>
M725			56	Jaydip M. Patil	<i>[Signature]</i>
M726			57		
M727	Tejas P. Kadam	<i>[Signature]</i>	58	Akshay P. Pawar	<i>[Signature]</i>
M728	Pranav P. Kalambate	<i>[Signature]</i>	59	Suvek P. Pawar	<i>[Signature]</i>
M729			60	Bazi. I. A	<i>[Signature]</i>
M730	Vibhal J. Kamble	<i>[Signature]</i>	61	Jalpen Rajwant	<i>[Signature]</i>
M731	Rutikesh R. Kumbhar	<i>[Signature]</i>	62	Prateesh Sable	<i>[Signature]</i>

Guest lecture: Shri. Subhash Dixit.

VPM's  
 MAHARSHI PARSHURAM COLLEGE OF ENGINEERING, VELNESHWAR  
 Department of Mechanical Engineering  
 ATTENDANCE SHEET

T.E Meech  
 21<sup>st</sup> Sept - 11:30am

Roll No.	Student Name	Signature	Roll No.	Student Name	Signature
501	Ambare Maundav		550	AB	
502	Arker Vaibhav D.	<i>Arker</i>	551	Swapnil N. Rajwadekar	<i>Swapnil</i>
503	Awale Prathmesh Jodish	<i>Prath</i>	552		
504			553		
505			554	Omkar W. Sawant	<i>Omkar</i>
506			555	Sawant Prathmesh	<i>P.P.S</i>
507			556		
508			557	Pranav Shilke	<i>P</i>
509			558	Shete Shubham	<i>S</i>
510	Dalvi. Zeeshan Sadagat	<i>Dalvi</i>	559	Shinde Mayur	<i>Shinde</i>
511	Dike Prathmesh K.	<i>Dike</i>	560	Shinde Pushkar	<i>Shinde</i>
512	Gandhi Omkar V.	<i>Gandhi</i>	561	Sinha Pishi	<i>P. Sinha</i>
513	Ganorkar S. S.	<i>Ganorkar</i>	562		
514	Ghag Sanjay S.	<i>Sanjay</i>	563		
515	Gudekar Ganesh Sunil	<i>Gudekar</i>	564	Rajan G. Suresh	<i>Rajan</i>
516	Suraj Dattaram Ganew.	<i>Suraj</i>	565	Baishwar N. Suvare.	<i>Baishwar</i>
517	Rahul B. Sadhav	<i>Rahul</i>	566	Tawade Devesh	<i>Tawade</i>
518	Sandesh H. Sadhav	<i>Sandesh</i>	567		
519	Jadhav Shubham Ramesh	<i>Jadhav</i>	568		
520	Jadhav Vaibhav Prakash	<i>Jadhav</i>	569	Ware Abhijit. V	<i>Ware</i>
521	Jagade Rahul Dilip	<i>Jagade</i>	570		
522	Joshi Sarang Sanjay	<i>Joshi</i>	571		
523	Kudam Adesh A	<i>Kudam</i>	572		
524			573		
525	Rajesh Chandrakant Kadu	<i>R.C. Kadu</i>	574		
526	Kaushal Faate	<i>Kaushal</i>	575	Onkar Salvi	<i>Onkar</i>
527					
528	Paras Shrikrishna Keer	<i>Paras</i>			
529	Khanvilkar Maundav M.	<i>Khanvilkar</i>			
530	Khatu Rachael D.	<i>Khatu</i>			
531	Khetale Shrinaj V.	<i>Khetale</i>			
532					
533					
534	Methalik Nishit. N.	<i>Methalik</i>			
535	Aditya N. Manjrekar.	<i>Aditya</i>			
536	Mhoyade Sagar	<i>Mhoyade</i>			
537					
538					
539	Mulim Mukadam	<i>Mulim</i>			
540	A. baz. Malik	<i>Malik</i>			
541	Wpui Nikam	<i>Nikam</i>			
542					
543	Rakesh R. Palkar	<i>Palkar</i>			
544	Aniket D Panchal	<i>Panchal</i>			
545					
546	Nikhil B Patil	<i>Patil</i>			
547	Aniket .S. Pawar	<i>Pawar</i>			
548	Pasthonor Prathamesh S.	<i>Pasthonor</i>			
549	Prasad A. Pindarkar	<i>Pindarkar</i>			

RIS.  
 (Bapat P.V.)  
 (Event Coordinator)

## **“Guest lectures by Senior Scientists Council Members”**

Date: - 31/08/2018

Department of Mechanical Engineering organized a guest lectures on “Sales Techniques”, “Laws of Thermodynamics” & “Relation between heat & work” for third year mechanical students and “Project discussion” for final year mechanical students from 27<sup>th</sup> to 30<sup>th</sup> august 2018. The Project topics were discussed by Shri. G.B.Gokhale, Shri.Karkhanis, Shri. Dharme S.P. & Shri. Shendre D.N. (*Senior Scientists Council Members*)

➤ **Contents that were discussed during Guest lecture are as follows.**

- ✓ Introduction to First law of thermodynamics.
- ✓ Application ad mathematical aspects of laws of thermodynamics.
- ✓ Basics of Heat and work and equations associated to it.
- ✓ Introduction to Logistics and warehousing.
- ✓ Basics of warehousing and its working conditions.
- ✓ Industrial transportation and their system study.
- ✓ Introduction to Practically sales techniques.
- ✓ Theoretical and actual comparison of different concepts.





Vidya Prasarak Mandal's  
Maharshi Parshuram College of Engineering, Velneswar

Attendance & Feedback

Academic Year: 2018-19

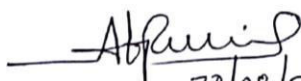
Name of the programme/event: Guest lectures on sales technology "law of thermodynamics & relations between heat & work"  
Date of programme/event: 27<sup>th</sup> to 30<sup>th</sup> August 2018

Objective of the programme: technique about sales management and its applications

Department Name: Mechanical Engineering

Feedback of the programme:

- The hands-on practical training sessions were very good
- The course was very relevant to the subject taught and will help them in most aspects of Academic and career
- Objectives were clearly stated from the start. Student gained a greater knowledge on the usage of equipment and its applications.
- The Power Point presentation was very good as the slides were to the point.
- The trainer got the learning message across by breaking everything down into simplified sections. He gave a broad range of examination criteria and had a very good knowledge of the standards.
- A very good mixture of theoretical and practical training.
- The training was very informative and practical.
- The trainer was very experienced and was able to answer all of our queries.
- The syllabus was excellently delivered. All aspects were clearly explained and in context
- Students have picked up a lot of factual information regarding the programme conducted.

  
HoD 30/08/2018



  
Principal

MAHARSHI PARSHURAM COLLEGE OF ENGINEERING, VELNESHWAR  
Attendance Sheet Academic Year 2018-19

27 Aug 201

R. NO.	NAME OF STUDENT	SR. No.	NAME OF THE CANDIDATE
M801	AMBRE MANDAR MOHAN ANKITA	M601	BARGIR AMAN ALTAJ ANISA
M802	AREKAR VAIBHAV DINANATH DIPALI	M602	BELWALKAR NEERAJ RAJENDRA SHRADDHA
M803	AWALE PRATHMESH JAGDISH JYOTI	M603	BHADSVALE CHINAR SUDHIR KANCHAN
M804	BELVALKAR KRUNAL DHANANJAY PALLAVI	M604	BHAIRAVKAR SAMEER SANTOSH SEEMA
M805	CHAVAN ABHISHEK RAJENDRA PALLAVI	M605	BHAVE HRISHIKESH PRAKASHI PRACHI
M806	CHAVAN VINIT VILAS VARSHA	M606	BHOSALE PRASAD RAJENDRA RAJNANDINI
M807	CHOUGULE SAJJAD HAMZA CHANDBIBI	M607	BHUVAD PARAG PRAKASHI PRAJAKTA
M808	DALVI ZEESHAN SADAQAT BILQUES	M608	CHAVAN SHUBHAM NANDKISHOR NALINEE
M809	GHAG SANKET SHASHIKANT SMITA	M609	CHILE SHUBHAM SHIVAJI POOJA
M810	GHANEKAR VAIBHAV SANDIP SUPRIYA	M610	CHOGALE SUJIT DAMODAR SHEVANTI
M811	GUDEKAR GANESH SUNIL SHALINI	M611	DALVI SUYOG RAMAKANT MEGHNA
M812	GURAV SURAJ DATTARAM DARSHANA	M612	DAWATE YOGESH MAHENDRA MANISHA
M813	JADHAV RAHUL VINAYAK VRUSHALI	M613	DHOKE PRATHAMESH VISHNU SNEHANKITA
M814	JADHAV SANDESH HARESH SHITAL	M614	DONGARE YOGESH SANJAY SHILPA
M815	JADHAV SHUBHAM RAMESH KAVERI	M615	GHADE PANKAJ PUNDALIK PRAGATI
M816	JADHAV VAIBHAV PRAKASH PRATIKSHA	M616	GHADI SANDESH RAMESH RAMIKA
M817	JAGUSHTE RAHUL DILIP PRIYANKA	M617	GHAG PRALAY PRAKASH SHITAL
M818	JAISWAL MANISH NIRHU MADHURI	M618	GOKHALE UNMESH GOPAL KRUSHNA SMITA
M819	JOSHI SARANG SANJAY AKSHAYA	M619	GOTAD RUSHIKESH RAVINDRA ROHINI
M820	KADAM ADESH ATMARAM ANITA	M620	GURAV OMKAR VIJAY VAISHALI
M821	KADAM JIVITESH ARVIND DHANASHRI	M621	HALAYE SAURABH HARESH HARSHADA
M822	KADU RAJESH CHANDRAKANT PUSHPA	M622	HAREKAR ROSHAN RAMJI MANGAL
M823	KASHTA KAUSHAL SUHAS SUVIDHA	M623	JADHAV RITESH SUDHAKAR SNEHA
M824	KATARE PRATHMESH PRAKASH PRATIBHA	M624	JADHAV ROHAN RAJENDRA RACHANA
M825	KEER PARAS SHRIKRISHNA SHRUTI	M625	JADHAV SURAJ MANGESH MAMATA
M826	KHANVILKAR MANDAR MAHENDRA MANASI	M626	JOJO THOMAS SAJIMOL
M827	KHATU RAHUL DHANANJAY RUPA	M627	KHAN SAJID AKHTAR NOORBEGUM
M828	KHETALE SHRIRAJ VASANT VAIBHAVI	M628	KHANVILKAR NIKHIL RANJIT SONAL
M829	LAMBHATE ROHIT RAJENDRA VIJAYA	M629	KHEDEKAR DNYANESH PRASANNA MEERA
M830	MAHADIK NIKHIL NATHA SHUBHANGI	M630	KHEDEKAR SHIVAM NAYAN NETRA
M831	MANJREKAR ADITYA NANDKISHOR NIKITA	M631	KHETALE AMEY SUDHAKAR SWATEE

R. NO.	NAME OF STUDENT	SR. No.	NAME OF THE CANDIDATE
M832	MHADAYE SAGAR MANOHAR PRIYA	M632	KINJALKAR TUSHAR BHIKAJI VANDANA
M833	MOHITE NIKHIL SUDHAKAR SHALAKA	M633	KOLWANKAR SAGAR SUBHASH VIJAYA
M834	MORE VAISHNAVI VIRDHAWAL VAISHALI	M634	KOTHEKAR SHASHANK VINAYAK SUJATA
M835	MUKADAM WALIM ABDUL REHMAN NASEEMA	M635	KUNDIYA RAHUL RAJU JASU
M836	NAIK ARBAZ ASLAM SAMEERA	M636	MADUSKAR UTKARSH SANJAY VARSHA
M837	NIKAM VIPUL VILAS PRIYA	M637	MANE PRANAL SHIVAJI LATA
M838	PALKAR AMOL JANARDAN SUCHITA	M638	MAYEKAR MAHESH DIGAMBAR DARSHANA
M839	PALKAR RAKESH RAMESH RANJANA	M639	MORE PRASAD VITTHALDAS VIJAYA
M840	PANCHAL ANIKET DINESH DAKSHATA	M640	MORE SANKET RAJARAM MANGLA
M841	PATIL NIKHIL ASHOK SUNITA	M641	MORE SHUBHAM ANIL ARACHNA
M842	PATIL NIKHIL BHARATBHUSHAN NEHA	M642	NARALE PRATIK SUBHASH SUMATI
M843	PAWASKAR AMEEN MOHAMMAD SHAFI	M643	NARALKAR SIDDHESH SANTOSH VIDYA
M844	PAWASKAR ANIKET SANDIP SUJATA	M644	OKATE GANESH GANGARAM ASHLESHA
M845	PEDNEKAR PRATHAMESH SHIVAJI NEHA	M645	PAGADE SHUBHAM KRISHNA MADHAVI
M846	PIRDANKAR PRASAD ANANT ARCHANA	M646	PALKAR SHRIDHAR DNYANDEO SUREKHA
M847	RAHATE MANISH DNYANDEV DIPIKA	M647	PARAB VISHAL KHEMRAJ VAISHALI
M848	RAJWADKAR SWAPNIL NANDKISHOR NUTAN	M648	PATIL PRANAY MOHAN LAXMI
M849	SANSARE ROSHAN RAVINDRA REENA	M649	PATOLE SWARAJ SANTOSH MANISHA
M850	SAWANT OMKAR WAMAN VANITA	M650	PAWAR SUDIP VASUNAND VASUDHA
M851	SAWANT PRATHAMESH PRAKASH PRATIKSHA	M651	PEDNEKAR ANIKET ANANDA NAVITA
M852	SHAH FAKIR SAIF DILAWAR SHAHEEN	M652	REWALE PRATAP SURESH SULOCHANA
M853	SHELKE PRANIT JAGDISH SHANTA	M653	REWALE ROHAN PRAKASH PRAMILA
M854	SHETE SHUBHAM MILIND MANASI	M654	SALUNKHE RAKESH SATISH SNEHAL
M855	SHINDE MAYUR CHANDRAKANT CHAITRALI	M655	SANDIM VIKAS PRAVIN SAVITA
M856	SHINDE PUSHKAR DIPAK DIPIKA	M656	SAWAL RAHUL ROHIDAS ROHINI
M857	SINGH RISHI SANTOSH USHA	M657	SAYYAD TOHID MAINUDDIN NEELAM
M858	SOMAN ABHIRAJ MEGHASHAM MANASI	M658	SHINDE AJAY BALASO ANJANA
M859	SURVE AMEY PRAMOD PRADNYA	M659	SHINDE AJINKYA GANESH GAYATRI
M860	SURVE RAJAN GANESH MANJIRI	M660	SHINDE SHUBHAM SURENDRA SAYALI
M861	SUVARE SAISHWAR NAMDEV NAMITA	M661	SHIRKE SAGAR SURAJ SAROJ
M862	TAWDE DEVESH DILIP CHHAYA	M662	SHITAP DURWANKUR KRISHNAKANT MANALI



## **“Guest lectures by Senior Scientists Council Members”**

Department of Mechanical Engineering organized a guest lectures on “Mathematical modeling and simulation”, “Radio isotopes” & “UG level project selection” for second year and third year mechanical students and “Project discussion” and “Supply Chain” for final year students from 5<sup>h</sup> to 9<sup>th</sup> February 2019. The Project topics were discussed by Shri. J. N. Kayal, Shri. Dharne S.P. & Shri. Santosh Karkhanis. (*Senior Scientists Council Members*). Shri Ajit Vora and Shri G.B.Gokhale conducted the lecture sessions.

### ➤ **Contents that were discussed during Guest lecture are as follows.**

- ✓ Project topic and its literature survey.
- ✓ Project concepts and its industrial exposure.
- ✓ Key points for problem definitions.
- ✓ Design and actual expectations from the project works.
- ✓ Solving of different problems during execution of project work.
- ✓ Aesthetics and ergonomics of the project work
- ✓ Supply chain & logistics discipline
- ✓ Physical and mathematical modelling
- ✓ Radio isotope and smoke alarm system in industries.

The interactive Sessions were delivered, which will surely help students for better understanding of the key concepts in mechanical engineering.



Mechanical Engineering

SE Attendance

Roll no	Student Name	07/02/19
M301	AMDEKAR CHAITANYA PR	AB
M302	BELWALKAR BHUSHAN DI	
M303	BHOSALE AKSHAY NILKAN	
M304	BHOSALE SOHAM VINOD	
M305	CHAVAN ARNAV ARVIND	
M306	CHAVAN TANMAY RAMDA	
M307	CHAVAN VANDESH	
M308	CHILE SHUBHAM DILIP	
M309	GANPULE SARVESH	
M310	GAVANKAR RUSHIKESH	
M311	GAWADE JAY RAJENDRA N	
M312	GOTAD SANKET SHANKAR	
M313	JADHAV VINAYAK	
M314	KOLGE OMKAR AJIT ARCH	
M315	KOLGE SUYOG UTTAM UL	
M316	KULKARNI SHIVRAJ SHIVR	
M317	LAD VIRAJ DILIP DIPTI	
M318	MAYEKAR SAHIL UDAY BH	
M319	PADIYAR TIKAM ARJUN	
M320	PALANDE VIVEK VILAS	
M321	PALKAR RAHUL SADANAN	
M322	PALYEKAR NABHESH	
M323	PANGALE SANKET SHANK	
M324	PARANJE SAMEER PRAKA	
M325	PAWAR ANIKET DIPAK	
M326	PAWAR RAJANIKANT RAVI	
M327	PEDHAMBKAR ROSHAN	
M328	PISE KRISHNA KIRAN	
M329	SAURAJ MUSADDIQR	
M330	SAWANT ADITYA JAYANT	
M331	SAWANT ANUJ ARVIND	
M332	SAWANT SAURABH VISHW	
M333	SHELAR SWARUP	
M334	SHIRKE TUSHAR VIJAY	
M335	SURVE ABHISHEK DIPAK	
M336	SURVE OMKAR SURESH	
M337	TATKARE KAUSHAL ARVIN	
M338	TAWADE SANDESH SURES	
M339	ZIMBAR TUSHAR	
M340	PAGADE VISHAL VIJAY	

RS  
(Bapat P.V.)  
(Event Coordinator)

Guest Lecture of Shri. Ajit Vora on Supply Chain logistic

NO.	NAME OF STUDENT	Sign
334	MORE VAISHNAVI VIRDHAWAL VAISHALI	
335	MUKADAM WALIM ABDUL REHMAN NASEEMA	
836	NAIK ARBAZ ASLAM SAMEERA	AB
837	NIKAM VIPUL VILAS PRIYA	
838	PALKAR AMOL JANARDAN SUCHITA	
839	PALKAR RAKESH RAMESH RANJANA	
1840	PANCHAL ANIKET DINESH DAKSHATA	AB
1841	PATIL NIKHIL ASHOK SUNITA	
1842	PATIL NIKHIL BHARATBHUSHAN NEHA PAWASKAR AMEEN	
1843	MOHAMMAD SHAFI AISHA PAWASKAR ANIKET SANDIP SUJATA	
1844	PEDNEKAR PRATHAMESH SHIVAJI NEHA	AB
1845	PIRDANKAR PRASAD ANANT ARCHANA	
1846	RAHATE MANISH DNYANDEV DIPIKA	AB
1847	RAJWADKAR SWAPNIL NANDKISHOR NUTAN	
1848	SANSARE ROSHAN RAVINDRA REENA	
1849	SAWANT OMKAR WAMAN VANITA	AB
1850	SAWANT PRATHAMESH PRAKASH PRAKASHA	
1851	SHAH FAKIR SAIF DILAWAR SHAHEEN	
1852	SHELKE PRANIT JAGDISH SHANTA	AB
1853	SHETE SHUBHAM MILIND MANASI	
1854	SHINDE MAYUR CHANDRAKANT CHAITRALI	
1855	SHINDE PUSHKAR DIPAK DIPIKA	
1856	SINGH RISHI SANTOSH USHA	
1857	SOMAN ABHIRAJ MEGHASHAM MANASI	AB
1858	SURVE AMEY PRAMOD PRADNYA	
1859	SURVE RAJAN GANESH MANJIRI	AB
1860	SUVARE SAISHWAR NAMDEV NAMITA	
1861	TAWDE DEVESH DILIP CHHAYA	
1862	WAJE SUBODH SUBHASH CHHAYA	AB
1863	WAKADE TEJAS SHARAD CHHAYA	
1864	WARE ABHIJIT UDAY UJWALA	

