



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

FOUNDER CHANCELLOR
Dr. Patangrao Kadam
M.A., LL. B., Ph. D.

Accredited by NAAC With 'A' Grade
Approved by AICTE, New Delhi & Affiliated to Shivaji University, Kolhapur
Near Chitranagari, Kolhapur - 416013 (MS)

DTE INSTITUTE CODE : EN-6288

Tel.No.: (0231) 2638893, 2638894, Fax : 2636050

Web : <http://coekolhapur.bharatividyaapeeth.edu> E- mail : coekolhapur@bharatividyaapeeth.edu

PRINCIPAL
Dr. Vijay Ghorpade
M.E., Ph. D. (Computer)

NAAC SSR CYCLE- 2



Criterion 1	Curricular Aspects
Key Indicator 1.2	Academic Flexibility
1.2.2 Percentage of students enrolled in Certificate/ Add-on/Value added programs and also completed online MOOC programs like SWAYAM, NPTEL etc. as against the total number of students during the last five years	

Bharati Vidyapeeth

Bharati Vidyapeeth Pune is the parent body of Bharati Vidyapeeth College of Engineering Kolhapur. Bharati Vidyapeeth one of the largest networks of education institution in India established by Hon'ble Dr. Patangrao Kadam in 1964 at Pune. Bharati Vidyapeeth has achieved it's new height of success under the guidance and leadership of Secretary Dr. Vishwajeet Kadam. Bharati Vidyapeeth has campuses across the country at New Delhi, Navi Mumbai, Sangli, Pune, Solapur, Karad, Satara, Panchgani and Kolhapur and also has overseas campus at Dubai and USA. Bharati Vidyapeeth has total 187 institute which includes Medical, Nursing, Pharmacy, Law, Biotechnology, Engineering, Management, Hotel Management, Agricultural, Pre Primary to Higher Secondary School and more. 1996 was the moment of crowning glory in the life of Bharati Vidyapeeth as Govt. of India on the recommendation of UGC granted the status of "Deemed to be University" in appreciation of their academic excellence.

Bharati Vidyapeeth College of Engineering

College started in the year 2001 with Computer Science and Engineering, Electronics and Telecommunication Engineering. New branches namely Mechanical Engineering were added from 2006-2007 and Civil Engineering from academic year 2011-2012, Computer Science & Engineering (AI & ML) from 2021-22 all with an intake of 60. The Bharati Vidyapeeth college of Engineering is a private, self financing institution. The institute is approved by DTE, AICTE and is affiliated to Shivaji University, Kolhapur. Institute is accredited by NAAC with grade A. College also provide platform to develop the students in overall aspects

About the Department

The Department of Mechanical Engineering was established in 2006 and is offering B. Tech. and M.Tech. in CAD/CAM/CAE. The department has qualified and experienced staff and well-equipped laboratories with the state-of-the-art facilities. Students of the department have added value to the department by getting placed in reputed core and software companies and by excelling in competitive examinations.

About the FDP

NANOTECHNOLOGY playing a very vital role in multidisciplinary approach to create many new materials and devices with a vast range of applications, such as in Defence, Aerospace, Automobile, Nanomedicine, Nanoelectronics, Biomaterials, Energy, Production, Consumer products etc. This FDP will create awareness among the Faculties, researchers and students to know methods of synthesis, characterisation, and applications of NANOTECHNOLOGY.

FOUNDER

Dr. PATANGRAO KADAM Founder, Bharati Vidyapeeth, Pune.

CHIEF PATRON

Dr. VISHWAJEET KADAM Secretary, Bharati Vidyapeeth, Pune.
Pro Vice Chancellor, Bharati Vidyapeeth (Deemed to be University) Pune.

Dr. K.D. JADHAV Joint Secretary (Admn) Bharati Vidyapeeth, Pune.

Dr. H.M. KADAM Regional Director, Bharati Vidyapeeth, Pune.

CHAIRMAN

Dr. Vijay Ghorpade, Principal, BVCOE, Kolhapur.

CONVEYOR

Dr. Sunil Kadam Head of Mechanical Engineering Department.

