



Dear Diploma Students,
You are cordially invited for
Certificates Workshop on
Hands on Experience on NDT Devices
useful for Maintenance and repairs of RCC Structures
Jointly Organizes

SVERI'S College of
Engineering, Pandharpur
Department of Civil Engineering

UltraTech Cement Ltd.

Regards

Dr. Prashant M. Pawar

B.E.CivilEngg.
M.Tech-Structural Engg.(ITT,Guwahati)
Ph.D.-(IISc,Bangalore).
Post-Doc(Konkuk University,S.Korea)
H.O.D. Dept. of Civil Engg.
SVERI'S College of Engineering, Pandharpur.

Er.Balkrishna Kulkarni

Territory Technical Services Manager
Solapur District
Ultratech Cement Ltd.

Er.Avinash Kokare

Assistant Professor
SVERI's College of Engineering, Pandharpur

Miss. Priyanka Padavale - 9373934995
Mr. Ganesh Koshti - 9588492120
E-mail: events@coep.sveri.ac.in

Date : 15th February 2020 (Saturday)
Time : 10:00 am(You are requested to take seat by 9.30)
Venue : Department of Civil Engineering
SVERI's College of Engineering, Pandharpur



ORGANISING COMMITTEE

- Prof. Dr. B. P. Ronge
Principal
- Prof. Dr. Prashant M. Pawar
BE (Civil), M.Tech (Structures)
(IIT Guwahati), Ph.D (IISc, Bangalore)
H.O.D. Dept. of Civil Engg.
SVERI's COE Pandharpur
- Prof. Dr. V. S. Kshirsagar



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Phone: +91-2186-225083,
Email: pawarpm@gmail.com

Date : 15 Feb 2020

Venue

Department of Civil Engineering
SVERI'S College of Engineering,
Pandharpur

REGISTRATION FORM

**Hands on Experience on NDT
Devices Useful for Maintenance &
Repairs of RCC Structures for TY
Civil Diploma Students**

One-day Workshop on 15 February 2020
(Delegates can use photo copy of the form)

Name (Block Letters):

Designation & Organization:

Address:

Mobile:

Email:

Membership No. (if applicable):

Place: Signature

Jointly Organised by

Department of Civil Engineering
SVERI'S College of Engineering,
Pandharpur
And
UltraTech Cement Ltd.



One-day Workshop on
NDT Applications in RCC Structures
15 Feb 2020

About The Institute



Pandharpur is well-known holy place where Lord Shri Vitthal temple is located on the bank of the river Chandrabhaga where large number of devotees visits frequently. It is recognized Spiritual capital of Maharashtra and popularly known as 'South Kashi' of India. Shri Vitthal Education and Research Institute (SVERI), a charitable trust formed by devoted technocrats, established its first project, The College of Engineering at Pandharpur in 1998, with approval from AICTE, New Delhi. It has been awarded 'A' grade by Government of Maharashtra and has been affiliated to Solapur University, Solapur. The Engineering Collage is ISO 9001:2000 Certified Institute is accredited by The Institute of Engineer (India), Kolkata. All courses are accredited by 'NBA', New Delhi.

PROLOGUE:

The need of testing hardened concrete has been felt for last three to four decades. The present methods of testing fresh concrete such as cube test, slump test are now being supported by various Non Destructive Testing methods. Many of the tenders now specify Non destructive testing as an additional quality control requirement. To assess the integrity of old or new concrete and reinforcement, Non destructive testing is one of the most powerful and reliable tools.

For 'I' scheme of Diploma, in TY Civil practical of maintenance and repairs of structures subject, equipment purchase is big issue. For same this workshop is useful.

The standard life of RCC frame structure is considered to be 60 – 80 years. But it has been reported that, many of the buildings completing just 20 – 25 years of their life, in Mumbai and other coastal areas, have observed in distressed condition. If one visits the chemical plant buildings, the RCC structures are in distressed condition within a span of only 7 to 10 years. The severe exposure condition is the main reason for this deterioration. For better durability performance of the structure, use additional cover, blended cement, anticorrosive coating to reinforcement are being recommended on one side and on the other hand use of quality controlled RMC, intensive and strict quality control & testing by using modern techniques is being suggested.