Guest Lecture of Shri. Ajit Vora sir for BE Mecha

R. NO.	NAME OF STUDENT	Sign
M834	MORE VAISHNAVI VIRDHAWAL VAISHALI	<i>V. More</i>
M835	MUKADAM WALIM ABDUL REHMAN NASEEMA	<i>(A)</i>
M836	NAIK ARBAZ ASLAM SAMEERA	<i>(A)</i>
M837	NIKAM VIPUL VILAS PRIYA	<i>Vipul</i>
M838	PALKAR AMOL JANARDAN SUCHITA	<i>Amol</i>
M839	PALKAR RAKESH RAMESH RANJANA	<i>Raksh</i>
M840	PANCHAL ANIKET DINESH DAKSHATA	<i>(A)</i>
M841	PATIL NIKHIL ASHOK SUNITA	<i>(A)</i>
M842	PATIL NIKHIL BHARATBHUSHAN NEHA	<i>(A)</i>
M843	PAWASKAR AMEEN MOHAMMAD SHAFI AISHA	<i>(A)</i>
M844	PAWASKAR ANIKET SANDIP SUJATA	<i>Paawaskar</i>
M845	PEDNEKAR PRATHAMESH SHIVAJI NEHA	<i>Prathamesh</i>
M846	PIRDANKAR PRASAD ANANT ARCHANA	<i>Prasad</i>
M847	RAHATE MANISH DNYANDEV DIPIKA	<i>(A)</i>
M848	RAJWADKAR SWAPNIL NANDKISHOR NUTAN	<i>Swapnil</i>
M849	SANSARE ROSHAN RAVINDRA REENA	<i>Sansare</i>
M850	SAWANT OMKAR WAMAN VANITA	<i>(A)</i>
M851	SAWANT PRATHAMESH PRAKASH PRATIKSHA	<i>(A)</i>
M852	SHAH FAKIR SAIF DILAWAR SHAHEEN	<i>(A)</i>
M853	SHELKE PRANIT JAGDISH SHANTA	<i>(A)</i>
M854	SHETE SHUBHAM MILIND MANASI	<i>(A)</i>
M855	SHINDE MAYUR CHANDRAKANT CHAITRALI	<i>Shinde</i>
M856	SHINDE PUSHKAR DIPAK DIPIKA	<i>(A)</i>
M857	SINGH RISHI SANTOSH USHA	<i>R. Singh</i>
M858	SOMAN ABHIRAJ MEGHASHAM MANASI	<i>(A)</i>
M859	SURVE AMEY PRAMOD PRADNYA	<i>(A)</i>
M860	SURVE RAJAN GANESH MANJIRI	<i>(A)</i>
M861	SUVARE SAISHWAR NAMDEV NAMITA	<i>(A)</i>
M862	TAWDE DEVESH DILIP CHHAYA	<i>(A)</i>
M863	WAJE SUBODH SUBHASH SHUBHANGI	<i>(A)</i>
M864	WAKADE TEJAS SHARAD SUNITA	<i>(A)</i>
M865	WARE ABHIJIT UDAY UJWALA	<i>(A)</i>

R. NO.	NAME OF STUDENT	Sign
M801	AMBRE MANDAR MOHAN ANKITA	<i>M. Ambre</i>
M802	AREKAR VAIBHAV DINANATH DIPALI	<i>Arekar</i>
M803	AWALE PRATHMESH JAGDISH JYOTI	<i>Awale</i>
M804	BELVALKAR KRUNAL DHANANJAY PALLAVI	<i>Krunal</i>
M805	CHAVAN ABHISHEK RAJENDRA PALLAVI	<i>Chavan</i>
M806	CHAVAN VINIT VILAS VARSHA	<i>Chavan</i>
M807	CHOUGULE SAJJAD HAMZA CHANDBIBI	<i>Chougule</i>
M808	DALVI ZEESHAN SADAQAT BILQUES	<i>Dalvi</i>
M809	GHAG SANKET SHASHIKANT SMITA	<i>GHAG</i>
M810	GHANEKAR VAIBHAV SANDIP SUPRIYA	<i>GHANEKAR</i>
M811	GUDEKAR GANESH SUNIL SHALINI	<i>(AB)</i>
M812	GURAV SURAJ DATTARAM DARSHANA	<i>Gurav</i>
M813	JADHAV RAHUL VINAYAK VRUSHALI	<i>(AB)</i>
M814	JADHAV SANDESH HARESH SHITAL	<i>(AB)</i>
M815	JADHAV SHUBHAM RAMESH KAVERI	<i>(AB)</i>
M816	JADHAV VAIBHAV PRAKASH PRATIKSHA	<i>Jadav</i>
M817	JAGUSHTI RAHUL DILIP PRIYANKA	<i>Jagushti</i>
M818	JAISSWAL MANISH NIRHU MADHURI	<i>Jaiswal</i>
M819	JOSHI SARANG SANJAY AKSHAYA	<i>Joshi</i>
M820	KADAM ADESH ATMARAM ANITA	<i>Kadam</i>
M821	KADAM JIVITESH ARVIND DHANASHRI	<i>Kadam</i>
M822	KADU RAJESH CHANDRAKANT PUSHPA	<i>(AB)</i>
M823	KASHTE KAUSHAL SUHAS SUIVIDHA	<i>Kashite</i>
M824	KATARE PRATHMESH PRAKASH PRATIBHA	<i>(AB)</i>
M825	KEER PARAS SHRIKRISHNA SHRUTI	<i>Keer</i>
M826	KHANVILKAR MANDAR MAHENDRA MANASI	<i>Khanvilkar</i>
M827	KHATU RAHUL DHANANJAY RUPA	<i>Khatu</i>
M828	KHETALE SHRIRAJ VASANT VAIBHAVI	<i>Khetale</i>
M829	LAMBHATE ROHIT RAJENDRA VIJAYA	<i>Lambhate</i>
M830	MAHADIK NIKHIL NATHA SHUBHANGI	<i>Mahadik</i>
M831	MANJREKAR ADITYA NANDKISHOR NIKITA	<i>A.N. Manjekar</i>
M832	MHADAYE SAGAR MANOHAR PRIYA	<i>Mhadaye</i>
M833	MOHITE NIKHIL SUDHAKAR	<i>(AB)</i>

Mechanical Engineering			
TE Attendance			
SR. No.	Name of Student	07/02/19	07/02/19
M601	BARGIR AMAN ALTAF ANISA	Am	Am
M602	BELWALKAR NEERAJ RAJENDRA SURESH	Belwalkar	0
M603	BHADSVALE CHINAR SUDHIR KANCHAN	Bhads	0
M604	BHAIRAVKAR SAMEER SANTOSH SEEMA	Bhair	0
M605	BHAVI HRISHIKESH PRAKASH PRACHI	Hove	0
M606	BHOSALE PRASAD RAJENDRA RAJNANDINI	P.R.B	0
M607	BHUVAD PARAG PRAKASH PRAJAKTA	P. Parag	0
M608	CHAVAN SHUBHAM NANDKISHOR NALINEE	Chavan	0
M609	CHILE SHUBHAM SHIVAJI POOJA	Chile	0
M610	CHOGALE SUJIT DAMODAR SHEVANTI	Chogale	0
M611	DALVI SUYOG RAMAKANT MEGHNA	Dalvi	0
M612	DAWATE YOGESH MAHENDRA MANISHA	Dawate	0
M613	DHOKE PRATHAMESH VISHNU SNEHANVITA	Dhoke	0
M614	DONGARE YOGESH SANJAY SHILPA	Dongare	0
M615	GHADE PANKAJ PUNDALIK PRAGATI	Ghade	0
M616	GHADI SANDESH RAMESH RAMIKA	Ghadi	0
M617	GHAG PRALAY PRAKASH SHITAL	Ghag	0
M618	GOKHALE UNMESH GOPALKRUSHNA SMITA	Gokhale	0
M619	GOTAD RUSHIKESH RAVINDRA ROHINI	Gotad	0
M620	GURAV OMKAR VIJAY VAISHALI	Gurav	0
M621	HALAYE SAURABH HARESH HARSHADA	Halaye	0
M622	HAREKAR ROSHAN RAMJI MANGAL	Harekar	0
M623	JADHAV RITESH SUDHAKAR SNEHA	Jadhav	0
M624	JADHAV ROHAN RAJENDRA RACHANA	Jadhav	0
M625	JADHAV SURAJ MANGESH MAMATA	Jadhav	0
M626	JOJO THOMAS SAJIMOL	Jojo	0
M627	KHAN SAJID AKHTAR NOORBEGUM	Khan	0
M628	KHANVILKAR NIKHIL RANIT SONAL	Khanvilkar	0
M629	KHEDEKAR DNYANESH PRASANNA MEERA	Khedekar	0
M630	KHEDEKAR SHIVAM NAYAN NETRA	Khedekar	0
M631	KHETALE AMEY SUDHAKAR SWATEE	Khetale	0
M632	KINJALKAR TUSHAR BHIKAJI VANDANA	Kinjal	0
M633	Kolwankar Sagar Subhash	Kolwankar	0
M634	KOTHEKAR SHASHANK VINAYAK SUJATA	K.V.K	S.V.K
M635	KUNDIYA RAHUL RAJU JASU	R.K.R	R.R.R
M636	MADUSKAR UTKARSH SANJAY VARSHA	Maduskar	Maduskar
M637	MANE PRANAL SHIVAJI LATA	Mane	Mane
M638	MAYEKAR MAHESH DIGAMBAR DARSHANA	Mayekar	Mayekar
M639	MORE PRASAD VITTHALDAS VIJAYA	More	More
M640	MORE SANKET RAJARAM MANGLA	More	More
M641	MORE SHUBHAM ANIL ARACHNA	More	More
M642	NARALE PRATIK SUBHASH SUMATI	Narale	Narale
M643	NARALKAR SIDDHESH SANTOSH VIDYA	Naralkar	Naralkar
M644	OKATE GANESH GANGARAM ASHLESHA	Okate	Okate
M645	PAGADE SHUBHAM KRISHNA MADHAVI	Pagade	Pagade
M646	PALKAR SHRIDHAR DNYANDEO SUREKHA	Palkar	Palkar
M647	PARAB VISHAL KHEMRAJ VAISHALI	Parab	Parab
M648	PATIL PRANAY MOHAN LAXMI	Patil	Patil
M649	PATOLE SWARAJ SANTOSH MANISHA	Patole	Patole
M650	PAWAR SUDIP VASUNAND VASUDHA	Pawar	Pawar
M651	PEDNEKAR ANIKET ANANDA NAVITA	Pednekar	Pednekar
M652	REWALE PRATAP SURESH SULOCHANA	Rewale	Rewale
M653	REWALE ROHAN PRAKASH PRAMILA	Rewale	Rewale
M654	SALUNKHE RAKESH SATISH SNEHAL	Salunkhe	Salunkhe
M655	SANDIM VIKAS PRAVIN SAVITA	Sandim	Sandim
M656	SAWAL RAHUL ROHIDAS ROHINI	Sawal	Sawal
M657	SAYYAD TOHID MAINUDDIN NEELAM	Sayyad	Sayyad
M658	SHINDE AJAY BALASO ANJANA	Shinde	Shinde
M659	SHINDE AJINKYA GANESH GAYATRI	Shinde	Shinde
M660	SHINDE SHUBHAM SURENDRA SAYALI	Shinde	Shinde
M661	SHIRKE SAGAR SURAJ SAROJ	Shirke	Shirke
M662	SHITAP DURWANKUR KRISHNAKANT MANALI	Shitap	Shitap
M663	TALEKAR YASH PRADIP PRIYANKA	Talekar	Talekar
M664	TEHSILDAR SAHIL HUSSAIN BABU FARIDA	Tehsildar	Tehsildar
M665	TEKAWADE NIKHIL HINDESH SANGEETA	Tekawade	Tekawade
M666	VASAVE POOJA DATTARAM DIPIKA	Vasave	Vasave
M667	WARANKAR SANKET SANJAY SANDHYA	Warankar	Warankar
M668	ZAGADE SUNIL SUDHAKAR SUCHITA	Zagade	Zagade
M669	SHIRKE AMEY CHANDRASHEKHAR SHIVANI	Shirke	Shirke

## **Name of the workshop: Arduino Interfacing**

**Date of workshop: 11/08/2018 and 18/08/2018**

Department of Electronics and Telecommunication has organized workshop on topic Arduino Interfacing for SE and TE students of MPCOE Velneshwar. In order to boost the programming knowledge and interfacing with various sensor. There were **27 students on 11/8/2018 and 31 students on 18/8/2018**. In the first session Mr. Sushil Sirsat had teaches that, how to design the desired circuit by using Proteus and after that How to program Arduino.

In afternoon session Mr. Sufiyan Mukadam had teaches about LCD interfacing and LM 35 interfacing. In the final session Students had gone through hands on session of digital thermometer. All students were very happy about the workshop and give very good feedback and some suggestion also.

### **OVERVIEW OF INSTRUMENTATION & CONTROL SYSTEMS IN NUCLEAR POWER PLANT**

CSS Speaker: Mr.Mukund Darbhe

Audience:- T.E. & B.E. Students of EXTC

Date: 28/08/2018

In the first half of session Mr.Mukund Darbhe has covered basic requirement of nuclear power plant. He had given statistics about requirement of nuclear power plant. He had explained how India emerging as a nuclear power on global platform.

In the second phase of his session he explained functional approach of control system in nuclear power plant and safety measures to implement in Nuclear Power Plant.

At the end of his session he had covered controlling technique of Nuclear Power Plant. He ended his session with question and answers with students on current challenges in Nuclear Power Plant.

### **BE PROJECT REVIEW DETAILS (2018-19)**

**On 29/8/2018 (Wednesday)** project review of **BE EXTC** students had conducted by **Mr. Ramesh Jakati and Mr. Mukund Darbe**, following points have been discussed as suggestion and improvement in project.

**Project topic: Smart system for physically challenged person.**

Remarks:

1. If possible without MATLAB try to design the system.
2. Go for detailed analysis of system with multiple color band showed at a time.
3. Perform as many as possible movement of cursor.

## **Project topic: Smart notice board system**

Remarks:

1. As students are display message on DOT matrix display suggestion is given that actually scanned notice should be able to display.
2. Notice should be displayed on multiple notice boards.
3. Finalize the Display size so that different length words will able to display.
4. Use some security so that anyone can not send notice to proposed display.

## **Linear Integrated circuits**

CSS Speaker: Mr. Mukund Darbhe

Audience: Second year Electronics and Telecommunication Students

Date: 28/8/2018

Initially Mr. Darbe focused on basic building components of integrated circuit such as diodes, transistors and op-amps. He also explained the significance of Voltage-current and transfer characteristics of diodes and transistors. Further he explained working of MOSFET's and BJT's in clear and lucid manner. Mr.Darbhe guided for Op-amps and integrated topic. The information that he conveyed will surely benefit students for their mini-projects. In later half of the session, he discussed about "Measuring instruments" like CRO, DMM, DSO, Megger. He concluded session by giving real world examples of OP-amps used in industry.

## **Machine Learning**

Name of Speaker: Dr. Anand Nayak

Audience: Teaching Faculty

Date: 29 August 2018

Dr. Anand Nayak from BARC gave a lecture on "Machine learning" on 29 August 2018 at the Seminar Hall in Department of Electronics & Telecommunication Engineering. The lecture was focussed on how to 'teach' the computers to perform task by providing examples of how they should be done. The topics covered were Neural Network learning, Principal Component Analysis, Swarm intelligence and Artificial Immune Systems.

## **Data Acquisition System**

Name of Speaker: Mr. Ramesh Jakati

Audience: TE and BE students of Electronics and Telecommunication Engineering

Date: 28 August 2018

Mr. Ramesh Jakati, a member of CSS from BARC gave a lecture on “Data Acquisition System” on 28 August 2018 at the Seminar Hall in Department of Electronics & Telecommunication Engineering. The lecture was focussed on how different Data Acquisition Systems can be implemented in different environments. The topics covered were remote monitoring of Electric Power substation in the MPCOE campus. The faculty members also visited the substation with CSS members and discussed about the plan of action.

## **Fundamentals of Reliability**

Name of Speaker: Mr. R. K. Saraf

Audience: SE, TE, BE students of Electronics and Telecommunication Engineering

Date: 29 & 30 August 2018

Mr. R. K. Saraf, a member of CSS from BARC gave the lectures on “Fundamentals of Reliability” on 29 & 30 August 2018 at the Seminar Hall in Department of Electronics & Telecommunication Engineering. The lecture was focussed on maintaining the reliability of the system as well as components. The topics covered were reliability, maintainability, quality, safety, reliability measurement parameters, system redundancy & component redundancy. Mr. Saraf also guided the students about the post graduate courses available at BARC training school.

**Name of Workshop: - Electronic equipment Maintenance**

**Date: 3 & 4 October 2018**

Mr. Govind Sahstrabuddhe conducted two days workshop on electronics equipments & their maintenance for S.E, T.E. & B.E. students on 3 & 4 Oct. 2018. He gave the basic idea about working parts of Mixer, Electronic Iron, Relays, Electronic Switch boards, etc. He also teaches the students how to find the faults in electronic home appliances.





# CSS (EX-BARC) VISIT 2015-16

10 March 2016



Vidya Prasarak Mandal's  
**Maharshi Parshuram College of Engineering**  
Department of Electronics & Telecommunication  
B.E. Project review With CSS members in 2016


Sr. No.	Name of Students	Signature
1	Mr. Arman Dalvi	<i>Arman Dalvi</i>
2	Ms. Amruta Parab	<i>A. Parab</i>
3	Pranitesh Ghade	<i>P. Ghade</i>
4	Mr. Dinesh Gandhi	<i>D. Gandhi</i>
5	Mr. Chinmay Mirgal	<i>C. Mirgal</i>
6	Mr. Sandesh Mhade	<i>S. Mhade</i>
7	Ms. Priya Gurav	<i>P. Gurav</i>
8	Mr. Sachin Utekar	<i>S. Utekar</i>

*Susil Sirsat*  
Project Co-ordinator  
Mr. Susil Sirsat

*Ajoshi*  
HOD  
Mrs. Apurva Joshi

2016-17  
 2017-18 - Attendance sheet  
 Ex-BARC(CSS) Visit

5 Feb 2017

 VPM'S MAHARSHI PARSHURAM COLLEGE OF ENGINEERING, VELNESHWAR DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION			
GROUP NUMBER	NAME OF THE STUDENT	NAME OF THE PROJECT	NAME OF THE GUIDE
1	Nishigandha Kaneri Kajal Bhalekar Sajari Kharvatkar	CO detection and monitoring system	Mr Sufiyan Mukadam
2	Mujeeb Balabhai Pranesh Narvankar Akshay Shelar	Ultrasonic based Electronic Braking system	Mr Sufiyan Mukadam
3	Varsha Nambiar Priya Chivelkar Gaurav Bhate	Dual system for ATM security	Mr. Sushil Sirsat
4	Rutuja Patil Shweta Kamble Siddhesh Kadam	Virtual ordering system	Mr. Sushil Sirsat
5	Rasika Khandke Pranali Tambe Pooja Sutar	Solar Based Automatic Irrigation system	Mr. Sandeep Dwivedi
6	Kalpesh Tambe Abhijeet More Siddesh Vesvikar	Electronic Volume Control	Mr. Sandeep Dwivedi
7	Prathmesh Kirve Lavesh Pawari Swanand Joshi Omkar Shirke	Solar Energy Parameter measurement and fault detection	Mr. Vinod Salunkhe

Sign of the student  
 [Handwritten signatures of students corresponding to the rows in the table]

*[Handwritten signature]*

Mr. Sandeep Dwivedi  
 HOD EXTC

*[Handwritten signature]*  
 Mr. Sushil Sirsat  
 Project Coordinator

CSS (EX-BARC) visit - 2017-18 - Attendance sheet


29 Aug 2018


VPM'S MAHARSHI PARSHURAM COLLEGE OF ENGINEERING, VELNESHWAR DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION			
GROUP NUMBER	NAME OF THE STUDENT	NAME OF THE PROJECT	NAME OF THE GUIDE
1	Ms Shyamal Tandel	Person Authentication using Image Processing	Mr Sushil Sirsat
	Ms Mamta Waghadhare		
	Ms Pranali Ramane		
2	Mr Pratik Thakur	Advanced Patient monitoring system	Mr Sufiyan Mukadam
	Ms Pradnya Kanguitkar		
	Mr Tejas Humane		
3	Mr kaustubh Dharap	Smart Car parking system	Mr Prashant Mahajan
	Ms Kirti Sakharkar		
	Mr Vikram Shringare		
4	Mr Suraj Tarve	Smart Digital Board	Mr Sandeep Dwivedi
	Mr Prathmesh Joshi		
	Mr Shivam Shivalkar		
5	Mr. Akshay Shibe	Visible Light Communication	Mr Vinod Salunkhe
	Mr Ashish Singh		
	Mr Dinesh Nikam		

SIGN

Sushil Sirsat  
Mamta Waghadhare  
Pranali Ramane  
Pratik Thakur  
Pradnya Kanguitkar  
Tejas Humane  
Dharap  
Kaustubh  
Vikshay  
Suraj  
Prathmesh  
Shivam  
Akshay  
Ashish  
Dinesh

Note: Change in the group member is not allowed

  
Mr. Sushil Sirsat  
Project Coordinator

  
Mr Sandeep Dwivedi  
HOD EXTC







## Department of Instrumentation Engineering

Sr.No.	Name of the event	Date & venue	No. of students participated	Resource person
1	BARC Ex-Scientist Visit & interaction with faculty and SE, TE & BE students.	4 <sup>th</sup> August 2015	42 (Faculty & students)	BARC Ex-Scientist Shri Narendra Gole
2	BARC Ex-Scientist Visit & interaction with students of Final year	8 <sup>th</sup> & 9 <sup>th</sup> Oct 2015 Final Year Class room	20	BARC Ex-Scientist Shri Narendra Gole
3	BARC Ex-Scientist Visit and conducted lecture for TE students	3 <sup>rd</sup> February 2017	11	BARC Ex-Scientist Shri Narendra Gole
4.	BARC Ex-Scientist Visit and conducted lecture for TE students	22 <sup>nd</sup> March 2017	04	BARC Ex-Scientist Shri Sharma
5	BARC Ex-Scientist Visit & interaction with TE & BE students. They discussed TE mini-project & BE final project	17 <sup>th</sup> 18 <sup>th</sup> & 19 <sup>th</sup> August 2017	16	BARC Ex-Scientist Shri R. K. Saraf
6	BARC Ex-Scientist Visit & interaction with students of TE & BE. They delivered lecture on "Research Paper Writing".	7 <sup>th</sup> February 2018	27	BARC Ex-Scientist Shri. Narendra Gole
7	BARC Ex-Scientist Visit & interaction with TE & BE students. They discussed TE mini-project & BE final project	28 <sup>th</sup> & 29 <sup>th</sup> August 2018	15	BARC Ex-Scientist Shri R. K. Saraf
8	BARC Ex-Scientist Visit & interaction with faculty & BE students. They discussed Water tank project & BE final project	6 <sup>th</sup> & 7 <sup>th</sup> February 2019	15	BARC Ex-Scientist Shri Narendra Gole & Shri R. K. Saraf

**Academic Year: 2015-16**

**“BARC EX-SCIENTISTS visit to Instrumentation  
Department”**

Date: - 04/08/2015

Department of Instrumentation Engineering, arranged interaction session between BARC Ex-scientists & all staff, faculty & students.