COORDINATOR

Prof. Arjun Kadam - 9921024070

ORGANIZING COMMITTEE

- Prof. Dr. Pralhad Patole - 7755900251 • Prof. Suyash Kamble- 8087577237
- Prof. Amit Desai- 8888945494 • Prof. Raju Lokapure-9860259513
- Prof. Gajendra Pol-9890524685 • Prof. Avadhut Jadhav-9503960959
- Prof. Mahesh Kulkarni-9689589494 • Prof. Jitendra Shinde- 9146304050

RESOURCE PERSONS

- Dr. Anoop Anand**, DRDO, R&D, Pune.
- Dr. Abhi Yadav**, Rajarshri Shahu college, Latur.
- Dr. Aachhe Lal**, SV National institute of Tech., Surat.
- Dr. Sambhaji Shinde**, Hanyang University, South Korea.
- Dr. Sachin Shendokar**, Joint school of Nano Science and Nano Engineering, USA.
- Dr. Babasaheb Sankpal**, VNIT Nagpur, Institute of National Importance.
- Dr. Sawanta Mali**, Choonam University, South Korea.
- Dr. Nishad Deshpande**, Indian Institute of Information Technology, Surat.
- Dr. Dattaji Shinde**, VJTI, Mumbai.
- Dr. Tukaram Dongale**, School of Nanoscience and Biotechnology, Shivaji University, Kolhapur.
- Dr. Sachin Chavan**, Bharati vidyapeeth COE, Pune.
- Dr. Sushilkumar Jadhav**, NANO Science Department, Shivaji University, Kolhapur.
- Dr. Dadarao Raut**, VJTI, Mumbai.
- Dr. Sunil Kadam**, Bharati vidyapeeth COE, Kolhapur.

Important Dates:

Last Date of Registration: **15th Jan 2022**

Dates of the Program: **17th - 22nd Jan 2022**

Certificate: E-certificate will be given to the registered participant who will attend all the sessions and submit the feedback form



Hon'ble Dr. Patangrao Kadam
Former Bharati Vidyapeeth Pune



Hon'ble Dr. Vishwajeet Kadam

**BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, KOLHAPUR**



Accredited by NAAC with 'A' Grade

ONE WEEK

Online FDP and STTP

On

**"NANOTECHNOLOGY : Synthesis,
Characterization and Applications of
Nanomaterials in Engineering & Science"**

(Under Lead College Activity.

Shivaji University, Kolhapur and in Association
with ISTE, New Delhi)

17th - 22nd Jan. 2022

Organised By

Department of Mechanical Engineering

Near Chitranagari, Morewadi, Kolhapur 416 013, MAH.

Phone No.: 0231-2638894, 2638893

Email : coekolhapur@bharativedyapeeth.edu

Website : <http://coekolhapur.bharativedyapeeth.edu/>

REGISTRATION LINK

<https://forms.gle/fKQsGMe9DJrSxKr8>

**NO REGISTRATION
FEE**



**BIARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, KOLHAPUR.**

**FDP and STTP on "NANOTECHNOLOGY : Synthesis, Characterization and application of
nanomaterials in Engineering and science:**

Organized By Department of Mechanical Engineering

(Under Lead College activity, Shivaji University, Kolhapur and in association with ISTE, New Delhi)

About FDP and STTP : Nanotechnology is playing a vital role in multidisciplinary approach to create many new materials and devices with a vast range of applications, such as in defense, Aerospace, Automobile, Nanomedicine, Nanoelectronics etc., This FDP created awareness among the faculties and students to know methods of synthesis, characterization and applications of Nanotechnology.