The Non Destructive Testing is being fast, easy to use at site and relatively less expensive can be used for

- Test actual structure instead of representative cube sample.
- Test any number of points and any locations
- Quality control tool
- Assess the structure for various distressed conditions
- Damage assessment due to fire, chemical attack, impact, age etc.
- Detect cracks, voids, fractures, honeycombs and weak locations
- Monitor progressive changes in the properties of concrete, reinforcement etc.
- Assess overall stability of the structure
- Monitoring repair and rehabilitation systems
- Scanning for reinforcement location, stress locations

Technical sessions

Workshop sessions will provide the platform to transfer the knowledge & experience for further development & dissemination to the students and following topics will be covered:

1. Fundamental of NDT
2. Experience sharing of Previous structural Audits & Writing Observation

Hands on Experience of Following NDT Equipments:

1. Digital Rebound Hammer
2. Ultrasonic pulse velocity meter
3. Cover Meter
4. Half cell potential meter
5. Concrete core cutter

WHO SHOULD ATTEND

The Workshop shall provide a platform for all the stakeholders including academicians and Engg. Students. Engineers and Surveyors working individually in construction field will be mostly benefitted from the workshop.

REGISTRATION

Registration is free for students of all Polytechnic and Engineering Colleges. However prior registration is necessary for facilitating necessary arrangements.

SPEAKERS

Prof. Dr. Prashant M. Pawar

BE (Civil), M.Tech (Structures)
(IIT Guwahati), Ph.D (IISc, Bangalore)
H.O.D. Dept.of Civil Engg.
SVERI's COE Pandharpur

Er. Balkrishna Kulkarni

Territory Technical Services Manager
Solapur District Ultratech Ltd

Er. Avinash Kokare

Assistant Professor
SVERI's COE Pandharpur



SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR
ISO 9001:2008 Certified Institute & Accredited by Institution of Engineers, India.
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(Approved by AICTE, New Delhi and affiliated to Solapur University, Solapur)

Date:- 09/02/2020

Office Order

We have organized Workshop on "Hands on Experience on Non Destructive Testing (NDT) Devices Useful for Maintenance and Repair of RCC Structures" dated 15th February 2020. To make the event more successful, the following committee is constituted.

Sr. No.	Name of Staff	Responsibility
1	Mr. A.B.Kokare Ms. P.V.Padavale	Overall coordinator
2	Ms. P.D.Taralgatti (Coordinator)	Anchoring
3	Ms. /S.P.Patil Ms./Trupti Thite Ms /Jayashree Umbare	Registration ,Attendance & feedback of Participant
4	Mr.Mr.Basavraj M M Mr.Sameer Maske Mr. Jyotiram Pawar	Hall Arrangement (Samai, Banner, Stage, PA System)
5	Mr. P.B.Bhaganagare Mr. Rohit Waghmare Mr. U M Yalmar	Felicitation (Bouquets, Shawl and Photo, Har/Garlands).
6	Mr.S R Pathan Mr. Y.B.Patel Mr.Jyotiram Pawar	Refreshment (Breakfast, Tea)
7	Mr. A.B. Chandanshive Mr. Pravin Bansode	Photography & Video shooting.
8	Ms. P.V.Padavale	Invitation letter, Thanks letter
9	Mr. H.R.Pawar	Banner Preparation & Printing
10	Ms./P.S.Lachyan Mr.Ganesh Koshti	Certificate (preparation, Printing and Distribution)
11	1. Mr.A.B.Kokare 2. Ms.Chaitali Abhangrao 3. Ms.Sujata Ingale 4. Ms.Nishigandha Mahamuni 5. Mr.Ravikiran Jadhav	Demonstration on 1. Half cell Potential Meter 2. Rebound Hammer 3. Ultrasonic Pulse Velocity Meter 4. Cover Meter /Rebar Locator 5. Concrete core cutter

All are requested to take a note of this and act accordingly.