In the morning session, at 09.00 am onwards, visited all labs & interacted with faculties. In this interaction, they appreciated the efforts taken for lab development by staff & faculty. Also suggested few guidelines for betterment & improvement of the labs. After visiting to all Labs Shri. Narendra Gole started his lecture on “ Dimensional Analysis” to the students.

In the afternoon session had interaction with final year student’s of department, regarding their final year projects. In this session, students presented their project ideas in front of them. The members given some useful and important suggestion & guidance to carry project work.

At the end of the day, the both sessions are fruitful, encouraging & insisted all faculty, staff & students to think beyond curriculum.

BARC Ex-scientists: - Shri Narendra Gole

Shri Narendra Gole is delivering the lecture on “Dimensional Analysis”





Project discussion with BE students



Name	Sign.	Name	Sign
Pathan Faizan Naser	<u>Pathan</u>	Vaibhav H Kumbhar	<u>Vaibhav</u>
Shajaboj Farukh Meman	<u>Aleman</u>	Nivek D chavke	<u>Nivek</u>
Asmita S. Kumbande	<u>Asmita</u>	Dalvi Prasad P.	<u>Dalvi</u>
Veishnavi K. Pise.	<u>Veishnavi</u>	Souket B. Shelam.	<u>Souket</u>
Nitish C. Tanale	<u>Nitish</u>	Rohit S. Zimbar	<u>Rohit</u>
Sanket R Kumbhar	<u>Sanket</u>	Abdul R. Shaikh	<u>Abdul</u>
Shraddha S. Durve	<u>Shraddha</u>	Shammi A. Shetye	<u>Shammi</u>
Pooja S. Utekar	<u>Pooja</u>	Vaibhav D. Sotve	<u>Vaibhav</u>
Sayali S. Ulcarde	<u>Sayali</u>	Aniket A. Dalvi	<u>Aniket</u>
Aishwarya R. Lambe	<u>Aishwarya</u>	Munish Pawar	<u>Munish</u>
Nishit B. Chandvekare	<u>Nishit</u>	Ponshuram More	<u>Ponshuram</u>
Kalpesh Krushna Bimdal	<u>Kalpesh</u>	Bhagyashree Mahale	<u>Bhagyashree</u>
Ruikar Saiprasad Mohan	<u>Ruikar</u>	Surajkumar Sawai	<u>Surajkumar</u>
Eshil P. Koli	<u>Eshil</u>	Santosh Shinde	<u>Santosh</u>
Suryaj A. Desai	<u>Suryaj</u>	Mr. G.P.S. Rajwade	<u>G.P.S.</u>
Farooq S. Mapari	<u>Farooq</u>	Rashan R. Pawar	<u>Rashan</u>
Mandak K. Dote	<u>Mandak</u>	Mr. Santosh Shinde	<u>Santosh</u>
Santosh S. Mhambale	<u>Santosh</u>	Mr. Manoj Patil	<u>Manoj</u>
Risbud Rohan Ravindra	<u>Risbud</u>		
Tejas Vijay Narkar	<u>Tejas</u>		
Anup Sunil Godbole	<u>Anup</u>		
Ganesh M. Kasar	<u>Ganesh</u>		
Mahesh AT. Surve	<u>Mahesh</u>		
Prasad P. Bawkar	<u>Prasad</u>		
Pratik V. Nikam	<u>Pratik</u>		
Aniket D. Mowhe	<u>Aniket</u>		
Shaikh Muzammil	<u>Shaikh</u>		

Lecture-02-Project		Discussion	
Name	Sign	Name	Sign
Sayali S. Ukarde	<u>dukarde</u>	Pratik V. Nikam.	<u>Nikam</u>
Aishwarya R. Lambe	<u>Lambe</u>	Vaibhar. H. Kumbhar.	<u>Kumbhar</u>
Sahil P. Koli	<u>Koli</u>	Rashan R. Pawar	<u>Pawar</u>
Krushant P. Shinde	<u>Shinde</u>	<del>Pratik V. Nikam</del>	<del>Nikam</del>
Vaishnavi K. Pise	<u>Pise</u>	Mandak K. Dote	<u>Dote</u>
Tejas V. Norkar	<u>Norkar</u>	Asmita S. Kurunde	<u>Kurunde</u>
Sanket B. Shelar	<u>Shelar</u>	Prusul P. Bawale	<u>Bawale</u>
Abdul R. Shaikh	<u>Shaikh</u>	Rohan R. Risbud	<u>Risbud</u>
Sup S. Godbole	<u>Godbole</u>	Shahid S. Solkar	<u>Solkar</u>
Nilek D. Chitke	<u>Chitke</u>	Rohit S. Zimbar	<u>Zimbar</u>
Dani Pooad P.	<u>Pooad</u>		
Shayabij F. Meman	<u>Meman</u>		
Pathan Faizan Nasser	<u>Pathan</u>	Shagashree Mahale	<u>Mahale</u>
Farooq S. Mapari	<u>Mapari</u>	Surajkumar Sawai	<u>Sawai</u>
Lanesh M. Kasur	<u>Kasur</u>	Mayuresh Patil	<u>Patil</u>
Sanket R. Kumbhar	<u>Kumbhar</u>	Santosh B. Shinde	<u>Shinde</u>
Vaibhar D. Sathe	<u>Sathe</u>	Panshuram More	<u>More</u>
Kalpesh Koushna Bandal	<u>Bandal</u>		
Nikhil Baban Chandekar	<u>Chandekar</u>		
Santosh S. Mhabar	<u>Mhabar</u>		
Shammi A. Shetye	<u>Shetye</u>		
Nikish C. Takale	<u>Takale</u>		
Mahesh M. Sune	<u>Sune</u>		
Aniket A. Dalvi	<u>Dalvi</u>		
Surej A. Desai	<u>Desai</u>		
Mowhe A. Dattaram	<u>Dattaram</u>		
Shoikh Muzammil M.	<u>Muzammil</u>		

## **“BARC EX-SCIENTISTS visit to Instrumentation Department”**

Date: - 08/10/2015

Department of Instrumentation Engineering, arranged interaction session between BARC Ex-scientists & all staff, faculty & students.

In the morning session, at 9.00 am onwards, visited all labs & interacted with faculties. In this interaction, they appreciated the efforts taken for lab development by staff & faculty. Also suggested few guidelines for betterment & improvement of the labs. After visiting all the labs shri. Narendra Gole started his lecture for BE students.



In the afternoon session had interaction with second year and third year students. Shri Narendra Gole delivered guest lecture to both the year students. At the end of the day, the both sessions are fruitful, encouraging & insisted all faculty, staff & students to think beyond curriculum.



BARC Ex-scientists: - Shri Narendra Gole

Date: - 09/10/2015

In the next day morning session, at 9.00 am onwards, Shri. R.K. Saraf visited all labs & interacted with faculties. In this interaction, he appreciated the efforts taken for lab development by staff & faculty. Also suggested few guidelines for betterment & improvement of the labs. After visiting all the labs Shri. R.K.Saraf started his lecture on “Functional Safety” for BE students.



B.E. Instrumentation Engg.		MAHAGURU Page No.
		Date
Guest lecture on 8/10/2015		
Time :- 9 pm to 11 pm		
1)	mchesh Surve	Shetke
2)	Shammi shetye	Shetye
3)	NRish Takle	<del>NRish</del>
4)	Vaibhav H Kumbhar	<del>NRish</del>
5)	Vivek Chitke	Chitke
6)	Dalvi Prasad P.	Joshi
7)	Shaikh Muzammil	Shahid
8)	Kumbhar Santosh R	<del>Shahid</del>
9)	Pratik Nikam.	<del>Shahid</del>
10)	Ganesh Kadam	<del>Shahid</del>
11)	Sunay Desai	<del>Shahid</del>
12)	Santosh S. Mubarek	Mubarek
13)	Tejashwar Patilkar	Patilkar
14)	Aniket Motik	Amolika
15)	Amity J. Kadam	<del>Amolika</del>
16)	Pranav P. Bhandarkar	<del>Amolika</del>
17)	Murari Fardiq.	Fardiq
18)	Vaishnavi Pise.	Pise
19)	Mandar Dote	Mandar
20)	Anup Godbole	<del>Godbole</del>
	Faculty	
	Panthuram Max.	<del>Max</del>

Guest Lecturer of Mr. N. Gole

Page No.   
 Date 08/10/2015

TE	Name.	Time	Sign.
	Shayaboj F. Merman	2.15 pm	Merman
①	Risbud Rohan Ravindra		RP Ravindra
②	Pathan Faizan Naser		Pathan
③	Rawool Koshan Kamchandani		K.F. Kamchandani
④	Aniket Anil Dalvi		A. Dalvi
⑤	Rohit S. Zimbar		Zimbar
⑥	Kalpesh Koushna Borkul		Borkul
⑦	Nitish Baban Chandvekar		N Chandvekar
⑧	Shahid Abdul Samad Solkar		Shahid
⑨	Nikita Prashant Pawar.		Pawar

Faculty

⑩ Porshuram More

BE Instrumentation.   
 Guest lecture on 9/10/2015

Sub :- FS. Time :- 9 pm to 10 pm

①	Vijay D. Chulke	Chulke
②	Anup S. Godbode	Godbode
③	Santosh S. Mahabale	Mahabale
④	Dalvi Prasad P.	Dalvi
⑤	Mouli Aniket D.	Aniket
⑥	Nitish C. Takale	Takale
⑦	Kumbhar Santosh R.	Kumbhar
⑧	Nikam Pratik V.	Nikam
⑨	Saket B. Shilkar	Shilkar
⑩	Prasad P. Borkul	Borkul
⑪	Sunaj Desai	Desai
⑫	Abdul R. Shaikh	Shaikh
⑬	Tejas Vijay Narhary	Narhary
⑭	Vaishnavi Kiran Pise	Pise
⑮	Asmita Shastrikant Karamale	Karamale
⑯	Mandar K. Dete.	Dete

Porshuram More

## "01 Day Guest lecture by Shri. Narendra Gole"

Date: - 03/02/2017

Department Of Instrumentation Engineering organized a guest lecture for third year students. In the morning session Shri Narendra Gole visited to all the labs and interacted with faculties and staff. He also recalled the suggestions given by him and had discussion on that topic. After visiting to all labs shri Naredra Gole started his valuable lecture. In this session students response was very good. They asked many questions to our guest Shri Narendra Gole. He also appreciated the students interaction with him.

TE	Gole Sir lecture	Attendance	
	Pooja Utekar	I-611	Utekar
	Shraddha Durve	I-603	Durve
	Sayali Ukarde	I-610	Ukarde
	Aishwarya Lambé	I-606	Lambe
	Suyog Y. Bankar	I-604	Bankar
	Surej S. Gurav	I-604	Gurav
	Prasad M. Rutkar	I-608	Rutkar
	Sayarabhi S. Bhesule	I-602	Bhesule
	Abhay S. Mohire	I-607	Mohire
	Shilpa K. L.	I-605	K. L.
	Rushikesh R. Surve	I-609	Surve





### **“01 Day Guest lecture by Shri. Sharma”**

Date: - 22/03/2017

Department Of Instrumentation Engineering organized a guest lecture for second year students. In the morning session Shri Shharma visited to all the labs and interacted with faculties and staff. He appreciated the lab equipment availability and the various type of experimental set up available in lab . After visiting to all labs shri Sharma started his lecture. In this session students response was very good. They asked many questions to our guest Shri Sharma. He also appreciated the students interaction with him.



Attendance - (Mr. Sharma B.A.P.C.)  
Guest Lecture on 22/03/2017 at 9:11 am.

SR.No.	Name	Sign.
①	Siddhesh Ankush Halde	<i>Halde</i>
②	Sachin Umesh Dhawale	<i>Dhawale</i>
③	Ranit Prakash Panchal	<i>Panchal</i>
④	Pratiksha Satish Patil	<i>Patil</i>

## **“03 Day Guest lectures by Senior Scientists council Members”**

Date: 17<sup>th</sup> August to 19<sup>th</sup> August 2017

Department Of Instrumentation Engineering organized a guest lectures on “Functional Safety” by Shri R.K.saraf. As the Instrumentation is concerned safety is the most important aspect. In this lecture the various examples from Bhabha Atomic research centre (BARC) is taken. Two level redundancy , triple level redundancy is used in many critical applications.

➤ **Contents that were discussed during Guest lecture are as follows.**

- ✓ Introduction to Functional Safety
- ✓ Construction and working Nuclear Reactor
- ✓ Instrumentation used in Nuclear reactor
- ✓ Two level redundancy
- ✓ Triple level redundancy



Department of Instrumentation Engineering

Date: 17/08/2017

Guest lecture on: F.S.

By Prof./Mr: R. K. Saraf (EX-BARC Scientist)

Roll No.	Name of the Student	Signature
I701	Suyog Tashawant Borkar	
I702	Saurabh Sambhaji Bhosale	
I703	Shraddha Sanjay Durve	
I704	Suraj Sudhakar Guron	
I705	Shilpa Pitam Koli	
I706	Aishwarya Radhakant Lambe	
I707	Abhay Shashikant More	
I708	Saiprasad Mohan Rutkar	
I709	Rushikesh R. Sunde	
I710	Sayali Sudhakar Utakar	
I711	Pooja Subhash Utakar	

17/08/17  
Class Teacher

HOD

In the afternoon session the discussion is held with final year students regarding their project. BE students gave presentation on their project topic "Automated color mixing process". There was good interaction held between guest and students. In this discussion few suggestions were given to final year students I their existing project.



**Department of Instrumentation Engineering**

Guest Lecture on: Project review (BE)

Date: 17/08/2017

By Prof. Dr. M. R. Saraf (BARC Ex-Scientist)

Roll No	Name of the Students	Signature
701	Euyog YashwDant Bankar	
702	Gauvabh Sambhaji Bhosale	
703	Shraddha Sanjay Durve	
704	Suraj Sudhakor Gurav	
705	Sahil. Pritam. Koli	
706	Aishwarya Rubhakar Lambe	
707	Abhay S. Mohire	
708	Saiprasad Mohan Ruikar	
709	Rushikesh R. Surve	
710	Sayali Sudhakar Utkar	
711	Pooja Subhash Utkar	

Class Teacher

HOD

» Mr. Surajkumar Sawai

» Mr. S. S. Sutor

» Ms. V. J. Nandeshwar

In the next day morning(18<sup>th</sup> August 2017) at 9:15 to 11:15 am again the functional safety lecture started to BE students. The assignment given yesterday is completed by students before coming to class.



In the next day morning (19<sup>th</sup> August 2017) session the interaction is held with third year students related to their mini project. Third year students has given presentation of mini project topic. Few suggestions given to each group. These suggestions are really helpful for students to improve the quality of project.





## *“Report of Guest lecture by Shri. Narendra Gole”*

Date: - 07/02/2018

Department Of Instrumentation Engineering organized a guest lecture on “How to write Research paper” for students on 7<sup>th</sup> February 2018.. The Lecture was delivered by Shri. Narendra Gole Ex-Scientist from BARC..





## Department of Instrumentation Engineering

Date: - ...07/02/18

Guest lecture on: - .Paper..Writing (Research Paper)

By prof/Dr/Mr :- ...Narandera... Gole

Roll No.	Name of the Student	Signature
1	Aditya Yogesh Rajput	
2	Sagar Santosh Bhosale	
3	Rahul Guruswami Udeg	
4	Sairaj Sanjay Shinde	
5	Subodh Gajanan Jangali	
6	Ishtiyag A. Karim Patil	
7	Omkar Nijay Lad	
8	Sury Ramesh Bhosale	
9	Pratiksha Ramesh Mandalekar	
10	Nutan Shirish Oak	
11	Poonam Sunil Ramare	
12	Siddhesh Ankush Halde	
13	Pranit Prakash Panchal	
14	Sachin Umesh Dhawde	
15	Saurabh Sambhaji Bhosale	

Class Teacher

HOD 07/02/18

## **“Guest lectures by Senior Scientists Council Members”**

Date: - 28<sup>th</sup> August 2018 & 29<sup>th</sup> August 2018

Department Of Instrumentation Engineering organized a guest lectures on “Functional Safety” by Shri R.K.saraf. As the Instrumentation is concerned safety is the most important aspect. In this lecture the various examples from Bhabha Atomic research centre (BARC) is taken. Two level redundancy , triple level redundancy is used in many critical applications.

➤ **Contents that were discussed during Guest lecture are as follows.**

- ✓ Introduction to Functional Safety
- ✓ Construction and working Nuclear Reactor
- ✓ Instrumentation used in Nuclear reactor
- ✓ Two level redundancy
- ✓ Triple level redundancy





## Department of Instrumentation Engineering

Mini Project discussion. (Presentation).  
 Guest Lecture on :- Project discussion. (Presentation).  
 By Prof. Dr. Mr. :- R. K. Saraf. (BARC).

Date: 28/8/2018

Roll No	Name of the Students	Signature
①	Pratiksha R. Mandalekar	<u>Mandaleka</u>
②	Nutan S. Oak	<u>Oak S.</u>
③	Suraj R. Bhosale	<u>Bhosale</u>
④	Sagar S. Bhosale	<u>Bhosale</u>
⑤	Rahul G. Udeg	<u>Udeg</u>
⑥	Sairaj S. Shinde	<u>Shinde</u>
⑦	Ishtiyag Abdul Karim Patil.	<u>Patil</u>

Faculty Attended

- ① Mr. Thosaf Suresh Chohan Chohan
- ② Mr. Satpute U. M. Satpute
- ③ Mr. Sadamand Gite Gite
- Mr. Parshuram B. More.

HOD 28/08/18



In the afternoon session the interaction is held with third year students related to their mini project. Third year students has given presentation of mini project topic. Few suggestions given to each group. These suggestions are really helpful for students to improve the quality of project.