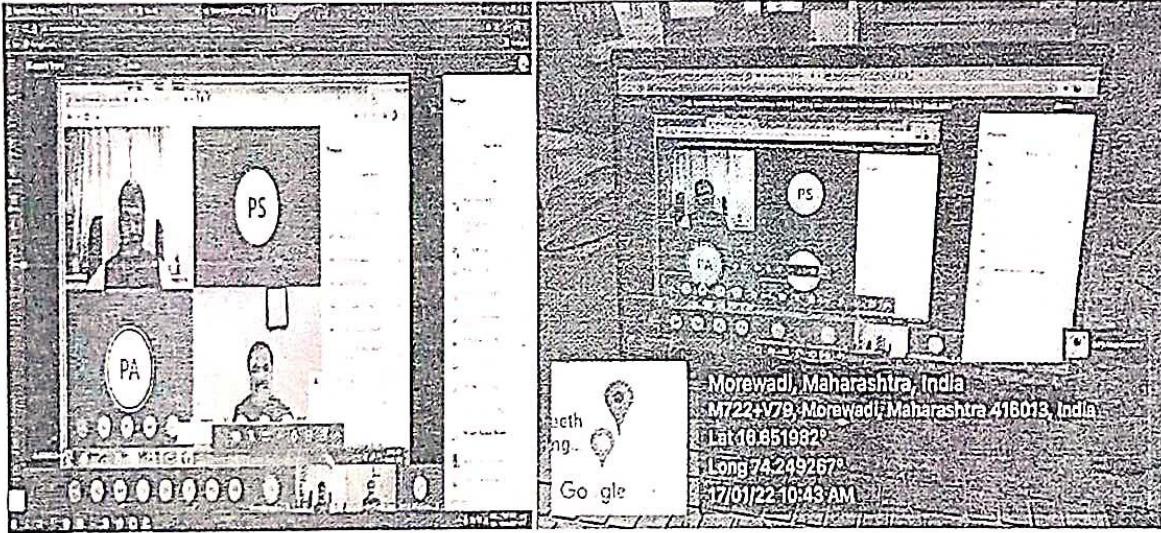
Details of Workshop:-


1. Host College : Bharati Vidyapeeth's College of Engineering, Kolhapur.
2. Organizing Department : Mechanical Engineering.
3. Name of Workshop : FDP and STTP on "NANOTECHNOLOGY : Synthesis, Characterization and application of nanomaterials in Engineering and science
4. Duration of Workshop : **Online one week**
5. Date of Workshop : 17th Jan. 2022 to 22nd 2022.
6. Resource Persons : Dr. Anoop Anand DRDO, R&D, Pune.
Dr. Abhijeet Yadav, Rajarshri Shahu college, Latur
Dr. Acche Lal, SV National Institute of Tech., Surat
Dr. Sambhaji Shinde, Hanyang University, South Korea
Dr. Sachin Shendokar, Joint School of Nano Science and Nano Engg., USA
Dr. Babasaheb Sankpal, VNIT, Nagpur.
Dr. Sawanta Mali, Choonam University, South Korea.
Dr. Nishad Deshpande, Indian Institute of IT, Surat
Dr. Dattaji Shinde, VJTI, Mumbai.

Dr.Tukaram Dongale,Shivaji University, Kolhapur
Dr. Sachin Chavan ,Bharati vidyapeeth COE,Pune
Dr. Sushikumar Jadhav, Shivaji University,Kolhapur


7. Number of Participants : 102 faculties and 28 students.
(Registration 365)
8. Conveyor : Dr.Sunil Kadam
9. Coordinator : Prof. Arjun P.Kadam
10. Organizing Committee : Dr. Pralhad Patole,Prof. Suyash Kambale,Prof.Amit Desai,Prof.Raju Lokapure,Prof.Gajendra Pol,Prof.Avdoot Jadhav,Prof.Mahesh Kulkarni,Prof.Jitendra Shi

11. Inauguration photographs :




Mr.A.P.Kadam
Coordinator


Dr.S.J.Kadam
H.O.D


Dr. V.R.Ghorpade
PRINCIPAL



**BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, KOLHAPUR.**
One week FDP and STTP

On

**"NANOTECHNOLOGY: Synthesis, Characterization and Applications of
Nanomaterials in Engineering & Science"**

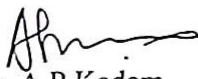
Organized By


Department of Mechanical Engineering.

Under Lead College Concept & in association with ISTE


ORGANIZING COMMITTEE

Sr.No.	Name of faculty &staff	Role	Responsibility
01	Dr.S.J.Kadam	Convener	HOD, Guest Invitation
02	Prof.A.P.Kadam	Coordinator	Coordination
03	Prof.S.B.Kamble Prof.A.A.Desai	Co-cordinator	Pamphlet and Publicity
04	Dr.P.B.Patole	Committee In charge	Inauguration and valedictory function
05	Prof.A.P.Kadam Prof. G.J.Pol	Committee In charge	Session conduction
06	Prof.R.B.Lokapure	Committee In charge	Certificate Distribution
07	Prof.M.S.Kulkani Prof.A.R.Jadhav Mr.S.A.Deshpae	Committee In charge	Participant Invitation Registration and documentation
08	Prof.J.G.Shinde Mr.Manoj Mohite	Committee In charge	Schedule, Online streaming and Recording
09	Mr. R.B.Patil Mr. S.H.Patil	Committee In charge	Postage and Refreshment