(Prof. A. B. Kokare)
Coordinator

(Dr. P. M. Pawar)
H.O.D Civil Engg.

SVERI's COLLEGE OF ENGINEERING, PANDHARPUR
DEPARTMENT OF CIVIL ENGINEERING

**Hands on Experience on NDT Devices Useful for Maintenance
And Repairs of RCC Structures
(15 February 2020)**

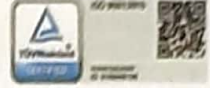
Sr. No.	TIME	Activity
1	9.00 am	Registration
2	10.00 am to 10.30 am	Inauguration Ceremany
3	10.30 am to 11.00am	Felicitation of Guest by Dr. B. P. Ronge, Er. Balkrishna Kulkarni from Ultratech
4	11.00 am to 12.30 pm	Speech by Dr.Prashant Pawar
5	12.30 pm to 01.30 pm	Breakfast & Tea Break
6	01.30 pm to 4.30 pm	Demonstration on
		1. Half Potential Cell by A. B. Kokare
		2. Ultrasonic Pulse Velocity by Sujata Ingale
		3. Cover meter - by Nishigandha Mahamuni
		4.Rebound Hammer - byChaitali Abhangrao
		5. Concrete core cutter - by Ravikiran Jadhav


Dr. P. M. Pawar
HOD Civil



Shri Vithal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR



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NBA Accredited all eligible UG Programmes, NAAC Accredited Institute, ISO 9001:2015 Certified Institute.

Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune.

Ref.: COEPR/CIVIL/2019-20/331(A)

Date:- 09/02/2020

To,
Er.Balkrishna Kulkarni
Territory Technical Services Manager
Solapur District Ultratech Ltd.

Subject: Invitation as a resource person for workshop on “**Hands on Experience on NDT Devices Useful for Maintenance And Repairs of RCC Structures**” on date 15th February 2020.

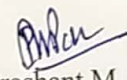
Respected Sir,

With the reference to above mentioned subject we are invite you as a resource person for workshop. On the topic “**Hands on Experience on NDT Devices Useful for Maintenance And Repairs of RCC Structures**” on date 15th February 2020.

Please accept our invitation and guide diploma students & faculty members on above mentioned topic. We are sure that your guiding words will give dynamic energy in the endeavor of developmental process of diploma students & faculty members.

Thanking you,

Yours faithfully,


(Dr. Prashant M. Pawar)
HOD Civil Engg.



Shri Vithal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR



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NBA Accredited all eligible UG Programmes, NAAC Accredited Institute, ISO 9001:2015 Certified Institute.
Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune.

Ref.: COEPK/IVIL/2019-20/333(1)

Date:- 15/02/2020

To,
Er. Balkrishna Kulkarni
Territory Technical Services Manager
Solapur District Ultratech Ltd.

Subject:- Thanks Letter with immense pleasure.

Dear Sir,

This is to express our heartfelt gratitude towards you for guiding our students during your lecture on **“Hands on Experience on NDT Devices Useful for Maintenance And Repairs of RCC Structures”** at our Institute as the expert in the field dated 15/02/2020.

Your valuable thoughts will always keep us inspiring and motivated.

I request the same kind of co-operation in future also.

Thanking you,

Yours faithfully,

(Dr. Prashant M. Pawar)
HOD Civil Engg.