**Department of Instrumentation Engineering**  
BE  
 Guest Lecture on :- Project presentation & discussion Date: 29.08.2018  
 By Prof./Mr./Ms. :- R.K. Saraf

Roll No	Name of the Students	Signature
1)	Sairaj S. Sunde	<i>[Signature]</i>
2)	Aniket P. Paqade	<i>[Signature]</i>
3)	Pratiksha R. Mandalekar	<i>[Signature]</i>
4)	Sagar S. Bhosale	<i>[Signature]</i>
5)	Ishtiyag A.K. Patil	<i>[Signature]</i>
6)	Rahul G. Udeg	<i>[Signature]</i>
7)	Surgaj R. Bhosale	<i>[Signature]</i>
8)	Aniket A. Shirkar	<i>[Signature]</i>
9)	Sachin U. Dharode	<i>[Signature]</i>
10)	Ranit Prakash Panchal	<i>[Signature]</i>
11)	Prakash Pratap Shukla	<i>[Signature]</i>
12)	Siddhesh Anurub Halde	<i>[Signature]</i>

Faculty Attended  
 Mr. Sadanand Gite  
 Mr. Satpute Umesh M. *[Signature]*  
 Mr. Dhanraj Suresh *[Signature]*

*[Signature]* 29/08/18

## “Guest lectures by Senior Scientists Council Members”

Date: - 6<sup>th</sup> February 2019 & 7<sup>th</sup> February 2019

Department of Instrumentation Engineering organized a guest lectures on “How to select project topic and produce research paper” by Shri Narendra Gole. In this lecture they have suggested many different ideas and topics for their future project selection. Also he focused on how to write the research paper. The format in which the research paper have to write.



**Department of Instrumentation Engineering**

Guest Lecture on :- How to select project topics & produce research papers Date:- 06/02/2019  
 By Prof./Dr./Mr./Ms. :- Shri. Narendra Gole

Roll No	Name of the Students	Signature
I605	Ishtiyaz Abdul Kazim Patalt	<u>Patalt</u>
I802	Siddhesh Ankush Halde	<u>Halde</u>
I606	Sairaj Jagjay Shinde	<u>Shinde</u>
I801	Sachin Umesh Dhawde	<u>Dhawde</u>
I602	Suraj Ramesh Bhosale	<u>Bhosale</u>
I402	Aniket Anant shirkar	<u>Shirkar</u>
I803	Pranil Prakash Panchal	<u>Panchal</u>
I401	Aniket Prabhakar Bagale	<u>Bagale</u>
I601	Sagar Santosh Bhosale	<u>Bhosale</u>
I004	Prashant Dhruv Shinde	<u>Shinde</u>
I603	Pratiksha Ramesh Mandalekar	<u>Mandalekar</u>
I604	Nutan Shirish Oak	<u>Oak</u>
	Ms. Vikas J. Nandeshwar	<u>Nandeshwar</u>
	Ms. Pratibha B. Pandit.	<u>Pandit</u>
	Mr. Parshuram B. More.	<u>More</u>

Faculty Attended  
 ① Arvind D. Pawar  
 ② Parshuram B. More

HOD  
 06/02/19  
 CA Prop.





In the next day morning the BE project presentation were arranged. This presentation is held in Electronic lab. Shri M.D. Darbhe, Shri R.K Jakat & Shri R.K. Saraf were evaluator for this project presentation. They appreciated the topics choose by students and their efforts. Also they suggested few things to add in their project. Overall at the end of the day students were happy as they received some fruitful inputs from guests.



**B.E. Project presentation - I (in Electronics Lab).  
Department of Instrumentation Engineering**

By Prof/Dr/Mr/-: Mr. Darbhe, Mr. Jakati, Mr. Saraf Date:- 07/02/19

Roll No	Name of the Students	Signature
1801	Sachin Umesh Dhawale	<u>[Signature]</u>
1802	Siddhesh Ankush Halde	<u>[Signature]</u>
1803	Pranit Prakash Parchal	<u>[Signature]</u>
1804	Prashant Pratap Shirke	<u>[Signature]</u>

Faculty Attended

① M. D. Darbhe [Signature]

② R. K. JAKATI [Signature]

③ R. K. SARAF [Signature]

HOD [Signature] 07/02/19

# Department of Electrical Engineering

## Academic year ( 2015 – 16 )

### 1. BARC Ex-Scientist guidance

a) BARC Ex-Scientist Mr. Shirish Agarkar and Mr. Jayant Kayal interacted with the students of final year where they were guide with their projects.



b) On 10th July, 2015 there was a guest lecture for FINAL YEAR Electrical students given by Ex- Scientist Mr. Narendra Gole on "**Art of report formatting**"



c) Senior Scientist members Interaction regarding Final year project discussion with students ( 8 Nov 2015 )



d) Senior scientist members Interaction with students on Skype ( 30 July 2016 )



## Department of Electrical Engineering

Academic year ( 2016 – 17 )

### 1. BARC Scientist project interaction:

Guidance by Mr. Shirish Aagarkar & Dr. R. D. Kulkarni from BARC on final year projects.



### 2. Expert Lecture by Dr. R. D. Kulkarni Sir on 5th February 2017 :

Guest lecture by Dr. R. D. Kulkarni on final year electrical engineering students on “Basic concepts of Electrical Power System” and interview guidance.



**3. Project Seminar Skype Interactions With Mr. Kayal, Mr. Shirish Agarkar, Mr. R.D.Kulkarni**



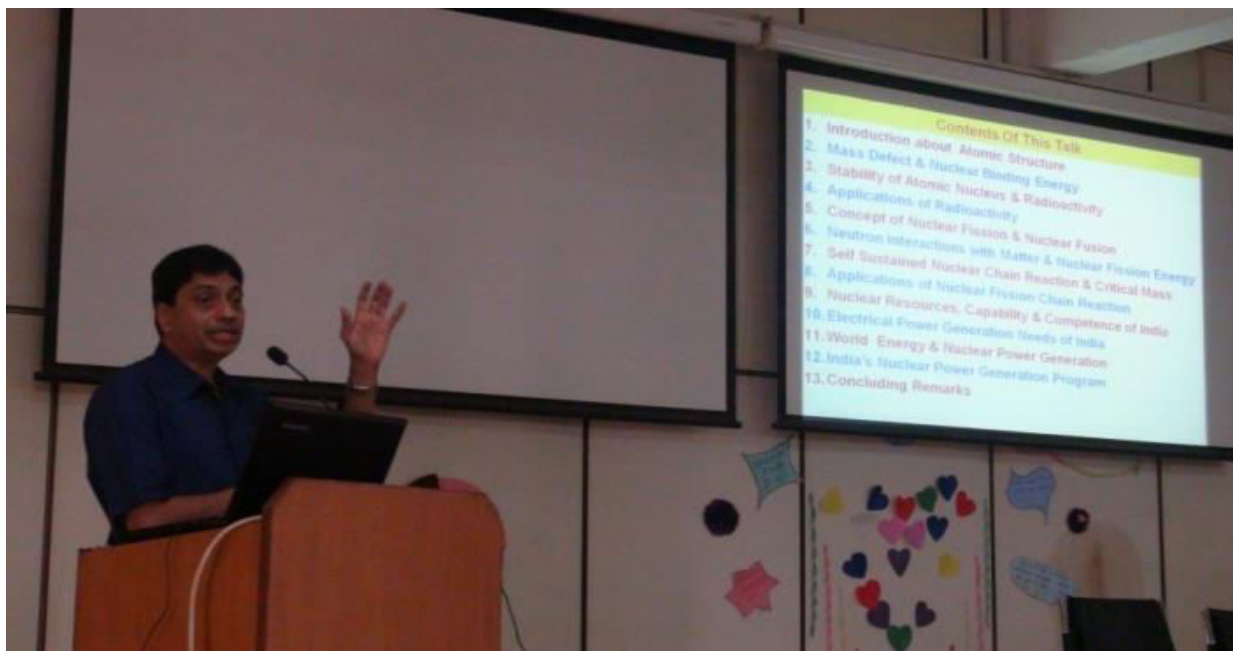
**4. Expert Lecture by Mr. B.S.V.G. Sharma on 20-21 March 2017:**



# “Department of Electrical Engineering”

Academic year (2017-18)

## 1. Expert Lecture by Dr. BSVG Sharma on 26<sup>th</sup> September 2017



The expert lecture by Dr. BSVG Sharma conducted for second year, third year and final year students on “**Nuclear fission: Basic concepts and its application for electrical power generation in India**”



## 2. Project Guidance by Dr. BSVG Sharma and Mr.Karnad on 28<sup>th</sup> September 2017



Final Year project interaction with Ex. BARC scientist Dr. BSVG Sharma and Dr. Karnad conducted on 28 September 2017.



**3. Scientist Council (7<sup>th</sup> February to 9<sup>th</sup> February) :** Senior Scientist members Interaction regarding Final year project discussion with students.



**4. BARC Scientist Dr. Agarkar Lecture**

Guest lecture by Dr. Agarkar for all the electrical engineering students on the topic "Ethics".





# “Department of Electrical Engineering”

Academic year (2018-19)

1. Lecture on Design aspect of Electrical Insulation by BSVG Sharma on dated 28 Aug 18



2. Lecure on Importance of Earthing in Electrical installation by BSVG Sharma on dated 29 Aug 2018



**3.Lecture on Importance of Mini Project & Problem Analysis in Excel Industries by BSVG Sharma on dated 30 Aug 18**



**4.Meeting with Faculty on dated 27 Aug 2018**



## 5. Project Review - BSVG Sharma & Ashok Karnad on dated 28-29-30 Aug 18

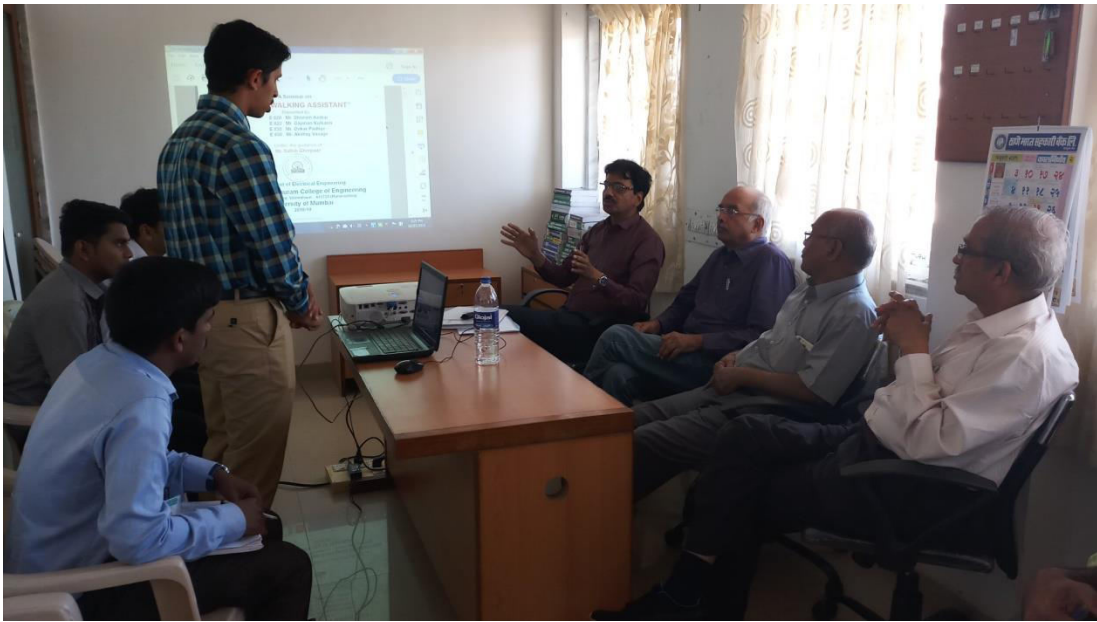


**6. Interaction with Faculty on dated 06 Feb 2019**



**7. Project Review- BSVG Sharma, Ashok Karnad, Shirish Agarakar & Arun Pandit on dated 06-07 Feb 2019**





**8. Expert lecture on Transformer and HV switching schemes by Shirish Agarakar on dated 08 Feb 2019**



## A Report on guest lecture held in the department of CE

( During the CSS visit 27<sup>th</sup> Aug to 30<sup>th</sup> Aug)

As part of syllabus the department of Civil Engineering organized a guest lecture by **Mr. Deepak Kanitkar (Mumbai)**. The Expert guest shared his experience of over 30 years in the field of Concrete Technology in construction sector with the students on the topic of **Advanced Concrete Technology**, from **27 Aug to 29 Aug 2018** at CE seminar hall. All the students of Third year CE attended the lecture. In his address, he covered the syllabus of High performance concrete (HPC), UHPC, Light weight concrete, No fines concrete, Self compacting concrete and Pervious concrete.

He spoke on selection and usage of Flyash for substituting the various ingredients of concrete such as Cement, Fine aggregate, Coarse aggregate and the related technical advantages. He also explain the different ingredients of concrete like silica fume, fly ash, pond ash, glass fibers, steel fibers, plasticizer, super plasticizer and water retarders.

He explains how to make mix design for different grade of concrete by using IS code and the applications of all types of concrete in construction field. Some real life examples were also shared by him by showing videos of pervious concrete and photos.



Photo 1- Mr. Deepak Kanitkar answering to student's question



Photo 2- Mr. Deepak Kanitkar answering to student's question



Photo 3-Mr. Deepak Kanitkar delivering lecture on High Performance Concrete

A guest lecture by **Mr. Anil Londhe (Mumbai)**. The Expert guest shared his experience of 50 years in the field of Soil Investigation in construction sector with the



students on the topic of **Geotechnical Engineering**, from **27 Aug to 29 Aug 2018** at CE seminar hall. All the students of Third year CE attended the lecture.

He explains, before any project to begin with, it is important to check whether the soil beneath it will bear the load of the structure or not? How much the soil can take and what will be the behavior of soil on given load of structure?

He also spoke on the different properties of soil, methods of soil sampling, Equipments use for drilling and boaring. He explained the objective of the stabilization, which is to improve the shear strength and to reduce settlement, different methods of stabilization. Some real life examples were also shared by him by showing videos, photos, and soil & rock samples



Photo 4- Mr. Anil Londhe delivering lecture on Soil Investigation



Photo 5 - Mr. Anil Londhe delivering lecture on Soil Sampling

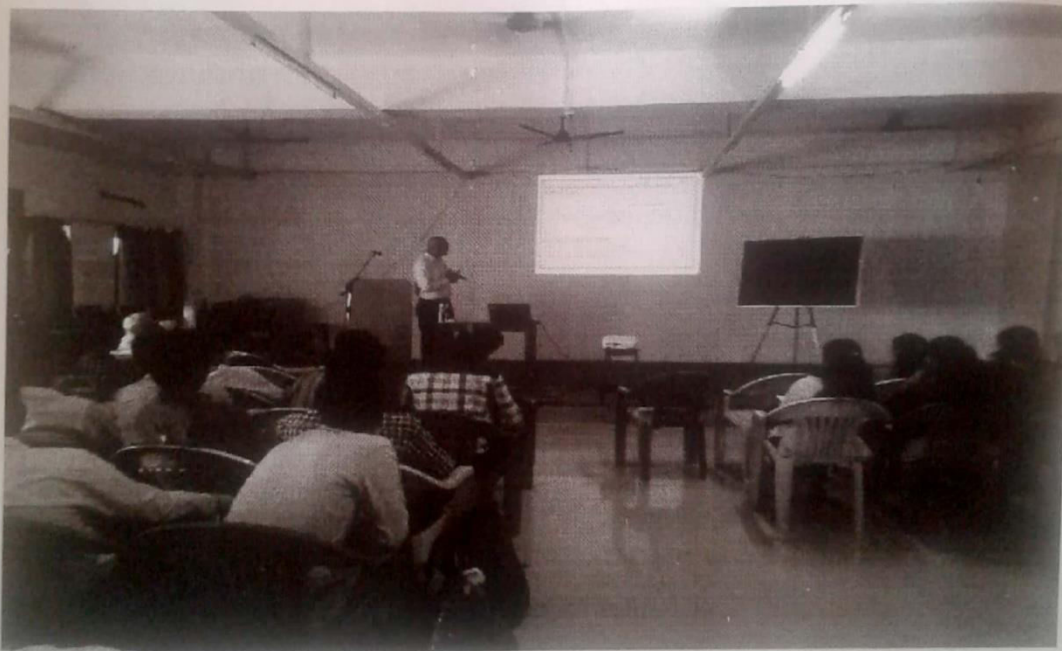


Photo 6- Mr. Anil Londhe delivering lecture on Behavior of Soil under load

A guest lecture by **Mr. Prafulla Pagnis (Pune)**. The Expert guest shared his experience over 35 years in the field of construction sector with the students on the topic of **Bridge Engineering**, from **27 Aug to 29 Aug 2018** at CE seminar hall. All the students of Third year CE attended the lecture.



Photo 8- Mr. Prafulla Pagnis delivering lecture on Construction of Bridges

*S. Prafulla Pagnis*

I/C Head 12/10/2018

Department of Civil Engg.  
VPM's MPCOE Velneshwar  
Tal.- Guhagar (Ratnagiri) 415729

### Final year Project Review by CSS members August 2018

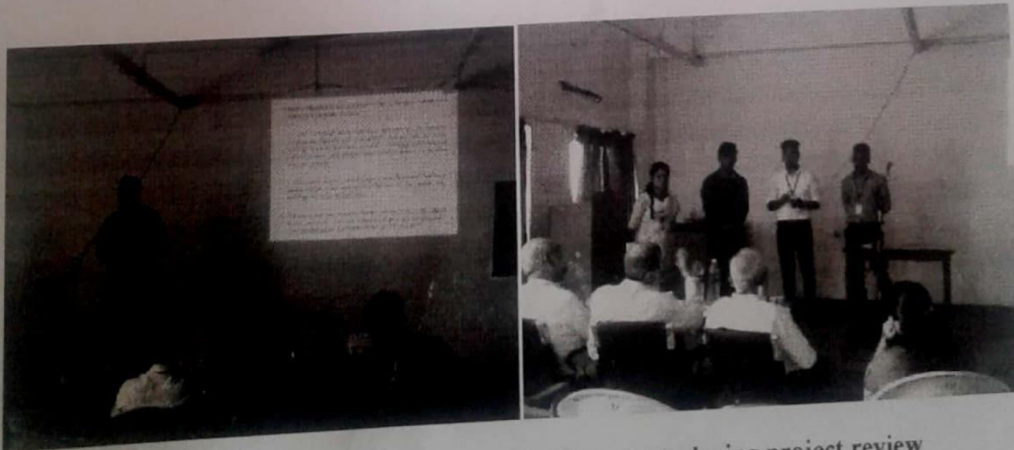
As per CSS schedule BE project review was conducted on dated 28<sup>th</sup> and 29<sup>th</sup> August 2018 under the guidance of member of Senior scientist council Mr. P.Pagnis, Mr. A. Londhe and Mr. D. Kanitkar. In engineering program last year students have to undertake the project in which they will apply their course knowledge with the help of their academic guide. A group of three or four students work on the one project title.

Senior scientist evaluated BE students on their quality of literature review, subject knowledge, presentation skill, body language and eye contact. While evaluation, scientist gave some important suggestions to improve the quality of project and presentation skill of student.

Scientists shared their valuable knowledge and field experience with students, so student will get idea about typical problem occurs in field. They also suggested some project which will be helpful in student's future.

While Mr.Pagnis shared some more suggestions like, the projects allotted to the groups of students not to depend only on some papers published by Scholars as the environment and material used for their research may be quite different than the students proposing. The Project and project reports should be made with view that Students can produce it during their job interviews and lead the interviewer to ask questions and their judgment of candidate on his strength and grasp of subject. Project report conclusion should be of student stating where I, (Student) can use his project work in field. Projects also should illustrate few sample calculations done by students rather produced from a research paper. The students should try to get some proto type projects under execution from the companies who are handling similar projects. This will help students to get knowledge from horse's mouth and enhance their employability.

In general by doing such project means one must be understands the utility of their curriculum in actual field. For this review total 14 group of BE student of (academic year 2018-19) gave presentation on Abstract and review of collected literature for the project.