Mr. A.P.Kadam
Coordinator


Dr. S.J. Kadam
H.O.D




Dr. V.R. Ghorpade
PRINCIPAL
BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING
KOLHAPUR



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

Accredited by NAAC With 'A' Grade
Approved by AICTE, New Delhi & Affiliated to Shivaji University, Kolhapur
Near Chitranagari, Kolhapur - 416013 (MS)

DTE INSTITUTE CODE : EN-6288

Tel.No.: (0231) 2638893, 2638894, Fax : 2636050

Web : <http://cookkolhapur.bharatividyaapeeth.edu> E- mail : cookkolhapur@bharatividyaapeeth.edu

PRINCIPAL

Dr. Vijay Ghorpade
M.E., Ph. D. (Computer)

FOUNDER CHANCELLOR
Dr. Patangrao Kadam
M.A., LL. B., Ph. D.

Ref. No. BV/COEK / 303/2021 -2022

Date : 30/12/21

To,
The President
ISTE,
New Delhi

Subject: Regarding one week online FDP & STTP

Dear Sir,

Department of Mechanical Engineering of our college is planning to organize "One week FDP and STTP e on "NANOTECHNOLOGY: Synthesis, Characterization and Applications of Nanomaterials in Engineering & Science" between 17th Jan. 2022 to 22nd Jan.2022 for faculties, students, researchers and industry person under the LEAD College concept, Shivaji University with association of ISTE, Delhi.

This FDP & STTP aims to concentrate on measure areas of fundamental research and applied research in Nano fibers , Nano energy, Pharmaceutical nanotechnology including aspects of Chemistry, Physics as well as Material science and Engineering. FDP & STTP intends to provide a measure reference source of comprehensive basic and applied knowledge in areas of nanoscience, Nano Engineering and Nanotechnology. This FDP & STTP helps to understand NANOTECHNOLOGY: Synthesis, Characterization and Applications of Nanomaterials in Engineering & Science. The link will be made available to all participants.

We request you kindly allow us to arrange one week FDP & STTP in association with ISTE.

Thanking You.

Dr. Vijay R. Ghorpade
Principal





BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

Accredited by NAAC With 'A' Grade
Approved by AICTE, New Delhi & Affiliated to Shivaji University, Kolhapur
Near Chitranagar, Kolhapur - 416013 (MS)

FOUNDER CHANCELLOR
Dr. Patangrao Kadam
M.A., LL. B., Ph. D.

DTE INSTITUTE CODE : EN-6288

Tel.No.: (0231) 2638893, 2638894, Fax : 2636050

Web : <http://coekolhapur.bharatividyaapeeth.edu> E-mail : coekolhapur@bharatividyaapeeth.edu

PRINCIPAL
Dr. Vijay Ghorpade
M.E., Ph. D. (Computer)

Ref. No. BV/COEK / 302/2024 -20 2

Date : 30/12/24

To,
The Chairman.
Lead College,
D.K.T.E. Ichalkaranji,

Subject: Regarding one week online FDP & STTP

Dear Sir,


Department of Mechanical Engineering of our college is planning to organize "One week FDP and STTP on "NANOTECHNOLOGY: Synthesis, Characterization and Applications of Nanomaterials in Engineering & Science" between 17th Jan. 2022 to 22nd Jan.2022 for faculties, students, researchers and industry person under the LEAD College concept, Shivaji University with association of ISTE, Delhi.

This FDP & STTP aims to concentrate on measure areas of fundamental research and applied research in Nano fibers , Nano energy, Pharmaceutical nanotechnology including aspects of Chemistry, Physics as well as Material science and Engineering. FDP & STTP intends to provide a measure reference source of comprehensive basic and applied knowledge in areas of nanoscience, Nano Engineering and Nanotechnology. This FDP & STTP helps to understand NANOTECHNOLOGY: Synthesis, Characterization and Applications of Nanomaterials in Engineering & Science. The link will be made available to all participants.

The details of workshop expenditure and program are attached herewith.

We request you to kindly sanction the one week FDP & STTP

Thanking You.