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8	N.S.C OF Engg.	Waghmare Akanksha Balasubh	akankshawaghmare2244@gmail.com	9890021965	<i>[Signature]</i>
9	N.S.C. of Engg	Ingle Kuldip E.A.S	kuldipeau1252@gmail.com	7972606973	<i>[Signature]</i>
10	N.S.C. of Engg	Vishal D. D. Mane	vishalmane07@gmail.com	7219065721	<i>[Signature]</i>
11	N.S.C. of Engg	Mule Chaitanya Mahadev	chaitanyamule9@gmail.com	9561243883	<i>[Signature]</i>
12	N.S.C OF Engg	Munale Vinayak M	vinayakmunale7@gmail.com	9834668561	<i>[Signature]</i>
13	N.S.C of Engg	Pawar Ashutosh H	PawarAshutosh2111@gmail.com	7378733932	<i>[Signature]</i>
14	N.S.C of Engg	Kendur A. B	abkencdur@gmail.com	9860937504	<i>[Signature]</i>
15	N.S.C OF Engg	Gaikwad A.V	gaikwadav@gmail.com	0890624042	<i>[Signature]</i>
16	N.S.C of Engg	Mahanavar Rahul M	mahanavarrahul@gmail.com	866822750	<i>[Signature]</i>
17	N.S.C OF Engg	Phavare Aditya R	adityaphavare@gmail.com	9995735024	<i>[Signature]</i>
18	Patole R.S.	Patole RS			
19	Dharamsale AP	Dharamsale AP			
20	Jadhege V.S	Jadhege V.S			
21	Gosavi S.M	Gosavi S.M			
22	Bergal A.D	Bergal A.D			
23	Patil T.D	Patil T.D			
24	Jadhav R.V	Jadhav R.V			
25	Jadhav R.V.	Jadhav R.V.			

- 1) Patole Rajesh Santosh
- 2) Dharmale Arun Pirappa
- 3) Tarange Vishal Shahaji
- 4) Gosavi Suraj Maham
- 5) Bagay Aditya Phanaaji
- 6) Patil Tushar Dattatray
- 7) Jadhav Rushikesh Vishwas
- 8) Jadhav Vijay Vishnu.

Sign

Name of student

- | Name of student | Sign |
|-----------------------------------|--------------------|
| 1) Charan Dnyaneshwari Nandkumar. | <u>Rahul</u> |
| 2) Betale Aishwarya Prabhuappa | <u>Tapu</u> |
| 3) Gaikwad Rupali Tukaram | <u>Arati</u> |
| 4) Lavand Arati Sanjay | <u>Chaitali</u> |
| 5) Kalibag chaitali Sanjay | <u>Jyoti</u> |
| 6) Jadhav Vaishnavi Laxman | <u>Sanjay</u> |
| 7) Bodake Sakshi Bhivaji | <u>Sakshi</u> |
| 8) Sonwalkar Akanksha Hanmant | <u>Rutuja</u> |
| 9) Shishe Rutuja Dnyaneshwar | <u>Jyoti</u> |
| 10) Asabe Sneha Navarath | <u>Dipali</u> |
| 11) Dikale Dipali Shesherao | <u>T.A. Jadhav</u> |
| 12) Jadhav Tejaswi Ashvatthama | <u>Pragati</u> |
| 13) Pawar Pragati Digambar | <u>Pragati</u> |
| 14) Pawar Shweta Dattatraya | <u>Pragati</u> |
| 15) Kolekar Mena Saadhu | <u>Rani</u> |
| 16) Khandekar Rani Mahadev | <u>Rani</u> |
| 17) Gadade Aishwarya Dattatray | <u>Bajaj</u> |
| 18) Bagal Titanjali Tanaji | <u>Pragati</u> |
| 19) Katap Sneha Shailendra | <u>Hananwar</u> |
| 20) Hananwar Dhanashree Rayappa | <u>Muayheereti</u> |
| 21) Vyavahare Pratiksha Sahadev | <u>Pragati</u> |
| 22) Gawade Sayali Shivaji | <u>Pragati</u> |