Interaction between senior scientist and BE students during project review

*Arvind Singh*  
12/08/2018  
I/C Head  
Department of Civil Engg.  
VPM's MPCOE Velneshtar  
Tal.- Guhagar (Ratnagiri) 415720

Mr. Kanitakar Lectures' Attendance

VPM's  
 Maharshi Parshuram College of Engineering, Velneswar  
 Department of Civil Engineering  
 B.E. Civil (VII Sem)- 2018-19

Name of the Speaker : Mr. Deepak Kanitkar		Day :
Topic : Job opportunities in civil Engg.		Time : 8:30 - 4:30pm
Date of session : 07/08/2018		from
Venue : B.E class Room.		to

Roll No.	Name of the Student	Signature
V701	BANE OMKAR MAHENDRA	
V702	BAWKAR NIKHIL AVDHUT	
V703	BENDAL NIKHIL RAMESH	
V704	BHATADE YOGESH JAYRAM	
V705	BURATE GANESH DIPAK	
V706	CHAVAN PRAJAKA PRAKASH	
V707	DAIVADNYA VRUSHALI JAGANNATH	
V708	DALVI SURAJ SANJAY	
V709	DANDAGULE LAXMAN RANGANATH	
V710	DESAI SANIL RAJENDRA	
V711	DESAI SHRUTI PRAMOD	
V712	DEVALEKAR ROHAN RAVINDRA	
V713	GANDHI SHUBHANKAR SHEKHAR	
V714	GHADSHI SUJIT MANGESH	
V715	GHANEKAR MANDAR MANOHAR	
V716	GOSAVI JYOTI JAYANT	
V717	GOVALKAR AKASH CHANDRAKANT	
V718	GUDEKAR ASHISH SUNIL	
V719	GUJAR SHUBHAM VINAYAK	
V720	GURAV PRAGATI VILAS	
V721	JADHAV PRATIK CHANDRAKANT	
V722	JAWKAR AKSHAY VILAS	
V723	KADAM MANISH TUKARAM	
V724	KADAM SAHIL SANJAY	
V725	KHAMKAR SHARDUL NAMDEV	

V726	KHAN ABDULLAH ISTIYAK AHMED	<i>A</i>
V727	KHAPARE AKSHAY SITARAM	<i>Akhapare</i>
V728	KHAPARE ROHIT RAJENDRA	<i>Rohit Khapare</i>
V729	KOKARE NITESH DATTARAM	<i>A</i>
V730	MAHADIK SAURABH GAJANAN	<i>A</i>
V731	MATE PRATIK DILIP	<i>Pratik M.</i>
V732	MATE VIKRANT VINAYAK	<i>A</i>
V733	MAYEKAR ASHUTOSH VIJAY	<i>Ashutosh</i>
V734	MEHATA DAMODAR CHHOTELAL	<i>Damodar Mehata</i>
V735	MOHITE SIDDHANT SUNIL	<i>A</i>
V736	MULE NINAD CHANDU	<i>A</i>
V737	NADKAR ARSALAN FAROOK	<i>A. Nadkar</i>
V738	PATIL AKSHAY SUBHASH	<i>Akshay Patil</i>
V739	PATIL TEJAS RAJESH	<i>Tejas Patil</i>
V740	PAWAR POOJA PRABHAKAR	<i>Pooja Pawar</i>
V741	PAWARI AMEYA ATMARAM	<i>A</i>
V742	PEDNEKAR SHUBHAM NITIN	<i>A</i>
V743	PHATKARE SHITAL CHANDRAKANT	<i>Shital P.</i>
V744	RANE OMKAR VILAS	<i>A</i>
V745	SAKHARKAR DIPESH DEEPAK	<i>A</i>
V746	SALAP AKASH BHASKAR	<i>A</i>
V747	SALVI SHUBHAM HEMANT	<i>A</i>
V748	SAWANT SURAJ KISHOR	<i>Suraj Sawant</i>
V749	SHINDE AKSHAY SUHAS	<i>Akshay Shinde</i>
V750	SHINDE SAHIL RAVINDRA	<i>A</i>
V751	SHIRDHANKAR PRATHAMESH SUBHASH	<i>Prathamesh Shirdhankar</i>
V752	SHITOLE POOJA VIJAYKUMAR	<i>Pooja Shitole</i>
V753	TIKEKAR SONAL MADHUKAR	<i>S.M. Tikekar</i>
V754	YADAV GANESH EKANATH	<i>A</i>
V755	SATHE PANAJ PRASAD	<i>A</i>
V756	KASU ARBAZ ASLAM	<i>A</i>
V757	PAWAR TEJAS ANIL	<i>A</i>
V758	GAJAMAL OMKAR DNYANESHWAR	<i>A</i>
V759	SHINDE PRASHANT GANESH	<i>A</i>
V760	SHIVALKAR NEERAJ SANJY	<i>N. Shivalkar</i>
V761	SATARDEKAR AJAY SANJAY	<i>Ajay Satardekar</i>

VPM's  
**Maharshi Parshuram College of Engineering, Velneshwar**  
 Department of Civil Engineering  
 T.E. Civil (V Sem)- 2018-19

<b>Name of the Speaker :</b> <i>Mr. Deepak Kumbhkar</i>	
<b>Topic :</b> <i>Concrete Technology (HPC)</i>	
<b>Date of session :</b> <i>28/08/18</i> <i>Tuesday</i>	<b>Day :</b> <i>28/08/18</i>
<b>Venue :</b> <i>Civil Seminar Hall</i>	<b>Time :</b> <i>9:30 to 11:30 am</i>

Roll No.	Name of the Student	Signature
V501	BHANDARI ADITYA OMPRAKASH	<i>Ahandari</i>
V502	BHUVAD ANIKET SATYAVAN	<i>Satvat</i>
V503	BIDWADKAR PRASHANT PRAKASH	<i>Prashant</i>
V504	CHAVAN RAHUL VISHNU	<i>Rahul</i>
V505	CHAVAN SHRITEJ SANJAY	<i>Shritej</i>
V506	DALVI HASAN SAUD ASIF	<i>Hasan</i>
V507	DEOKAR SARVESH SANDIP	<i>Sarvesh</i>
V508	DHAMANASKAR AMIT DATTARAM	<i>A</i>
V509	DHANABA SAHIL SURESH	<i>A</i>
V510	FARNANDIS SWIDAL MAXI	<i>A</i>
V511	GURAV BHAVESH RAJENDRA	<i>Gurav</i>
V512	GURAV SIDDHI SANJAY	<i>Siddhi</i>
V513	HALDANKAR PRASAD RAMESH	<i>A</i>
V514	JADHAV ANKITA MANGESH	<i>A</i>
V515	JADHAV MANALI CHANDRAKANT	<i>A</i>
V516	JADHAV PRATHMESH PRAKASH	<i>A</i>
V517	JADHAV SAGAR VIKAS	<i>Sagar</i>
V518	JADHAV TEJAS ANIL	<i>Tejas</i>
V519	JAKKAR RACHANA RAMESH	<i>A</i>
V520	JANVALKAR VRUSHALI NATHURAM	<i>Vrushali</i>
V521	KADAM ROHAN SUDHIR	<i>Rohan</i>
V522	KADAM SWARNIMA RAJESH	<i>Swarnima</i>
V523	KADAM VIJAY VILAS	<i>Vijay</i>
V524	KAZI BASIT KADIR	<i>Basit</i>
V525	KEDARI SHIVANI RAJENDRA	<i>A</i>
V526	KHANVILKAR NEHA PRABHAKAR	<i>Neha</i>
V527	KHAPARE ROSHAN RAJAN	<i>Roshan</i>
V528	KHEDEKAR VIRAJ VIJAY	<i>A</i>
V529	KHORATE VAIBHAV LAXMAN	<i>Vaibhav</i>
V530	KOLAGE ANISH SANTOSH	<i>A</i>
V531	KOLATE SANKET SUNIL	<i>Sanket</i>
V532	KOLEKAR JOTIBA PARSHURAM	<i>A</i>
V533	KUDALKAR ROMA AVINASH	<i>A</i>

V534	LAD SHUBHAM SUDHIR	<del>Shubham</del>
V535	MAHIMKAR SAHIL MUBARAK	Sahil
V536	MANDAVKAR SUCHIT SUBHASH	Suchit
V537	MAYEKAR VAIBHAV ATMARAM	Mayekar
V538	MESTRI SANDESH SANJAY	Sanjay
V539	MOTLANI ADIL AMIN	A
V540	NAWAR AKSHATA NANDKISHOR	A
V541	PADVEKAR OMKAR ARJUN	A
V542	PADWAL SUHAS SURESH	Surve
V543	PALAV SWATI LAXMAN	SP
V544	PANCHAL PRASAD PREMNATH	A
V545	PATIL AKSHAY AVADHUT	Patil
V546	PAWAR ASHWIN DATTATRAY	A
V547	PAWAR NIRANJAN MAHESH	Pawar
V548	POTNIS SAMRUDDHI SANDEEP	Mrp
V549	RAHATE SURAJ PRAKASH	Pratik
V550	RAJVAIDYA RAHUL JANARDAN	A
V551	RANE ROSHAN RAMESH	Rane
V552	RELEKAR HIRANMAYEE BRAMHANAND	Rane
V553	ROHILKAR TRIPOOJA SHANTARAM	Rohilkar
V554	SAGAVEKAR SURAJ VIJAY	Sagavekar
V555	SAWANT ADITYA DILIP	A.P. Sawant
V556	SHIGWAN SIDDHESH RAJARAM	Shigwan
V557	SHINDE JIDDHESH JAGANNATH	Shinde
V558	SHINDE POOJA JYOTIRAM	A
V559	SHIRKE SAHIL SANTOSH	A
V560	SURVE KETAKI MAHESH	Surve
V561	SURVE MADHURA SANJAY	Surve
V562	SURVE RUTUJA PRADEEP	Surve
V563	SUTAR ABHIJIT VILAS	Sutar
V564	SUTAR SOURABH HARISHCHANDRA	Sutar
V565	TANDEL AAMAD SHAKUR	Tandel
V566	THAKUR ADIL MOHAMMAD AZIM	A
V567	VARAVADEKAR GAURAV SURESH	Varavadekar
V568	WARE SAI VILAS	Ware
V569	ZORE SANTOSH LAXMAN	Zore
V570	NATUSKAR AISHWARYA ANANT	A
V571	PAWAR TEJAS ANIL	Pawar
V572	KASU ARBAZ ASLAM	Kasu
V573	SATHE PANKAJ PRASAD	Sathe
V574	GAJAMAL OMKAR DNYANESHWAR	A
V575	SHINDE PRASHANT GANESH	Shinde
V576	SUTAR SIDDHESH SHIVAJI	A



Feedback .

## Session Feedback Form

(for students)

Dear students,

Apart from imparting curriculum related knowledge to you, we are also trying to enrich you with advanced information and skills through experts who have spent years in laboratories in designing, developing and executing state-of-the-art tools, devices and instruments. We are confident that sessions by these experts will be useful for you. Ultimate objective of the whole learning is to understand the concepts better and be able to apply them in solving problems or in developing products that will solve the problems.

We will appreciate your constructive, honest and positive feedback about these sessions so that we can further improve their quality and make them more useful for next batch of students. Kindly provide your feedback in the format given below. **Indicate your response by circling the number against each parameter / question. Also feel free to express your opinion, wherever applicable.**

<b>Name of the Speaker :</b> Mr. Deepak Kanitkar	
<b>Topic :</b> Job Opportunities.	
<b>Date of session :</b> 27/08/2018	<b>Day :</b> Monday
<b>Venue :</b> VPM's MPCOE college (B.F CLASSROOM)	<b>Time :</b> from 3:30pm to 4:15 pm

	(your rating)					
	Low High					
Knowledge of the speaker	1	2	3	4	5	5
Usefulness / relevance of topic	1	2	3	4	5	
Presentation by the speaker	1	2	3	4	5	
Preparedness of the speaker	1	2	3	4	5	
Difficulty-level of the presentation / explanation	1	2	3	4	5	
Duration of presentation	1	2	3	4	5	
Would you like to listen to speaker again on other topic?	1	2	3	4	5	
	1	2	3	4	5	
Overall rating of the speaker	1	2	3	4	5	

What new information did you get from this session?

Various job opportunities in civil engineering field.

How can you apply this new information in future?

for searching job

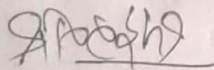
Would you like to make any other comment / suggestion to make the presentation **more** interesting and informative next time?

No

For which other topic would this speaker be suitable?

concrete technology

Thank you for your feedback.



Head of Department

## Session Feedback Form

(for students)

Dear students,

Apart from imparting curriculum related knowledge to you, we are also trying to enrich you with advanced information and skills through experts who have spent years in laboratories in designing, developing and executing state-of-the-art tools, devices and instruments. We are confident that sessions by these experts will be useful for you. Ultimate objective of the whole learning is to understand the concepts better and be able to apply them in solving problems or in developing products that will solve the problems.

We will appreciate your constructive, honest and positive feedback about these sessions so that we can further improve their quality and make them more useful for next batch of students. Kindly provide your feedback in the format given below. **Indicate your response by circling the number against each parameter / question. Also feel free to express your opinion, wherever applicable.**

<b>Name of the Speaker :</b> Mr. Dipak Kanitkar	
<b>Topic :</b> Light weight concrete, H.P.C.	
<b>Date of session :</b> (29 / 10 / 2018)	<b>Day :</b> Wednesday
<b>Venue :</b> UPM's MPROE	<b>Time :</b> from 9.15 am to 11.15 am

	Low (your rating) High					
	1	2	3	4	5	
Knowledge of the speaker						5
Usefulness / relevance of topic						5
Presentation by the speaker						5
Preparedness of the speaker						5
Difficulty-level of the presentation / explanation						5
Duration of presentation						5
Would you like to listen to speaker again on other topic?						5
						5
Overall rating of the speaker						5

What new information did you get from this session?

We got the new technology about light weight concrete

How can you apply this new information in future?

we can use this information in construction

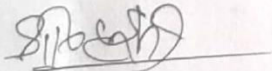
Would you like to make any other comment / suggestion to make the presentation more interesting and informative next time?

We've some videos regarding foundation construction of light weight concrete

For which other topic would this speaker be suitable?

Building material & construction technology.

Thank you for your feedback.



Head of Department

Mr. Londhe's Lectures' attendance

VPM's  
 Maharshi Parshuram College of Engineering, Velneswar  
 Department of Civil Engineering  
 T.E. Civil (V Sem)- 2018-19

Name of the Speaker : *Mr. Anil Jondhe*  
 Topic : *soil exploration / Investigation - I*  
 Date of session : (*day / month / year*) *29/08/18* Day : *Wed*  
 Venue : *Civil Seminar Hall* Time : *11:30 to 1:30 pm*

Roll No.	Name of the Student	Signature
V501	BHANDARI ADITYA OMPRAKASH	<i>Abundant</i>
V502	BHUVAD ANIKET SATYAVAN	<i>Sulcat</i>
V503	BIDWADKAR PRASHANT PRAKASH	<i>Prashant</i>
V504	CHAVAN RAHUL VISHNU	<i>Rahul</i>
V505	CHAVAN SHRITEJ SANJAY	<i>Shritej</i>
V506	DALVI HASAN SAUD ASIF	<i>Hasan</i>
V507	DEOKAR SARVESH SANDIP	<i>A</i>
V508	DHAMANASKAR AMIT DATTARAM	<i>A</i>
V509	DHANABA SAHIL SURESH	<i>Sahil</i>
V510	FARNANDIS SWIDAL MAXI	<i>Farnandis</i>
V511	GURAV BHAVESH RAJENDRA	<i>Gurav</i>
V512	GURAV SIDDHI SANJAY	<i>Siddhi</i>
V513	HALDANKAR PRASAD RAMESH	<i>A</i>
V514	JADHAV ANKITA MANGESH	<i>A</i>
V515	JADHAV MANALI CHANDRAKANT	<i>Manali</i>
V516	JADHAV PRATHMESH PRAKASH	<i>Prathmesh</i>
V517	JADHAV SAGAR VIKAS	<i>A</i>
V518	JADHAV TEJAS ANIL	<i>Tejas</i>
V519	JAKKAR RACHANA RAMESH	<i>Rachana</i>
V520	JANVALKAR VRUSHALI NATHURAM	<i>Vrushali</i>
V521	KADAM ROHAN SUDHIR	<i>Rohan</i>
V522	KADAM SWARNIMA RAJESH	<i>A</i>
V523	KADAM VIJAY VILAS	<i>Vijay</i>
V524	KAZI BASIT KADIR	<i>Basit</i>
V525	KEDARI SHIVANI RAJENDRA	<i>A</i>
V526	KHANVILKAR NEHA PRABHAKAR	<i>A</i>
V527	KHAPARE ROSHAN RAJAN	<i>Roshan</i>
V528	KHEDEKAR VIRAJ VIJAY	<i>A</i>
V529	KHORATE VAIBHAV LAXMAN	<i>Vaibhav</i>
V530	KOLAGE ANISH SANTOSH	<i>Anish</i>
V531	KOLATE SANKET SUNIL	<i>Sanket</i>
V532	KOLEKAR JOTIBA PARSHURAM	<i>Jotiba</i>
V533	KUDALKAR ROMA AVINASH	<i>A</i>

V534	LAD SHUBHAM SUDHIR	<del>Shubham</del>
V535	MAHIMKAR SAHIL MUBARAK	Sahil
V536	MANDAVKAR SUCHIT SUBHASH	Suchit
V537	MAYEKAR VAIBHAV ATMARAM	Waibhav
V538	MESTRI SANDESH SANJAY	<del>Sandesh</del>
V539	MOTLANI ADIL AMIN	A
V540	NAWAR AKSHATA NANDKISHOR	Aw
V541	PADVEKAR OMKAR ARJUN	<del>Omkar</del>
V542	PADWAL SUHAS SURESH	SP
V543	PALAV SWATI LAXMAN	<del>Swati</del> S. Palav
V544	PANCHAL PRASAD PREMNATH	Panchal
V545	PATIL AKSHAY AVADHUT	<del>Patil</del>
V546	PAWAR ASHWIN DATTATRAY	Pawar
V547	PAWAR NIRANJAN MAHESH	Niraj
V548	POTNIS SAMRUDDHI SANDEEP	Patni
V549	RAHATE SURAJ PRAKASH	A
V550	RAJVAIDYA RAHUL JANARDAN	Raj
V551	RANE ROSHAN RAMESH	Rane
V552	RELEKAR HIRANMAYEE BRAMHANAND	<del>Ralekar</del>
V553	ROHILKAR TRIPOOJA SHANTARAM	Rohilkar
V554	SAGAVEKAR SURAJ VIJAY	Sagavekar
V555	SAWANT ADITYA DILIP	A.P. Sawant
V556	SHIGWAN SIDDHESH RAJARAM	Shigwan
V557	SHINDE JIDDHESH JAGANNATH	A
V558	SHINDE POOJA JYOTIRAM	Shinde
V559	SHIRKE SAHIL SANTOSH	Shirke
V560	SURVE KETAKI MAHESH	A
V561	SURVE MADHURA SANJAY	<del>Surve</del> A A
V562	SURVE RUTUJA PRADEEP	<del>Surve</del>
V563	SUTAR ABHIJIT VILAS	Sutar
V564	SUTAR SOURABH HARISHCHANDRA	Sutar
V565	TANDEL AAMAD SHAKUR	Tanzil
V566	THAKUR ADIL MOHAMMAD AZIM	A
V567	VARAVADEKAR GAURAV SURESH	Varavadekar
V568	WARE SAI VILAS	Ware
V569	ZORE SANTOSH LAXMAN	Zore
V570	NATUSKAR AISHWARYA ANANT	A
V571	PAWAR TEJAS ANIL	Pawar
V572	KASU ARBAZ ASLAM	Kasur
V573	SATHE PANKAJ PRASAD	A
V574	GAJAMAL OMKAR DNYANESHWAR	A
V575	SHINDE PRASHANT GANESH	P. Shinde
V576	SUTAR SIDDHESH SHIVAJI	A



VPM's  
 Maharshi Parshuram College of Engineering, Velneswar  
 Department of Civil Engineering  
 T.E. Civil (V Sem)- 2018-19

<b>Name of the Speaker :</b> <i>Mr. Anil Londhe</i>	
<b>Topic :</b> <i>Soil Exploration / Investigation - II</i>	
<b>Date of session :</b> <i>(30/08/18) 30/08/18</i>	<b>Day :</b> <i>Thursday</i>
<b>Venue :</b> <i>Civil Seminar Hall</i>	<b>Time :</b> <i>9:30 to 11:30 am</i>