Dr. Vijay R. Ghorpade
Principal






**BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, KOLHAPUR.
One week FDP and STTP**

**On
"NANOTECHNOLOGY: Synthesis, Characterization and Applications of
Nanomaterials in Engineering & Science"
Organized By
Department of Mechanical Engineering.
Under Lead College Concept & in association with ISTE**


Details of Budget:-

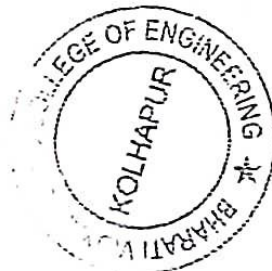
Sr. No.	Item Description	Expenses in Rs.
1.	Remuneration for resource persons(six days)	36,000
2.	Inauguration and Valedictory function Expenses	6000
3.	Poster ,Banner and Certificate	7000
4.	Photo of Events	2000
5.	Refreshment of Guest	2000
6.	Postage	1000
7.	Other Charges	3000
TOTAL EXPENSES		57,000/-

Total Budget in Rupees: Fifty Seven Thousand Only.


Prof. A.P.Kadam
Coordinator


Dr. S.J. Kadam
H.O.D


Dr. V.R. Ghorpade
PRINCIPAL
BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING
KOLHAPUR



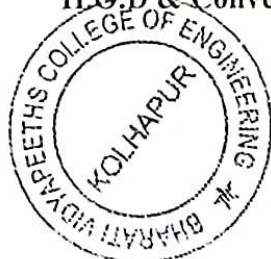



**BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, KOLHAPUR.**

DETAILS OF WORKSHOP

- A. **Host College** : Bharati Vidyapeeth's College of Engineering, Kolhapur.
B. **Organizing Department** : Mechanical Engineering.
C. **Name of Workshop** : One week FDP and STTP On
"NANOTECHNOLOGY: Synthesis,
Characterization and Applications of
Nanomaterials in Engineering &
Science"
D. **Duration of Workshop** : One week
E. **Date of Workshop** : 17th Jan.2022 to 22nd 2022.
F. **Resource Person**
1 . Dr.Anoop Anand DRDO,R&D,Pune.
2 . Dr.Sambhaji Shinde , Hanyang University, South Korea
3 . Dr.Tukaram Dongale,School of Nanoscience and Biotechnology Shivaji
University, Kolhapur
4 . Dr. Acche lal, SV National institute of Tech., Surat.
5 . Dr. Dattaji Shinde, VJTI, Mumbai.
6 . Dr. Abhi Yadav,Rajarshri Shahu college, Latur.
7 . Dr. Sushilkumar Jadhav,NANO Sciencee Department ,Shivaji University,
Kolhapur
8 . Dr. Sachin Shendokar , University of North Carolina
9 . Dr. Nishad Deshpande, Indian Institute of Information Technology Surat
10 . Dr. Babasaheb Sankpal, VNIT Nagpur,Institue of National Importance
11 . Dr. Dadarao Raut, VJTI, Mumbai.
12 . Dr. Sachin Chavan ,Bharati vidypeeth COE,Pune
13 . Dr. Sawanta Mali,Choonam Univeristy,South Korea
14 . Dr. Sunil Kadam, Bharati vidypeeth COE,,Kolhapur
G. **Number of Participants** : Expecting 50 faculties and 200 students.
H. **Coordinator** : Prof. Arjun Kadam


Prof.Arjun Kadam
Coordinator


Dr.Sunil Kadam
H.O.D & Convener



Dr. Vijay Ghorpade
PRINCIPAL
BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING
KOLHAPUR



**BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, KOLHAPUR.**

One week FDP and STTP

On

**“NANOTECHNOLOGY: Synthesis, Characterization and Applications of
Nanomaterials in Engineering & Science”**

Organized By

Department of Mechanical Engineering.