- | | | |
|--------|---|---------------------|
| i) | Tarange Omkar Hanamant | Omkar |
| ii) | Sajjan Salim Badrikar | W.R. |
| iii) | Bhagantkar Ajay Nagesh | Ajay |
| iv) | Babar Rohit Dattatray | Rohit |
| v) | Ghodake Prasad Mahesh | Prasad |
| vi) | Jadav Swapnil Sunil | Swapnil |
| vii) | Pimple Manohar Balaram | Manohar |
| viii) | Waghmare Suresh Ramchandra | Suresh |
| ix) | Kale Amar Ganpat | Amar |
| x) | Zanje Abhijeet Zanje | Abhijeet |
| xi) | Sagar Manik Ghodake | Manik |
| xii) | Narsale Mangesh Rajaram | Mangesh |
| xiii) | Hawal Rulraj C | Rulraj |
| xiv) | Wadkar Ankit Balaram | Ankit |
| xv) | Gheli Pratik Mukesh | Pratik |
| xvi) | Sangolkar Shashvat Desendra | Shashvat |
| xvii) | Salpude Amol Prakash | Amol |
| xviii) | Dongre Sangram Shamrao | Sangram |
| xix) | More Tejas Kisan | Tejas |
| xx) | Londe Uday Uttam | Uday |
| xxi) | Londre Pramod Hase | Pramod |
| xxii) | Kamatkar Rakesh Bhausaheb | Rakesh |
| xxiii) | Waghmare Ashay Pramod Rajnaray | Ashay |
| 24) | Sathe Saurabh Sharad | Sathe |
| 25) | Patil Prem Nagesh | Patil |

A One day workshop on
"Hand on Experience on Non Destructive Testing (NDT) Devices useful for
Maintenance and Repair of RCC Structures"

Date: 15th February 2020

Feedback Form

Name of Participant: Gowade sayali shivaji

Instructions: Please indicate your level of agreement with the statements listed below;

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1. The objectives of the training were clearly defined	✓				
2. Participation and interaction were encouraged		✓			
3. The content was organised and easy to follow	✓				
4. This training experience will be useful in my work	✓				
5. The training objectives were met	✓				
6. The facilities were adequate and comfortable	✓				

- What further training or support would you need to have more knowledge about Non Destructive Testing ?

- Any suggestions for improvement?


Signature

A One day workshop on
"Hand on Experience on Non Destructive Testing (NDT) Devices useful for
Maintenance and Repair of RCC Structures"

Date: 15th February 2020

Feedback Form


Name of Participant: Godade Aishwarya Dattotray.

Instructions: Please indicate your level of agreement with the statements listed below;

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1. The objectives of the training were clearly defined		✓			
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6. The facilities were adequate and comfortable		✓			

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- Any suggestions for improvement?


Signature

A One day workshop on
"Hand on Experience on Non Destructive Testing (NDT) Devices useful for
Maintenance and Repair of RCC Structures"

Date: 15th February 2020

Feedback Form

Name of Participant: shirke Rutuja Dnyaneshwar.

Instructions: Please indicate your level of agreement with the statements listed below;

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1. The objectives of the training were clearly defined	✓				
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- Any suggestions for improvement?

Rutuja
Signature

A One day workshop on
"Hand on Experience on Non Destructive Testing (NDT) Devices useful for
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Date: 15th February 2020

Feedback Form

Name of Participant: Mahanavar Rahul Madhukar

Instructions: Please indicate your level of agreement with the statements listed below;

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1. The objectives of the training were clearly defined		✓			
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4. This training experience will be useful in my work	✓				
5. The training objectives were met		✓			
6. The facilities were adequate and comfortable	✓	✓			

- What further training or support would you need to have more knowledge about Non Destructive Testing ?

yes

- Any suggestions for improvement?

No suggestion


Signature

A One day workshop on
"Hand on Experience on Non Destructive Testing (NDT) Devices useful for
Maintenance and Repair of RCC Structures"

Date: 15th February 2020

Feedback Form

Name of Participant: Gavhane Jyoti Mahadev

Instructions: Please indicate your level of agreement with the statements listed below;

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1. The objectives of the training were clearly defined		✓			
2. Participation and interaction were encouraged	✓				
3. The content was organised and easy to follow	✓				
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- Any suggestions for improvement?