Roll No.	Name of the Student	Signature
V501	BHANDARI ADITYA OMPRAKASH	<i>Bhandari</i>
V502	BHUVAD ANIKET SATYAVAN	<i>Bhuvad</i>
V503	BIDWADKAR PRASHANT PRAKASH	<i>Bidwadar</i>
V504	CHAVAN RAHUL VISHNU	<i>Chavan</i>
V505	CHAVAN SHRITEJ SANJAY	<i>Chavan</i>
V506	DALVI HASAN SAUD ASIF	<i>Dalvi</i>
V507	DEOKAR SARVESH SANDIP	<i>Deokar</i>
V508	DHAMANASKAR AMIT DATTARAM	<i>A</i>
V509	DHANABA SAHIL SURESH	<i>Dhanaba</i>
V510	FARNANDIS SWIDAL MAXI	<i>A</i>
V511	GURAV BHAVESH RAJENDRA	<i>Gurav</i>
V512	GURAV SIDDHI SANJAY	<i>Siddhi</i>
V513	HALDANKAR PRASAD RAMESH	<i>A</i>
V514	JADHAV ANKITA MANGESH	<i>Jadhav</i>
V515	JADHAV MANALI CHANDRAKANT	<i>Jadhav</i>
V516	JADHAV PRATHMESH PRAKASH	<i>Jadhav</i>
V517	JADHAV SAGAR VIKAS	<i>Jadhav</i>
V518	JADHAV TEJAS ANIL	<i>Jadhav</i>
V519	JAKKAR RACHANA RAMESH	<i>A</i>
V520	JANVALKAR VRUSHALI NATHURAM	<i>Janvalkar</i>
V521	KADAM ROHAN SUDHIR	<i>Kadam</i>
V522	KADAM SWARNIMA RAJESH	<i>A</i>
V523	KADAM VIJAY VILAS	<i>Kadam</i>
V524	KAZI BASIT KADIR	<i>Kazi</i>
V525	KEDARI SHIVANI RAJENDRA	<i>A</i>
V526	KHANVILKAR NEHA PRABHAKAR	<i>Khanvilkar</i>
V527	KHAPARE ROSHAN RAJAN	<i>Khapare</i>
V528	KHEDEKAR VIRAJ VIJAY	<i>A</i>
V529	KHORATE VAIBHAV LAXMAN	<i>Khorate</i>
V530	KOLAGE ANISH SANTOSH	<i>Kolage</i>
V531	KOLATE SANKET SUNIL	<i>Kolate</i>
V532	KOLEKAR JOTIBA PARSHURAM	<i>Kolekar</i>
V533	KUDALKAR ROMA AVINASH	<i>Kudalkar</i>

V534	LAD SHUBHAM SUDHIR	<del>Shubham</del>
V535	MAHIMKAR SAHIL MUBARAK	A
V536	MANDAVKAR SUCHIT SUBHASH	<del>Mandavkar</del>
V537	MAYEKAR VAIBHAV ATMARAM	<del>Vaibhav</del>
V538	MESTRI SANDESH SANJAY	<del>Sandesh</del>
V539	MOTLANI ADIL AMIN	A
V540	NAWAR AKSHATA NANDKISHOR	<del>Nawar</del>
V541	PADVEKAR OMKAR ARJUN	<del>Omkar</del>
V542	PADWAL SUHAS SURESH	<del>Padwal</del>
V543	PALAV SWATI LAXMAN	A
V544	PANCHAL PRASAD PREMNATH	<del>Panchal</del>
V545	PATIL AKSHAY AVADHUT	<del>Patil</del>
V546	PAWAR ASHWIN DATTATRAY	<del>Pawar</del>
V547	PAWAR NIRANJAN MAHESH	<del>Niranjan</del>
V548	POTNIS SAMRUDDHI SANDEEP	<del>Potnis</del>
V549	RAHATE SURAJ PRAKASH	A
V550	RAJVAIDYA RAHUL JANARDAN	<del>Rajvaidya</del>
V551	RANE ROSHAN RAMESH	<del>Rane</del>
V552	RELEKAR HIRANMAYEE BRAMHANAND	<del>Relekar</del>
V553	ROHILKAR TRIPOOJA SHANTARAM	<del>Rohilkar</del>
V554	SAGAVEKAR SURAJ VIJAY	<del>Sagavekar</del>
V555	SAWANT ADITYA DILIP	<del>Sawant</del>
V556	SHIGWAN SIDDHESH RAJARAM	<del>Shigwan</del>
V557	SHINDE JIDDHESH JAGANNATH	A
V558	SHINDE POOJA JYOTIRAM	<del>Shinde</del>
V559	SHIRKE SAHIL SANTOSH	<del>Shirke</del>
V560	SURVE KETAKI MAHESH	<del>Surve</del>
V561	SURVE MADHURA SANJAY	<del>Surve</del>
V562	SURVE RUTUJA PRADEEP	<del>Surve</del>
V563	SUTAR ABHIJIT VILAS	<del>Sutar</del>
V564	SUTAR SOURABH HARISHCHANDRA	<del>Sutar</del>
V565	TANDEL AAMAD SHAKUR	<del>Tandel</del>
V566	THAKUR ADIL MOHAMMAD AZIM	A
V567	VARAVADEKAR GAURAV SURESH	<del>Varavadekar</del>
V568	WARE SAI VILAS	<del>Ware</del>
V569	ZORE SANTOSH LAXMAN	<del>Zore</del>
V570	NATUSKAR AISHWARYA ANANT	<del>Natuskar</del>
V571	PAWAR TEJAS ANIL	<del>Pawar</del>
V572	KASU ARBAZ ASLAM	<del>Kasu</del>
V573	SATHE PANKAJ PRASAD	A
V574	GAJAMAL OMKAR DNYANESHWAR	<del>Gajamal</del>
V575	SHINDE PRASHANT GANESH	<del>Shinde</del>
V576	SUTAR SIDDHESH SHIVAJI	A

## Session Feedback Form

(for students)

Dear students,

Apart from imparting curriculum related knowledge to you, we are also trying to enrich you with advanced information and skills through experts who have spent years in laboratories in designing, developing and executing state-of-the-art tools, devices and instruments. We are confident that sessions by these experts will be useful for you. Ultimate objective of the whole learning is to understand the concepts better and be able to apply them in solving problems or in developing products that will solve the problems.

We will appreciate your constructive, honest and positive feedback about these sessions so that we can further improve their quality and make them more useful for next batch of students. Kindly provide your feedback in the format given below. **Indicate your response by circling the number against each parameter / question. Also feel free to express your opinion, wherever applicable.**

<b>Name of the Speaker :</b> Mr. Anil Londhe	
<b>Topic :</b> geotechnical investigation.	
<b>Date of session :</b> (30/08/2018)	<b>Day :</b> Thursday
<b>Venue :</b> civil seminar Hall	<b>Time : from</b> 9.30 <b>to</b> 11.30

	Low (your rating) High					
	1	2	3	4	5	
Knowledge of the speaker						5
Usefulness / relevance of topic						4
Presentation by the speaker						3
Preparedness of the speaker						4
Difficulty-level of the presentation / explanation						3
Duration of presentation						3
Would you like to listen to speaker again on other topic?						5
	1	2	3	4	5	
Overall rating of the speaker						4

What new information did you get from this session?

About soil mechanics, sampling, types of in-situ tests.

How can you apply this new information in future?

If in future I want to do career then there I can apply this information. This information will be very useful.

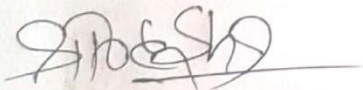
Would you like to make any other comment / suggestion to make the presentation **more** interesting and informative next time?

Reduce the duration of the session. And show some videos related to it.

For which other topic would this speaker be suitable?

Environment Engineering.

Thank you for your feedback.



Head of Department

VPM's  
 Maharshi Parshuram College of Engineering, Velneswar  
 Department of Civil Engineering  
 T.E. Civil (V Sem)- 2018-19

<b>Name of the Speaker :</b> <i>Mr. Prabhoo Pagnis</i>	
<b>Topic :</b> <i>Bridge Construction</i>	
<b>Date of session :</b> <i>27/08/18</i>	<b>Day :</b> <i>Monday</i>
<b>Venue :</b> <i>Civil Seminar Hall</i>	<b>Time :</b> <i>04:50 PM</i>

Roll No.	Name of the Student	Signature
V501	BHANDARI ADITYA OMPRAKASH	<i>Bhandari</i>
V502	BHUVAD ANIKET SATYAVAN	<i>Bhuvad</i>
V503	BIDWADKAR PRASHANT PRAKASH	<i>A</i>
V504	CHAVAN RAHUL VISHNU	<i>A</i>
V505	CHAVAN SHRITEJ SANJAY	<i>A</i>
V506	DALVI HASAN SAUD ASIF	<i>Dalvi</i>
V507	DEOKAR SARVESH SANDIP	<i>A</i>
V508	DHAMANASKAR AMIT DATTARAM	<i>A</i>
V509	DHANABA SAHIL SURESH	<i>A</i>
V510	FARNANDIS SWIDAL MAXI	<i>A</i>
V511	GURAV BHAVESH RAJENDRA	<i>A</i>
V512	GURAV SIDDHI SANJAY	<i>A</i>
V513	HALDANKAR PRASAD RAMESH	<i>A</i>
V514	JADHAV ANKITA MANGESH	<i>A</i>
V515	JADHAV MANALI CHANDRAKANT	<i>A</i>
V516	JADHAV PRATHMESH PRAKASH	<i>A</i>
V517	JADHAV SAGAR VIKAS	<i>A</i>
V518	JADHAV TEJAS ANIL	<i>A</i>
V519	JAKKAR RACHANA RAMESH	<i>A</i>
V520	JANVALKAR VRUSHALI NATHURAM	<i>A</i>
V521	KADAM ROHAN SUDHIR	<i>A</i>
V522	KADAM SWARNIMA RAJESH	<i>A</i>
V523	KADAM VIJAY VILAS	<i>A</i>
V524	KAZI BASIT KADIR	<i>Bazit</i>
V525	KEDARI SHIVANI RAJENDRA	<i>A</i>
V526	KHANVILKAR NEHA PRABHAKAR	<i>A</i>
V527	KHAPARE ROSHAN RAJAN	<i>A</i>
V528	KHEDEKAR VIRAJ VIJAY	<i>A</i>
V529	KHORATE VAIBHAV LAXMAN	<i>A</i>
V530	KOLAGE ANISH SANTOSH	<i>A</i>
V531	KOLATE SANKET SUNIL	<i>A</i>
V532	KOLEKAR JOTIBA PARSHURAM	<i>A</i>
V533	KUDALKAR ROMA AVINASH	<i>A</i>

V534	LAD SHUBHAM SUDHIR	A
V535	MAHIMKAR SAHIL MUBARAK	A
V536	MANDAVKAR SUCHIT SUBHASH	A
V537	MAYEKAR VAIBHAV ATMARAM	Waibhav
V538	MESTRI SANDESH SANJAY	A
V539	MOTLANI ADIL AMIN	A
V540	NAWAR AKSHATA NAND KISHOR	A
V541	PADVEKAR OMKAR ARJUN	A
V542	PADWAL SUHAS SURESH	sp.
V543	PALAV SWATI LAXMAN	A
V544	PANCHAL PRASAD PREMNATH	A
V545	PATIL AKSHAY AVADHUT	<del>Patil</del>
V546	PAWAR ASHWIN DATTATRAY	A
V547	PAWAR NIRANJAN MAHESH	Nirpa
V548	POTNIS SAMRUDDHI SANDEEP	A
V549	RAHATE SURAJ PRAKASH	A
V550	RAJVAIDYA RAHUL JANARDAN	Raj
V551	RANE ROSHAN RAMESH	A
V552	RELEKAR HIRANMAYEE BRAMHANAND	<del>Relekar</del>
V553	ROHILKAR TRIPOOJA SHANTARAM	<del>Rohilkar</del>
V554	SAGAVEKAR SURAJ VIJAY	<del>Suraj</del> A
V555	SAWANT ADITYA DILIP	<del>Sawant</del>
V556	SHIGWAN SIDDHESH RAJARAM	Shigwan
V557	SHINDE JIDDHESH JAGANNATH	A
V558	SHINDE POOJA JYOTIRAM	A
V559	SHIRKE SAHIL SANTOSH	A
V560	SURVE KETAKI MAHESH	A
V561	SURVE MADHURA SANJAY	A
V562	SURVE RUTUJA PRADEEP	<del>Surve</del>
V563	SUTAR ABHIJIT VILAS	<del>Sutar</del>
V564	SUTAR SOURABH HARISHCHANDRA	Sutar
V565	TANDEL AAMAD SHAKUR	<del>Tandel</del>
V566	THAKUR ADIL MOHAMMAD AZIM	A
V567	VARAVADEKAR GAURAV SURESH	<del>Varavadekar</del>
V568	WARE SAI VILAS	A
V569	ZORE SANTOSH LAXMAN	<del>Zore</del>
V570	NATUSKAR AISHWARYA ANANT	A
V571	PAWAR TEJAS ANIL	A
V572	KASU ARBAZ ASLAM	A
V573	SATHE PANKAJ PRASAD	<del>Sathe</del> A
V574	GAJAMAL OMKAR DNYANESHWAR	<del>Gajamal</del>
V575	SHINDE PRASHANT GANESH	<del>Shinde</del>
V576	SUTAR SIDDHESH SHIVAJI	A

VPM's  
 Maharshi Parshuram College of Engineering, Velneswar  
 Department of Civil Engineering  
 B.E. Civil (VII Sem)- 2018-19

<b>Name of the Speaker :</b> P.G. Paganis	
<b>Topic :</b> Machine structure	
<b>Date of session :</b> 06 / 05 / 2019	<b>Day :</b> Thursday
<b>Venue :</b> Seminar Hall.	<b>Time :</b> 11:30 from to 1:15

Roll No.	Name of the Student	Signature
V701	BANE OMKAR MAHENDRA	
V702	BAWKAR NIKHIL AVDHUT	
V703	BENDAL NIKHIL RAMESH	
V704	BHATADE YOGESH JAYRAM	
V705	BURATE GANESH DIPAK	
V706	CHAVAN PRAJAKA PRAKASH	
V707	DAIVADNYA VRUSHALI JAGANNATH	
V708	DALVI SURAJ SANJAY	
V709	DANDAGULE LAXMAN RANGANATH	
V710	DESAI SANIL RAJENDRA	
V711	DESAI SHRUTI PRAMOD	
V712	DEVALEKAR ROHAN RAVINDRA	
V713	GANDHI SHUBHANKAR SHEKHAR	
V714	GHADSHI SUJIT MANGESH	
V715	GHANEKAR MANDAR MANOHAR	
V716	GOSAVI JYOTI JAYANT	
V717	GOVALKAR AKASH CHANDRAKANT	
V718	GUDEKAR ASHISH SUNIL	
V719	GUJAR SHUBHAM VINAYAK	
V720	GURAV PRAGATI VILAS	
V721	JADHAV PRATIK CHANDRAKANT	
V722	JAWKAR AKSHAY VILAS	
V723	KADAM MANISH TUKARAM	
V724	KADAM SAHIL SANJAY	
V725	KHAMKAR SHARDUL NAMDEV	

V726	KHAN ABDULLAH ISTIYAK AHMED	ABDULLAH
V727	KHAPARE AKSHAY SITARAM	Akshay
V728	KHAPARE ROHIT RAJENDRA	Rohit
V729	KOKARE NITESH DATTARAM	Nitesh
V730	MAHADIK SAURABH GAJANAN	Saurabh
V731	MATE PRATIK DILIP	Pratik
V732	MATE VIKRANT VINAYAK	Vikrant
V733	MAYEKAR ASHUTOSH VIJAY	Ashutosh
V734	MEHATA DAMODAR CHHOTELAL	Damodar
V735	MOHITE SIDDHANT SUNIL	Siddhant
V736	MULE NINAD CHANDU	Ninad
V737	NADKAR ARSALAN FAROOK	Arsalan
V738	PATIL AKSHAY SUBHASH	Akshay
V739	PATIL TEJAS RAJESH	Tejas
V740	PAWAR POOJA PRABHAKAR	Pooja
V741	PAWARI AMEYA ATMARAM	Ameya
V742	PEDNEKAR SHUBHAM NITIN	Shubham
V743	PHATKARE SHITAL CHANDRAKANT	Shital
V744	RANE OMKAR VILAS	Omkar
V745	SAKHARKAR DIPESH DEEPAK	Dipesh
V746	SALAP AKASH BHASKAR	Akash
V747	SALVI SHUBHAM HEMANT	Shubham
V748	SAWANT SURAJ KISHOR	Suraj
V749	SHINDE AKSHAY SUHAS	Akshay
V750	SHINDE SAHIL RAVINDRA	Sahil
V751	SHIRDHANKAR PRATHAMESH SUBHASH	Prathamesh
V752	SHITOLE POOJA VIJAYKUMAR	Pooja
V753	TIKEKAR SONAL MADHUKAR	S.M. Tikelkar
V754	YADAV GANESH EKANATH	Ganesh
V755	SATHE PANAJ PRASAD	Panaj
V756	KASU ARBAZ ASLAM	Arbaz
V757	PAWAR TEJAS ANIL	Tejas
V758	GAJAMAL OMKAR DNYANESHWAR	Gajamal
V759	SHINDE PRASHANT GANESH	Prashant



## Session Feedback Form

(for students)

Dear students,

Apart from imparting curriculum related knowledge to you, we are also trying to enrich you with advanced information and skills through experts who have spent years in laboratories in designing, developing and executing state-of-the-art tools, devices and instruments. We are confident that sessions by these experts will be useful for you. Ultimate objective of the whole learning is to understand the concepts better and be able to app

ly them in solving problems or in developing products that will solve the problems.

We will appreciate your constructive, honest and positive feedback about these sessions so that we can further improve their quality and make them more useful for next batch of students. Kindly provide your feedback in the format given below. **Indicate your response by circling the number against each parameter / question. Also feel free to express your opinion, wherever applicable.**

<b>Name of the Speaker :</b> Mr. Prafulla Pagnis	
<b>Topic :</b> Engineering Bridge.	
<b>Date of session :</b> 27/08/2018	<b>Day :</b> Tuesday
<b>Venue :</b> MPCOE CIVIL SEMINAR HALL	<b>Time :</b> from 9.30 to 11.30

	Low <span style="margin-left: 20px;">(your rating)</span> High					
	1	2	3	4	5	
Knowledge of the speaker						S
Usefulness / relevance of topic						S
Presentation by the speaker						S
Preparedness of the speaker						S
Difficulty-level of the presentation / explanation						S
Duration of presentation						S
Would you like to listen to speaker again on other topic?						S
Overall rating of the speaker						S

What new information did you get from this session?

→ Bridge.

How can you apply this new information in future?

→ To construct Bridge.

Would you like to make any other comment / suggestion to make the presentation more interesting and informative next time?

→ No.

For which other topic would this speaker be suitable?

→ This topic is suitable for speaker.

Thank you for your feedback.



Head of Department

## Session Feedback Form

(for students)

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<b>Name of the Speaker :</b> Pagnis Sir.	
<b>Topic :</b> Marine Structure.	
<b>Date of session :</b> (30 / 018) / 2018	<b>Day :</b> Thursday.
<b>Venue :</b> VPMS MPCOE	<b>Time :</b> from 11:30 to

	Low High (your rating)					
	1	2	3	4	5	
Knowledge of the speaker					5	5
Usefulness / relevance of topic					5	5
Presentation by the speaker					5	5
Preparedness of the speaker					5	5
Difficulty-level of the presentation / explanation					5	5
Duration of presentation				4	5	4
Would you like to listen to speaker again on other topics?					5	
	1	2	3	4	5	
Overall rating of the speaker					5	5

What new information did you get from this session?

Construction of Basin, Diaphragm, Breakwater, Caisson and Component of port of port.

How can you apply this new information in future?

This information useful to me in the marine construction or

Would you like to make any other comment / suggestion to make the presentation more interesting and informative next time?

no any suggestion

For which other topic would this speaker be suitable?

Construction management techniques /  
Structural design  
and some important skill which are used  
on site.

Thank you for your feedback.

  
Head of Department

## Session Feedback Form

(for students)

Dear students,

Apart from imparting curriculum related knowledge to you, we are also trying to enrich you with advanced information and skills through experts who have spent years in laboratories in designing, developing and executing state-of-the-art tools, devices and instruments. We are confident that sessions by these experts will be useful for you. Ultimate objective of the whole learning is to understand the concepts better and be able to apply them in solving problems or in developing products that will solve the problems.

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<b>Name of the Speaker :</b> Pagnis Sir.	
<b>Topic :</b> Marine Structure.	
<b>Date of session :</b> (30 / 018) / 2018	<b>Day :</b> Thursday.
<b>Venue :</b> VPMS MPCOE	<b>Time :</b> from 11:30 to

	Low High (your rating)					
	1	2	3	4	5	
Knowledge of the speaker					5	5
Usefulness / relevance of topic					5	5
Presentation by the speaker					5	5
Preparedness of the speaker					5	5
Difficulty-level of the presentation / explanation					5	5
Duration of presentation				4	5	4
Would you like to listen to speaker again on other topics?					5	
	1	2	3	4	5	
Overall rating of the speaker					5	5

What new information did you get from this session?