Under Lead College Concept & in association with ISTE

SCHEDULE

DAY I : 17th Jan.2022

Sr.No	Event	Time	Resource person
01	Joining of link	10.00 am to 10.15am	
02	Inauguration	10.15 to 10.45am	Respected Guest, Principal, Convener, Coordinator
03	Morning Session	10.45 am to 1.30pm	Resource Person
04	Lunch Break	1.30 pm to 2.15 pm	
05	Evening Session	2.15 pm to 5.30pm	Resource Person

DAY II: 18th Jan.2022

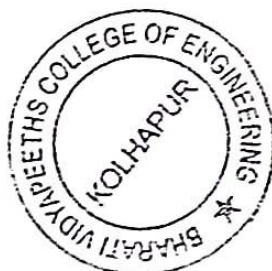
01	Morning Session	10 am to 1 pm	Resource Person
02	Lunch Break	1pm to 1.30 pm	
03	Evening Session	1.30 pm to 4.30 pm	Resource Person

DAY III: 19th Jan.2022

01	Morning Session	10 am to 1 pm	Resource Person
02	Lunch Break	1 pm to 1.30 pm	
03	Evening Session	1.30 pm to 4.30pm	Resource Person

DAY IV: 20th Jan.2022

01	Morning Session	10 am to 1 pm	Resource Person
02	Lunch Break	1pm to 1.30 pm	
03	Evening Session	1.30 pm to 4.30pm	Resource Person




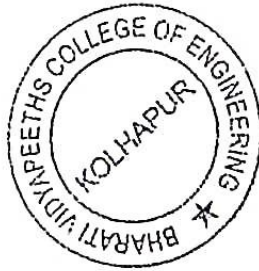
DAY V: 21st Jan. 2022

01	Morning Session	10 am to 1 pm	Resource Person
02	Lunch Break	1 pm to 1.30 pm	
03	Evening Session	1.30 pm to 4.30 pm	Resource Person

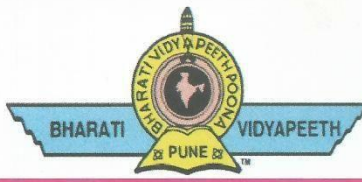
DAY VI: 22nd Jan. 2022

01	Morning Session	10 am to 1 pm	Resource Person
02	Lunch Break	1 pm to 1.30 pm	
03	Evening Session	1.30 pm to 4.30 pm	Resource Person
04	Valedictory Function	4.30 am to 5 am	Coordinator