Signature

A One day workshop on
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Maintenance and Repair of RCC Structures"

Date: 15th February 2020

Feedback Form

Name of Participant: Bhinge Rituja Ravindea

Instructions: Please indicate your level of agreement with the statements listed below;

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1. The objectives of the training were clearly defined	<input checked="" type="checkbox"/>				
2. Participation and interaction were encouraged	<input checked="" type="checkbox"/>				
3. The content was organised and easy to follow	<input checked="" type="checkbox"/>				
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5. The training objectives were met	<input checked="" type="checkbox"/>				
6. The facilities were adequate and comfortable	<input checked="" type="checkbox"/>				

- What further training or support would you need to have more knowledge about Non Destructive Testing ?

Improve the course knowledge

- Any suggestions for improvement?

no suggestions.

Signature

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Date: 15th February 2020

Feedback Form

Name of Participant: Gowade sayali shivaji

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Date: 15th February 2020

Feedback Form

Name of Participant: Godade Aishwarya Dattotray.

Instructions: Please indicate your level of agreement with the statements listed below;

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Signature

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- Any suggestions for improvement?

Rutuja
Signature

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- What further training or support would you need to have more knowledge about Non Destructive Testing ?

yes

- Any suggestions for improvement?

No suggestion


Signature

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- What further training or support would you need to have more knowledge about Non Destructive Testing ?

Improve the course knowledge

- Any suggestions for improvement?

no suggestions.

Signature



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CERTIFICATE OF PARTICIPATION

This is to certify that

~~Mr./Ms~~

Katop Sneha

has Participated in Workshop on

**“Hands on Experience on NDT Devices Useful for
maintenance And Repairs of R.C.C Structures”**



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(Department of Civil Engg.) And Ultra Tech Cement Ltd.

on 15th February 2020

Avinash

Prof. Avinash Kokare

Course Instructor

SVERI's COE, Pandharpur

BK

Er. Balkrishna Kulkarni

Territory Technical Services Manager,

Solapur Dist. UltraTech Cement Ltd.

PM

Dr. P.M. Pawar

HOD Civil Engg.

SVERI's COE, Pandharpur



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CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms

Haleemaa Dhanashree

has Participated in Workshop on

“Hands on Experience on NDT Devices Useful for maintenance And Repairs of R.C.C Structures”



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Prof. Avinash Kokare

Course Instructor
SVERI's COE, Pandharpur

Er. Balkrishna Kulkarni

Territory Technical Services Manager,
Solapur Dist. UltraTech Cement Ltd.

Dr. P.M. Pawar

HOD Civil Engg.
SVERI's COE, Pandharpur



CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms Shikha Rutuja D.

has Participated in Workshop on

“Hands on Experience on NDT Devices Useful for maintenance And Repairs of R.C.C Structures”



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(Department of Civil Engg.) And Ultra Tech Cement Ltd.

on 15th February 2020

Prof. Avinash Kokare

Course Instructor

SVERI'S COE, Pandharpur

Er. Balkrishna Kulkarni

Territory Technical Services Manager,

Solapur Dist. UltraTech Cement Ltd.

Dr. P.M. Pawar

HOD Civil Engg.

SVERI'S COE, Pandharpur



CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms Carsabe Sneha N.

has Participated in Workshop on

“Hands on Experience on NDT Devices Useful for maintenance And Repairs of R.C.C Structures”



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(Department of Civil Engg.) And Ultra Tech Cement Ltd.

on 15th February 2020

AK

Prof. Avinash Kokare

Course Instructor

SVERI's COE, Pandharpur

BK

Er. Balkrishna Kulkarni

Territory Technical Services Manager,

Solapur Dist. UltraTech Cement Ltd.

AM

Dr. P.M. Pawar

HOD Civil Engg.

SVERI's COE, Pandharpur



CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Ms

Kolekar Neha. S.

has Participated in Workshop on

**“Hands on Experience on NDT Devices Useful for
maintenance And Repairs of R.C.C Structures”**



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Prof. Avinash Kokare

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Territory Technical Services Manager,

Solapur Dist. UltraTech Cement Ltd.

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❖ College of Pharmacy, Pandharpur

❖ College of Engineering (Polytechnic), Pandharpur

❖ College of Pharmacy (Polytechnic), Pandharpur