Construction of Basin, Diaphragm, Breakwater, Caisson and Component of port of port.

How can you apply this new information in future?

This information useful to me in the marine construction or

Would you like to make any other comment / suggestion to make the presentation more interesting and informative next time?

no any suggestion

For which other topic would this speaker be suitable?

Construction management techniques / Structural design and some important skill which are used on site.

Thank you for your feedback.

  
Head of Department

First Half 2018

Mr.Nadkarni

### Report on Guest Lecture by Mr. Nadakarni

Speaker: Mr. Vijay Nadkarni

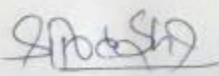
Date: 27<sup>th</sup> and 28<sup>th</sup> March 2018

Mr. Vijay Nadakarni senior scientist of MPCOE is regularly visits CE department to share his field experience, current awareness and knowledge of civil engineering. In first half 2018 Mr. Nadakarni visited department to deliver his lecture on "roles of responsibility of contractors' project manager on construction site", "tenders and steps towards submission and offers", "concept of public private participation contract" and "fundamental of structural audits" to BE students on Scheduled date 27<sup>th</sup> and 28<sup>th</sup> March students were benifited with this knowledge a its going to help them after completion of their engineering course.

Mr. Nadkarni conducted a lecture on "How to study" for second year students, where he said its need to understand initially of course because theoretical knowledge is important on field work, hence sound knowledge of theory is obligatory.



Mr. Nadkarni while delivering lecture

  
**I/C Head**  
Department of Civil Engg.  
VPM's MPCOE Velneshwar  
Tal - Guhagar (Ratnagiri) 415729

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### Report on Industrial Expert Mr. Londhe's Sessions on Geotechnical Engineering

On the occasion of CSS visit to MPCOE in February 2018 Mr. Londhe industrial expert of Civil engineering background visited to the civil department to conduct the sessions on various topics of Geotechnical Engineering and BE project review.

Mr. Londhe's first session was conducted for TE Civil Students on dated schedule 7<sup>th</sup> February 2018 at 9.30am in Civil Seminar hall; he interacted with his topic "Earth Retaining Structure". Under this topic he explained type of retaining wall, type of failure (causes) retaining wall, type of pile walls and also top-down method of construction, he showed some videos to make the session more interactive and joyful. Also he gave presentation on "Slope stabilization" in which he discussed about causes of slope failure, methods of slope stabilization and rock mechanics.

On next day 8<sup>th</sup> February 2018 Mr. Londhe made his session more interesting and interactive by recapitulation and question answer session on previous topic. In this session student participated actively and also enjoyed the session. On same day he continued his presentation on Slope failure where he explained factor of safety for slope stabilization and case studies. He also shared a knowledge about "Steel Sheet Piles" which is an advanced technology, could reuse many of times and its need in today's life.

On 9<sup>th</sup> February 2018 Mr. Londhe and one group of BE students visited to Tavsal and Dhardevi area in Guhagar region for project field work of "Investigation of landslide and remedial measurement, in Guhagar". He gave tips of site work and taught the techniques of collection of soil sample. With these sessions Mr. Londhe guided BE students regarding their projects and also evaluated them with Mr. Kanitker by review project presentation. The sessions were successfully completed with the support of Civil department's HoD, faculties, non technical staff and students which coordinated by Ms. Komal Shinde.



Mr.Londhe interacting with students



Guiding BE Project student

-Ms.Komal S. Shinde

*(Handwritten signature of Ms. Komal S. Shinde)*

*(Handwritten signature of I/C Head)*  
 (Ms. S. G. Sawant)

**I/C Head**  
 Department of Civil Engg  
 VPM's MPCOE Velneshtar  
 Tal. - Guhagar (Ratnagiri) 415725

**Mr. Londhe**



VPM's  
 Maharshi Parshuram College of Engineering, Velneswar  
 Department of Civil Engineering  
 T.E. Civil (VI Sem)- 2017-18

<b>Name of the Speaker :</b> Mr. Anil Londhe	
<b>Topic :</b> Earth Retaining structures and slope stabilisation.	
<b>Date of session :</b> (07 / 10 / 2018)	<b>Day :</b> Wednesday
<b>Venue :</b> A2 Building, Ground Floor seminar Hall.	<b>Time :</b> from 9.30 am to 11.30 am

Roll No.	Name of the Student	Signature
V601	BANE OMKAR MAHENDRA	
V602	BAWKAR NIKHIL AVDHUT	
V603	BENDAL NIKHIL RAMESH	
V604	BHATADE YOGESH JAYRAM	
V605	BURATE GANESH DIPAK	
V606	CHAVAN PRAJAKA PRAKASH	
V607	DAIVADNYA VRUSHALI JAGANNATH	
V608	DALVI SURAJ SANJAY	
V609	DANDAGULE LAXMAN RANGANATH	
V610	DESAI SANIL RAJENDRA	
V611	DESAI SHRUTI PRAMOD	
V612	DEVALEKAR ROHAN RAVINDRA	
V613	GANDHI SHUBHANKAR SHEKHAR	
V614	GHADSHI SUJIT MANGESH	
V615	GHANEKAR MANDAR MANOHAR	
V616	GOSAVI JYOTI JAYANT	
V617	GOVALKAR AKASH CHANDRAKANT	
V618	GUDEKAR ASHISH SUNIL	
V619	GUJAR SHUBHAM VINAYAK	
V620	GURAV PRAGATI VILAS	
V621	JADHAV PRATIK CHANDRAKANT	
V622	JAWKAR AKSHAY VILAS	
V623	KADAM MANISH TUKARAM	
V624	KADAM SAHIL SANJAY	
V625	KHAMKAR SHARDUL NAMDEV	

V626	KHAN ABDULLAH ISTIYAK AHMED	
V627	KHAPARE AKSHAY SITARAM	<u>Akshay</u>
V628	KHAPARE ROHIT RAJENDRA	<u>Rohit</u>
V629	KOKARE NITESH DATTARAM	<u>Nitesh</u>
V630	MAHADIK SAURABH GAJANAN	<u>Saurabh</u>
V631	MATE PRATIK DILIP	<u>Pratik</u>
V632	MATE VIKRANT VINAYAK	<u>Vikrant</u>
V633	MAYEKAR ASHUTOSH VIJAY	<u>Ashutosh</u>
V634	MEHATA DAMODAR CHHOTELAL	<u>Damodar</u>
V635	MOHITE SIDDHANT SUNIL	<u>Siddhant</u>
V636	MULE NINAD CHANDU	<u>Ninad</u>
V637	NADKAR ARSALAN FAROOK	
V638	PATIL AKSHAY SUBHASH	
V639	PATIL TEJAS RAJESH	<u>Tejas</u>
V640	PAWAR POOJA PRABHAKAR	<u>Pooja</u>
V641	PAWARI AMEYA ATMARAM	<u>Ameya</u>
V642	PEDNEKAR SHUBHAM NITIN	<u>Shubham</u>
V643	PHATKARE SHITAL CHANDRAKANT	<u>Shital</u>
V644	RANE OMKAR VILAS	<u>Omkar</u>
V645	SAKHARKAR DIPESH DEEPAK	<u>Dipesh</u>
V646	SALAP AKASH BHASKAR	<u>Akash</u>
V647	SALVI SHUBHAM HEMANT	<u>Shubham</u>
V648	SAWANT SURAJ KISHOR	<u>Suraj</u>
V649	SHINDE AKSHAY SUHAS	<u>Akshay</u>
V650	SHINDE SAHIL RAVINDRA	<u>Sahil</u>
V651	SHIRDHANKAR PRATHAMESH SUBHASH	<u>Prathamesh</u>
V652	SHITOLE POOJA VIJAYKUMAR	<u>Pooja</u>
V653	TIKEKAR SONAL MADHUKAR	<u>S.M. Tikekar</u>
V654	YADAV GANESH EKANATH	
V655	JAMBHARKAR ZAMIR FARUK	

VPM's  
 Maharshi Parshuram College of Engineering, Veluashwar  
 Department of Civil Engineering  
 T.E. Civil (VI Sem)- 2017-18

<b>Name of the Speaker :</b> Mr. Londhe	
<b>Topic :</b> Steel sheet pile & Recapitulation of Previous Lecture.	
<b>Date of session :</b> <del>08/02/2018</del> / <del>09/02/2018</del> / <del>10/02/2018</del> 8/02/2018	<b>Day :</b> Thursday
<b>Venue :</b> A <sub>2</sub> - Building Seminar Hall Ground Floor.	<b>Time :</b> from to

Roll No.	Name of the Student	Signature
V601	BANE OMKAR MAHENDRA	
V602	BAWKAR NIKHIL AVDHUT	
V603	BENDAL NIKHIL RAMESH	
V604	BHATADE YOGESH JAYRAM	
V605	BURATE GANESH DIPAK	
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V626	KHAN ABDULLAH ISTIYAK AHMED	
V627	KHAPARE AKSHAY SITARAM	<i>Khapare</i>
V628	KHAPARE ROHIT RAJENDRA	<i>Rohit Khapare</i>
V629	KOKARE NITESH DATTARAM	<i>Nitish Kokare</i>
V630	MAHADIK SAURABH GAJANAN	<i>Saurabh Mahadik</i>
V631	MATE PRATIK DILIP	<i>Pratik M. Mate</i>
V632	MATE VIKRANT VINAYAK	<i>Vikrant M. Mate</i>
V633	MAYEKAR ASHUTOSH VIJAY	<i>Ashutosh Mayekar</i>
V634	MEHATA DAMODAR CHHOTELAL	<i>Damodar Mehata</i>
V635	MOHITE SIDDHANT SUNIL	<i>Siddhant Mohite</i>
V636	MULE NINAD CHANDU	<i>Ninad Mule</i>
V637	NADKAR ARSALAN FAROOK	A.N
V638	PATIL AKSHAY SUBHASH	
V639	PATIL TEJAS RAJESH	<i>Tejas Patil</i>
V640	PAWAR POOJA PRABHAKAR	<i>Pooja Pawar</i>
V641	PAWARI AMEYA ATMARAM	<i>Ameya Pawari</i>
V642	PEDNEKAR SHUBHAM NITIN	<i>Shubham Pednekar</i>
V643	PHATKARE SHITAL CHANDRAKANT	<i>Shital Phatakare</i>
V644	RANE OMKAR VILAS	<i>Omkar Rane</i>
V645	SAKHARKAR DIPESH DEEPAK	<i>Dipesh Sakarkar</i>
V646	SALAP AKASH BHASKAR	<i>Akash Salap</i>
V647	SALVI SHUBHAM HEMANT	<i>Shubham Salvi</i>
V648	SAWANT SURAJ KISHOR	<i>Suraj Sawant</i>
V649	SHINDE AKSHAY SUHAS	<i>Akshay Shinde</i>
V650	SHINDE SAHIL RAVINDRA	<i>Sahil Shinde</i>
V651	SHIRDHANKAR PRATHAMESH SUBHASH	<i>Prathamesh Shirdhankar</i>
V652	SHITOLE POOJA VIJAYKUMAR	<i>Pooja Shitole</i>
V653	TIKEKAR SONAL MADHUKAR	S.M. Tikekar
V654	YADAV GANESH EKANATH	<i>Ganesh Yadav</i>
V655	JAMBHARKAR ZAMIR FARUK	

## Session Feedback Form

(for students)

Dear students,

Apart from imparting curriculum related knowledge to you, we are also trying to enrich you with advanced information and skills through experts who have spent years in laboratories in designing, developing and executing state-of-the-art tools, devices and instruments. We are confident that sessions by these experts will be useful for you. Ultimate objective of the whole learning is to understand the concepts better and be able to apply them in solving problems or in developing products that will solve the problems.

We will appreciate your constructive, honest and positive feedback about these sessions so that we can further improve their quality and make them more useful for next batch of students. Kindly provide your feedback in the format given below. **Indicate your response by circling the number against each parameter / question. Also feel free to express your opinion, wherever applicable.**

<b>Name of the Speaker :</b> Ms. Lundbe sirs.	
<b>Topic :</b> Geotechnical Engineering (Earth retaining structure)	
<b>Date of session :</b> 07/02/2018	<b>Day :</b> Wednesday
<b>Venue :</b> Civil Cseminar Hall	<b>Time :</b> from 9:45 to 12:00

	Low <span style="margin-left: 20px;">(your rating)</span> High					
	1	2	3	4	5	
Knowledge of the speaker	1	2	3	4	5	5
Usefulness / relevance of topic	1	2	3	4	5	5
Presentation by the speaker	1	2	3	4	5	4
Preparedness of the speaker	1	2	3	4	5	5
Difficulty-level of the presentation / explanation	1	2	3	4	5	5
Duration of presentation	1	2	3	4	5	4
Would you like to listen to speaker again on other topic?	1	2	3	4	5	5
	1	2	3	4	5	
Overall rating of the speaker	1	2	3	4	5	4.5

What new information did you get from this session?

- Retaining wall in detail, their formula's, piles etc.

How can you apply this new information in future?

- In the construction, of bridge, building etc.
- To teach others.

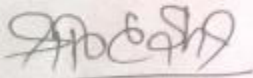
Would you like to make any other comment / suggestion to make the presentation more interesting and informative next time?

- show more videos about construction
- Per week this kind of lecture is ~~is~~ should be provided.

For which other topic would this speaker be suitable?

- Design of structures etc.
- earthquake zone

Thank you for your feedback.



Head of Department

## Session Feedback Form

(for students)

Dear students,

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We will appreciate your constructive, honest and positive feedback about these sessions so that we can further improve their quality and make them more useful for next batch of students. Kindly provide your feedback in the format given below. **Indicate your response by circling the number against each parameter / question. Also feel free to express your opinion, wherever applicable.**

<b>Name of the Speaker :</b> Mr. Londhe Sir	
<b>Topic :</b> Sheet piles	
<b>Date of session :</b> 01/08/2018	<b>Day :</b> Thursday
<b>Venue :</b> VPM, MPCOE	<b>Time : from</b> 9:30 <b>to</b> 11:30

	Low (your rating)					5
	High	1	2	3	4	
Knowledge of the speaker	1	2	3	4	5	5
Usefulness / relevance of topic	1	2	3	4	5	5
Presentation by the speaker	1	2	3	4	5	4
Preparedness of the speaker	1	2	3	4	5	5
Difficulty-level of the presentation / explanation	1	2	3	4	5	5
Duration of presentation	1	2	3	4	5	5
Would you like to listen to speaker again on other topics?	1	2	3	4	5	5
	1	2	3	4	5	
Overall rating of the speaker	1	2	3	4	5	5

What new information did you get from this session?

How the ~~the~~ new construction is done by using steel sheet piling & also how anchoring of tie backs is done.

How can you apply this new information in future?

If such appears I will use this techniques.

Would you like to make any other comment / suggestion to make the presentation more interesting and informative next time?

No.

For which other topic would this speaker be suitable?

Consolidation (Detailed session)  
⊗ Foundation techniques

Thank you for your feedback.

  
Head of Department



**Mr.Kanitkar**

Date: 10<sup>th</sup> Feb 2018

Venue: S.E. civil classroom

Our college has arranged the council of senior scientist on 7 to 9 February 2018. In civil department Mr. Kanitkar and Mr. Londhe had delivered lectures on different topics. For second year students Mr. Kanitkar was the speaker. He is a director of Anudeep Constructive Solutions and having lots of experience in Civil & chemical industries.

On the first day, 8<sup>th</sup> Feb, Mr. Kanitkar had delivered a session on water proofing and different types of application method of it. He introduced very new information about how to apply the coats of water proofing material. Also different standards like ASTM related to guidelines and handling information about the same. He did a very interactive session, asked questions to the students and students were also responding well. Total 36 were present for the session and gave a good feedback to speaker.



Fig.1 Mr. Kanitkar delivering his lecture



Fig.2 Mr. Kanitkar guiding for B.E. projects

On second day of council, Mr. Kanitkar delivered a lecture for second year civil students. On this day he gave a session on mix design calculations and procedure as per ASTM standards. This lecture was fruitful for them as second year students are having a subject on the same. A very new concept called pervious concrete is introduced by him, which is also helpful to B.E. students. At this session some of the B.E. students carrying the concrete related projects were also present. This session was also very much interactive as he asked questions to the audience. Also he showed a video about pervious concrete and the mixing method of it. This information will be useful for the students.

He named some admixtures which will helpful in B.E. project work. Total 70 students were present for this session including S.E. & B.E. and gave good response to the speaker.

Overall both the sessions were very much informative to students as well as faculties.



Fig.3 Mr Kanitkar conducting a session on mix design of concrete

Prepared by  
Ms. Greetanjali Sawant.

*[Signature]*  
12/12/2015.  
**I/C Head**  
Department of Civil Engg.  
VPM's MPCOE Velneswar  
Tal - Guhagar (Rathagin) 415729

VPM's  
 Maharshi Parshuram College of Engineering, Velneswar  
 Department of Civil Engineering  
 S.E. Civil (IV Sem)- 2017-18

<b>Name of the Speaker :</b>	
<b>Topic :</b> Waterproofing & concrete technology	
<b>Date of session :</b> 09 / 02 / 2018	<b>Day :</b> Wednesday
<b>Venue :</b> S.E. Civil (classroom)	<b>Time :</b> 2:30 pm from to 4:30 pm

Roll No.	Name of the Student	Signature
V401	BHANDARI ADITYA OMPRAKASH	AB
V402	BHUVAD ANIKET SATYAVAN	Satket
V403	BIDWADKAR PRASHANT PRAKASH	AB
V404	CHAVAN RAHUL VISHNU	AB
V405	CHAVAN SHRITEJ SANJAY	Shritej
V406	DALVI HASAN SAUD ASIF	AB
V407	DALVI SHRADDHA DEEPAK	Shraddha
V408	DEOKAR SARVESH SANDIP	AB
V409	DHAMANASKAR AMIT DATTARAM	AB
V410	DHANABA SAHIL SURESH	Sahil
V411	FARNANDIS SWIDAL MAXI	Farnandis
V412	GURAV BHAVESH RAJENDRA	AB
V413	GURAV SIDDHI SANJAY	Siddhi
V414	HALDANKAR PRASAD RAMESH	AB
V415	JADHAV ANKITA MANGESH	AB
V416	JADHAV MANALI CHANDRAKANT	Manali
V417	JADHAV PRATHMESH PRAKASH	Prathmesh
V418	JADHAV SAGAR VIKAS	AB
V419	JADHAV TEJAS ANIL	Tejas
V420	JAKKAR RACHANA RAMESH	Rachana
V421	JANVALKAR VRUSHALI NATHURAM	Vrushali
V422	KADAM ROHAN SUDHIR	Roham
V423	KADAM SWARNIMA RAJESH	AB
V424	KADAM VIJAY VILAS	Vijay
V425	KAZI BASIT KADIR	AB
V426	KEDARI SHIVANI RAJENDRA	Shivani
V427	KHANVILKAR NEHA PRABHAKAR	AB
V428	KHAPARE ROSHAN RAJAN	Roshan
V429	KHATATE SHUBHAM JAYANDRATH	AB
V430	KHEDEKAR VIRAJ VIJAY	AB
V431	KHORATE VAIBHAV LAXMAN	Vaibhav
V432	KOLAGE ANISH SANTOSH	AB

V433	KOLATE SANKET SUNIL	<del>Kejari</del>
V434	KOLEKAR JOTIBA PARSHURAM	AB
V435	KUDALKAR ROMA AVINASH	AD
V436	LAD SHUBHAM SUDHIR	still
V437	MAHIMKAR SAHIL MUBARAK	<del>Pratik</del>
V438	MANDAVKAR SUCHIT SUBHASH	<del>Pratik</del>
V439	MAYEKAR VAIBHAV ATMARAM	<del>Pratik</del>
V440	MESTRI SANDESH SANJAY	<del>Pratik</del>
V441	MOTLANI ADIL AMIN	AB
V442	NAWAR AKSHATA NANDKISHOR	<del>Pratik</del>
V443	PADVEKAR OMKAR ARJUN	<del>Pratik</del>
V444	PADWAL SUHAS SURESH	<del>Pratik</del>
V445	PALAV SWATI LAXMAN	<del>Pratik</del>
V446	PANCHAL PRASAD PREMNATH	<del>Pratik</del>
V447	PATIL AKSHAY AVADHUT	<del>Pratik</del>
V448	PAWAR ASHWIN DATTATRAY	AB
V449	PAWAR NIRANJAN MAHESH	<del>Pratik</del>
V450	POTNIS SAMRUDDHI SANDEEP	<del>Pratik</del>
V451	RAHATE SURAJ PRAKASH	<del>Pratik</del>
V452	RAJVAIDYA RAHUL JANARDAN	AB
V453	RANE ROSHAN RAMESH	<del>Pratik</del>
V454	RELEKAR HIRANMAYEE BRAMHANAND	<del>Pratik</del>
V455	ROHILKAR TRIPOOJA SHANTARAM	<del>Pratik</del>
V456	SAGAVEKAR SURAJ VIJAY	<del>Pratik</del>
V457	SALVI ANKIT SADANAND	AB
V458	SAWANT ADITYA DILIP	<del>Pratik</del>
V459	SHIGWAN SIDDHESH RAJARAM	<del>Pratik</del>
V460	SHINDE JIDDHESH JAGANNATH	AB
V461	SHINDE POOJA JYOTIRAM	<del>Pratik</del>
V462	SHIRKE SAHIL SANTOSH	<del>Pratik</del>
V463	SHIVALKAR SHIVAM RAVINDRA	AB
V464	SURVE KETAKI MAHESH	<del>Pratik</del>
V465	SURVE MADHURA SANJAY	<del>Pratik</del>
V466	SURVE RUTUJA PRADEEP	<del>Pratik</del>
V467	SUTAR ABHIJIT VILAS	<del>Pratik</del>
V468	SUTAR SOURABH HARISHCHANDRA	<del>Pratik</del>
V469	TANDEL AAMAD SHAKUR	AB
V470	THAKUR ADIL MOHAMMAD AZIM	AB
V471	VARAVADEKAR GAURAV SURESH	<del>Pratik</del>
V472	VAREKAR SUSHANT PRADIP	AB
V473	WARE SAI VILAS	AB
V474	ZORE SANTOSH LAXMAN	<del>Pratik</del>
V475	NATUSKAR AISHWARYA ANANT	AD
V476	CHILE RUSHIKESH JIVAN	AB

## Second Half 2017

### Report on Senior scientist council members visit

Department of Civil engineering

Date : 29<sup>th</sup> July 2017

On the occasion of scientist council Mr. Anil Londhe and Mr. Dipak Kanitkar visited to Department of civil Engineering.

Mr. Londhe delivered lecture on General Geotechnical Engineering. In his lecture he has included applications of geotechnical engineering and basic concepts related to soil mechanics. He explained some field conditions where geotechnical field knowledge is essential. He covered basic foundation design, retaining wall design, sheet pile design and construction but only with overview of each. Mr. Londhe also interacted with all BE projects groups and put his remark.

During the interaction with me Mr. Londhe suggested that value addition by sharing the practical experience with students is essential but completion of university syllabus, their exam oriented study is also important. He advised to make emphasize on their syllabus also. He showed the interest to cover some topics from syllabus.

Mr. Kanitkar has taken one lecture for SE Students on leakage detection and maintenance. He covered the causes of leakage, different detection methods and remedial measures. He delivered his lecture along with some practical examples and videos.

He brought three equipments of leakage detection with him. (1. Laser Liner 2. Moisture Meter 20 cm, 3. Relative moisture meter 2 cm). He showed the demo of these equipments to few students and faculties at MPCOE girls hostel. He examined the leakage from room no 38, Jnyaneshwari (Girls Hostel).

On Saturday Evening there was meeting of departmental faculties with Mr. Londhe & Mr. Kanitkar. During the interaction feasibility different academic projects were discussed.

Two projects were suggested by Mr. Kanitkar. 1. To check the performance of Pervious concrete, 2. To check the conductivity of concrete.

My action for future is to call these experts in month of September. In next visit Mr. Londhe will deliver his lecture on docks & harbor and construction & design of sheet pile work. Mr. Kanitkar will deliver his lecture on highway maintenance. They will also interact with BE students regarding their final year projects.

We will involve Mr. Kanitkar in starting Material testing consultancy at MPCOE campus.



Guest lecture by Mr. Londhe (B.E. & T.E. Civil Students)- Date: 29<sup>th</sup> July 2017



Guest lecture by Mr. Kanitkar (S.E. Civil Students)- Date: 29<sup>th</sup> July 2017



Interaction with Civil Engg. Faculty  
- Date: 29<sup>th</sup> July 2017

Live demo of Leakage detection equipments-  
Date: 29<sup>th</sup> July 2017

**I/C Head**

Department of Civil Engg.  
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Tal - Guhagar (Ratnagir) Dist - Ratnagir - 415729

VPM's  
 Maharshi Parshuram College of Engineering, Velneswar  
 Department of Civil Engineering  
 S.E. Civil (IV Sem)- 2017-18

Name of the Speaker : Mr. Karthik Sre	
Topic : Mix design	
Date of session : (06 / 02 / 2018)	Day : Thursday
Venue : Seminar Hall, Civil.	Time : 12:00 to from to 1:30 pm

Roll No.	Name of the Student	Signature
V401	BHANDARI ADITYA OMPRAKASH	P
V402	BHUVAD ANIKET SATYAVAN	P
V403	BIDWADKAR PRASHANT PRAKASH	<del>Prashant</del>
V404	CHAVAN RAHUL VISHNU	P
V405	CHAVAN SHRITAJ SANJAY	<del>Shritaj</del>
V406	DALVI HASAN SAUD ASIF	P
V407	DALVI SHRADDHA DEEPAK	P
V408	DEOKAR SARVESH SANDIP	P
V409	DHAMANASKAR AMIT DATTARAM	P
V410	DHANABA SAHIL SURESH	A
V411	FARNANDIS SWIDAL MAXI	A
V412	GURAV BHAVESH RAJENDRA	P
V413	GURAV SIDDHI SANJAY	P
V414	HALDANKAR PRASAD RAMESH	P
V415	JADHAV ANKITA MANGESH	P
V416	JADHAV MANALI CHANDRAKANT	P
V417	JADHAV PRATHMESH PRAKASH	P
V418	JADHAV SAGAR VIKAS	A
V419	JADHAV TEJAS ANIL	P
V420	JAKKAR RACHANA RAMESH	P
V421	JANVALKAR VRUSHALI NATHURAM	P
V422	KADAM ROHAN SUDHIR	P
V423	KADAM SWARNIMA RAJESH	P
V424	KADAM VIJAY VILAS	P
V425	KAZI BASIT KADIR	A
V426	KEDARI SHIVANI RAJENDRA	A
V427	KHANVILKAR NEHA PRABHAKAR	P
V428	KHAPARE ROSHAN RAJAN	P
V429	KHATATE SHUBHAM JAYANDRATH	A
V430	KHEDEKAR VIRAJ VIJAY	A
V431	KHORATE VAIBHAV LAXMAN	P
V432	KOLAGE ANISH SANTOSH	P



V433	KOLATE SANKET SUNIL	P
V434	KOLEKAR JOTIBA PARSHURAM	A
V435	KUDALKAR ROMA AVINASH	P
V436	LAD SHUBHAM SUDHIR	P
V437	MAHIMKAR SAHIL MUBARAK	P
V438	MANDAVKAR SUCHIT SUBHASH	P
V439	MAYEKAR VAIBHAV ATMARAM	P
V440	MESTRI SANDESH SANJAY	P
V441	MOTLANI ADIL AMIN	P
V442	NAWAR AKSHATA NANDKISHOR	<del>P</del>
V443	PADVEKAR OMKAR ARJUN	P
V444	PADWAL SUHAS SURESH	P
V445	PALAV SWATI LAXMAN	A
V446	PANCHAL PRASAD PREMNATH	-Premnath
V447	PATIL AKSHAY AVADHUT	P
V448	PAWAR ASHWIN DATTATRAY	P
V449	PAWAR NIRANJAN MAHESH	P
V450	POTNIS SAMRUDDHI SANDEEP	P
V451	RAHATE SURAJ PRAKASH	P
V452	RAJVAIDYA RAHUL JANARDAN	P
V453	RANE ROSHAN RAMESH	P
V454	RELEKAR HIRANMAYEE BRAMHANAND	P
V455	ROHILKAR TRIPOOJA SHANTARAM	P
V456	SAGAVEKAR SURAJ VIJAY	P
V457	SALVI ANKIT SADANAND	A
V458	SAWANT ADITYA DILIP	P
V459	SHIGWAN SIDDHESH RAJARAM	P
V460	SHINDE JIDDHESH JAGANNATH	A
V461	SHINDE POOJA JYOTIRAM	P
V462	SHIRKE SAHIL SANTOSH	A
V463	SHIVALKAR SHIVAM RAVINDRA	A
V464	SURVE KETAKI MAHESH	P
V465	SURVE MADHURA SANJAY	P
V466	SURVE RUTUJA PRADEEP	P
V467	SUTAR ABHIJIT VILAS	-Vilas
V468	SUTAR SOURABH HARISHCHANDRA	P
V469	TANDEL AAMAD SHAKUR	P
V470	THAKUR ADIL MOHAMMAD AZIM	P
V471	VARAVADEKAR GAURAV SURESH	P
V472	VAREKAR SUSHANT PRADIP	P
V473	WARE SAI VILAS	P
V474	ZORE SANTOSH LAXMAN	P
V475	NATUSKAR AISHWARYA ANANT	A
V476	CHILE RUSHIKESH JIVAN	A

## Session Feedback Form

(for students)

Dear students,

Apart from imparting curriculum related knowledge to you, we are also trying to enrich you with advanced information and skills through experts who have spent years in laboratories in designing, developing and executing state-of-the-art tools, devices and instruments. We are confident that sessions by these experts will be useful for you. Ultimate objective of the whole learning is to understand the concepts better and be able to apply them in solving problems or in developing products that will solve the problems.

We will appreciate your constructive, honest and positive feedback about these sessions so that we can further improve their quality and make them more useful for next batch of students. Kindly provide your feedback in the format given below. **Indicate your response by circling the number against each parameter / question. Also feel free to express your opinion, wherever applicable.**

<b>Name of the Speaker :</b> Mr. Kanitkar Sir	
<b>Topic :</b> Water Proofing	
<b>Date of session :</b> (dd / mm / yyy) 07 / 02 / 2018	<b>Day :</b> Wednesday
<b>Venue :</b> S.E Civil Classroom	<b>Time :</b> from 2:20 to 4:30

	Low (your rating) High				
	1	2	3	4	5
Knowledge of the speaker					5
Usefulness / relevance of topic					5
Presentation by the speaker					5
Preparedness of the speaker				4	5
Difficulty-level of the presentation / explanation					5
Duration of presentation			3		5
Would you like to listen to speaker again on other topic?					5
					5
Overall rating of the speaker					5

What new information did you get from this session?

- New topic and very interesting to listen. How to this water proofing apply on building.

How can you apply this new information in future?

- In future I really use this technique.

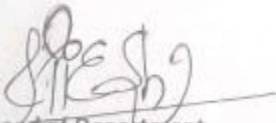
Would you like to make any other comment / suggestion to make the presentation **more** interesting and informative next time?

Some Pictures about topic.

For which other topic would this speaker be suitable?

I want to know the information about new construction techniques and how to they construct.

Thank you for your feedback.

  
Head of Department

## Second Half 2017

### Report on guest lecture

#### "Public Speaking"

Date: 25<sup>th</sup> March 2017  
Time: 10:00am

The guest lecture was organized on very last day of three days activity, on 25<sup>th</sup> March 2017 from 10:00 – 1:00 pm by the Dept. of Civil Engineering, in the classroom of B.E. civil. **Dr. Vijay Nadkarni** was the speaker of day. The theme of the lecture was public speaking and same was attended by the students of all three years of civil engineering department. Mr. Shekhar Sawant, HoD of Civil engg. Dept welcomed him.

During the course of 3 hrs. Dr. Vijay Nadkarni emphasized that public speaking is the development of organized pattern of speaking. He further elaborates the main three steps of public speaking:

1. Start of the subject
2. Introduction of the main subject
3. End of the subject

According to the speaker start should be done by addressing the dice and the listeners and should contain very effective sentence or epigram by great person. Also he talked about the active communication approach towards the listeners. He further explained how to introduce the subject and explained it very effectively. He made a very active and friendly communication among the students. Also he took a activity of public speaking, in that, he told everyone to come forward and to speak on their favorite subject. Students responded it very well.

At the end of lecture third year students he encouraged everyone presented for their future. Mr. Ankit Dubey gave his feedback and explained how they were benefitted by this lecture on the behalf of students and also he proposed a vote of thanks.



**I/C Head**  
Department of Civil Engg.  
VPM's MPCOE Velurwar  
Tal. - Guhagar (Rajnagar) - 15729

## Report on Seminar


### "New Trends in Cement Manufacturing".

Date: 23<sup>rd</sup> March 2017  
Time: 12.15 PM

As a part of academic activity Department of Civil Engineering organized a Seminar On New trends in Cement manufacturing by Mr. Hemant Jain-Regional Head of Altratech Cement Manufacturing Plant, Ratnagiri. All the students from S.E. Civil and T.E. Civil were present for the lecture. Mr. Avinash Jeurkar, Mr.Chitrasen Salvi, Mr.Rupesh Panhalkar along with Mr. Mahindra Jain encouraged the student with their valuable presence.

Mr. Hemant Jain mainly focused on the topic "**New trends in cement manufacturing.**" He gave valuable knowledge about the topic and explained it well which would help the students in their academics as well as in future industrial knowledge.. Students were guided by him, what industry actually requires in their employer and what qualities are required to work in construction industry. He also talked about per capita cement consumption of India, China and World and how it is related with infrastructure development in India. Then he told the students how to bridge gap between academics and industry. Above the all he also guided students on different types of cement used in construction work and their uses at field and how to apply logical approach while working at site

At the end of lecture third year student Mr. Tushar Hodbe gave his feedback and explained how they were benefitted by this lecture on the behalf of students and also he proposed a vote of thanks. Mr. Shekhar Sawant- Head Of Civil Department, Asst. Prof. Mr. Mandar Pawari, Mr.Abhishek Padale, and Ms. Geetanjali Sawant were present for the lecture.

  
**I/C Head**  
Department of Civil Engg.  
VPM's MPCOE, Warananagar  
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## Second half 2016

### Report on guest lecture

Speaker: Mr. Prafulla Paganis

Date: 8<sup>th</sup> and 9<sup>th</sup> August 2016

Department of CE arranged a guest lecture in month of August 2016, on this occasion Mr. Prafulla Paganis senior scientist of MPCOE visited to deliver lecture and guided students. Mr. Paganis delivered lecture on "Erection and Foundation and superstructure of bridge" and "Bar Bending schedule of box culvert."

The lectures were arranged for BE civil students. Mr. Paganis explained the topics with his presentation and also added his experience with some Indian bridges which were constructed under him. These sessions were become extremely interactive after students were participated to communicate with speaker, students cleared their doubts and benefited with the bridge knowledge.



Mr. paganis while delivering lecture



students interacting with Mr. Paganis

*Srinidhi*

**IIC Head**

Department of Civil Engg

VPMS, MPCOE, Velheshwar

Tal. Gulbarga (Rajnadri) 415729

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## Report on guest lecture

Speaker: Dr. P.D.Sabale

Date: 11<sup>th</sup> August 2016

Dr. Sabale visited to CE department regarding BE project visit. He is professor of Deccan college,Pune Dr. Sabale delivered his lecture on 'Watershed management and development. He explained the different terms of watersheds, need of watershed and its vast spread. He also conducted a visit for BE project group who's working on Watershed management and development project at Velneshwar Bhati.

Dr. Sabale explained students how to carried out survey for watershed, how to find small drainage or tributaries and also explain about existing structures and how and where to propose the dam or weir structures of watershed.



**Dr. Sabale(third from left)during Velneshwar Bhati visit**

**I/C Head**  
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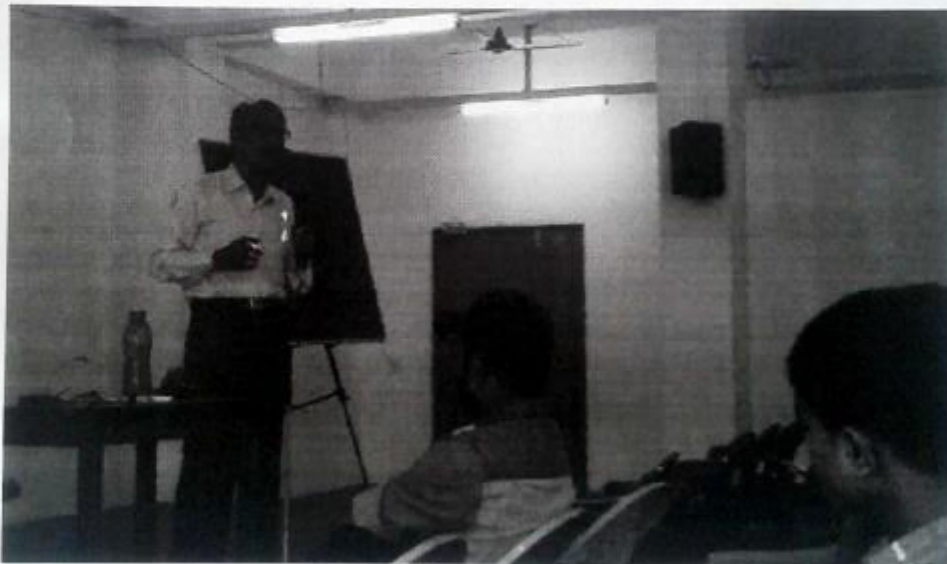
## Report of Guest lecture by Mr. Nadkarni

Speaker: Vijay Nadkarni

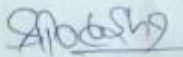
Date: 25<sup>th</sup>, 26<sup>th</sup> and 27<sup>th</sup> August 2016

Department of civil engineering was organized guest lecture on Manufacturing of Quality Concrete by Mr. Vijay Nadkarni. Vijay Nadakarni is senior scientist of MPCOE and has tremendous knowledge about civil engineering. He delivered his lecture for TE civil students on 'How to make quality concrete Part I and II on 25<sup>th</sup> and 26<sup>th</sup> August 16 resp.

While for BE students Mr. Nadkarni took sessions on "How to study", "Role of project leader on construction site." Students were benefited with his simple ideas how to concentrated on study, and enjoyed lectures due to his funny nature. Mr. Nadkarni also had a review of final year student's project where he interacted with students and mention his thought about BE level projects.



Mr. Nadkarni delivering lecture

  
IIC Head  
Department of Civil Engg.  
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## First half 2016

### Guest Lecture

#### VPM's Council of Senior Scientists

The council has been formed at the suggestion of Dr. V.V. Bedekar, Chairman Vidya Prasarak Mandal, to provide knowledge and guidance mainly to the faculty and students of Maharshi Parshuram College of Engineering (MPCOE), Velneswar.

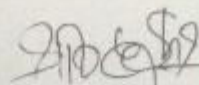
There are a large number of scientists and engineers retiring from country's well known national research institutions as well from industry and public sector undertakings. Many of them are found to be willing to utilize their vast experience, knowledge and expertise in various fields for benefit of faculty and students. This interaction will help faculty in enhancing their quality of knowledge base, which in turn will be fruitfully used by them during their regular teaching assignments. This interaction also is expected to raise students' awareness regarding needs of the industry and those of national level research and development institutes. Effectively, students will be more matured, knowledgeable and ready to perform their tasks efficiently when they join any institute/ industry.

The members of the Council will help faculty and students in following various ways:

- i. delivering syllabus related topical lectures,
  - ii. motivational lectures,
  - iii. presentations based on their research/ industry experience,
  - iv. formulating and evaluating projects and other assignments,
  - v. prepare students for viva voce examination on their projects,
  - vi. guidance to appear for competitive examinations
  - vii. guidance in research methodology and writing technical papers
  - viii. guidance in facing placement interviews
- 1) Help in arranging Industry visits and training in industries

College had conducted guest lectures in month of January 2016. Guest Lecture was delivered by Mr. Prafulla Pagnis on "Bridge Construction method & segmental bridges" and "Full Span Launching Of Girders" for TE & SE Civil Students on 12<sup>th</sup> Jan. 2016 and interaction with all civil students. The another scientist Mr. Deepak Kankar also delivered a lecture on "Application of construction chemicals in civil engineering" for TE & SE Civil Students on same day.

respectively and also he delivered lectures for BE students on "How to Study", "Role of Project leader on construction site" he did interaction with final year project groups as well.



I/C Head

Department of Civil Engg

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