PRINCIPAL
BHARATI VIDYAPEET'S
COLLEGE OF ENGINEERING
KOLHAPUR



1/22/2022 6:55:16	ashishdesai@sitcoe.o	Mr.	Ashish Arunrao Desai	Assistant Professor	Sharad Institute of Ted	Faculty	DBATU Ion	ISTE	Excellent	Excellent	Strongly agree	Excellent	No	Yes
1/22/2022 7:01:49	swapnilhingangave123	Mr.	Swapnil Kallappa Hing	Other	DKTE YASHWANTRA	Faculty		ISTE	Excellent	Excellent	Strongly agree	Excellent		Yes
1/22/2022 7:22:42	pratikshapatil157251@	Miss	Pratiksha Atmaram Pa	Student	Yashwantrao chavan d	Student	Shivaji univ	Lead College facul	Good	Good	Agree	Good		No
1/22/2022 7:22:47	ujmatamboli97@gmail	Miss	Ujma Ashapak Tambo	Student	School of nanoscienc	Student	Shivaji univ	Lead college stude	Excellent	Excellent	Strongly agree	Excellent		Yes
1/22/2022 7:46:08	kadamisha889@gmail	Miss	Isha ramesh kadam	Student	Yashwantrao chavan d	Student	Shivaji Univ	Lead college stude	Excellent	Excellent	Strongly agree	Excellent		Yes
1/22/2022 8:08:48	arch.machale@rediffm	Mrs.	Archana Ravindra Mac	Other	Yashavantrao Chavan	Researche	Shivaji Univ	Other than above	Excellent	Excellent	Strongly agree	Excellent		Yes
1/22/2022 8:14:20	jayamala.p@rediffmail	Dr.	Jayamala Kumar Patil	Associate Professor	Bharati Vidyapeeth's C	Faculty	Shivaji Univ	Lead College facul	Excellent	Excellent	Strongly agree	Good		Yes
1/22/2022 8:17:29	rgkshirsagar@tkietwar	Mr.	Ravindranath Gorakhn	Assistant Professor	TKIET Warananagar	Faculty	Shivaji	Lead College facul	Excellent	Excellent	Strongly agree	Excellent		Yes
1/22/2022 8:47:20	sourabhmeshtri28@gm	Mr.	Sourabh Sambhaji Me	Student	Tatyasaheb Kore Instit	Student	Tatyasaheb	Other than above	Good	Good	Agree	Good		Yes
1/22/2022 9:48:21	radhikap589@gmail.co	Mrs.	Radhika Suraj Ghat	Professor	DKTE's yashwantrao d	Faculty		Lead College facul	Excellent	Excellent	Strongly agree	Excellent		Yes
1/22/2022 18:08:58	apkmesa@gmail.com	Mr.	Arjun pandurang kada	Assistant Professor	Bharati vidyapeeth col	Faculty	Shivaji	Lead College facul	Excellent	Excellent	Strongly agree	Excellent	N	Yes
1/22/2022 18:11:13	apkadam1975@gmail.	Dr.	Sunanda H.Pisal	Associate Professor	SGM karad	Faculty	Shivaji	Other than above	Good	Good	Agree	Good		Yes
1/22/2022 21:03:58	sunil.kadam@bharativ	Dr.	Sunil Jagannath Kada	Associate Professor	Bharati Vidyapeeth col	Faculty	Shivaji Univ	Lead College facul	Excellent	Excellent	Strongly agree	Excellent	Excellent organised ar	Yes
1/22/2022 21:32:29	rgmahajan@bvucoep.	Mr.	Ritesh Gangadhar Ma	Assistant Professor	Bharati Vidyapeeth De	Faculty	Bharti vidya	Other than above	Excellent	Excellent	Strongly agree	Excellent	No	Yes
1/23/2022 3:22:58	apkmesa@gmail.com	Mr.	Arjun pandurang kada	Assistant Professor	Bharati vidyapeeth co	Faculty	Shivaji	Lead College facul	Excellent	Excellent	Strongly agree	Excellent		Yes
1/23/2022 10:07:31	prathamesh.patil@bvc	Mr.	Prathamesh Dattatray	Assistant Professor	Bharati Vidyapeeth Co	Faculty	Mumbai Uni	Other than above	Excellent	Excellent	Strongly agree	Excellent		Yes
1/25/2022 0:02:35	shivajiburungale777@	Dr.	Shivaji Hariba Burung	Professor	Yashwantrao chavan	Faculty	Shivaji Univ	Other than above	Excellent	Good	Strongly agree	Good	No	Yes
1/25/2022 16:37:28	shivajiburungale777@	Dr.	Shivaji Hariba Burung	Professor	Yashwantrao chavan	Faculty	Shivaji Univ	Other than above	Excellent	Excellent	Agree	Excellent	Very nice speech	Yes
1/26/2022 21:22:53	mangtaninimmi@gmai	Miss	Nimmi Dilipkumar Man	Student	VNIT, Nagpur	Student	VNIT,Nagp	Other than above	Excellent	Excellent	Agree	Good		Yes
1/26/2022 22:43:38	morekranti02@gmail.c	Dr.	Krantiveer Vilas More	Assistant Professor	Shivaji University, Kolt	Faculty	Shivaji Univ	Other than above	Excellent	Excellent	Strongly agree	Excellent		Yes
1/26/2022 22:51:14	desaimeghap@gmail.c	Miss	Megha Prakash Desai	Assistant Professor	School of Nanoscienc	Faculty	Shivaji Univ	Other than above	Excellent	Good	Strongly agree	Excellent	No	Yes
1/26/2022 23:18:33	anantdhodamani@gm	Dr.	Ananta Gulab Dhodam	Assistant Professor	Rajarshi Chhatrapati S	Faculty	Shivaji Univ	Lead College facul	Excellent	Excellent	Strongly agree	Excellent	No	Yes
1/28/2022 3:33:05	yayati.shinde@bvcoer	Mr.	Yayati Bhimrao Shinde	Assistant Professor	BVCOE, NAVI MUMBA	Faculty	MUMBAI U	Other than above	Excellent	Excellent	Strongly agree	Excellent		Yes
1/28/2022 4:56:59	vrhiremath@kleit.ac.in	Dr.	Veerabhadrayya _ Ru	Associate Professor	KLE Institute of Techn	Faculty	Visvesvaray	ISTE	Good	Good	Agree	Good	Good	Yes
1/28/2022 5:07:55	padmini.sawant@bvco	Mrs.	Padmini Kiran Sawant	Assistant Professor	BVCOE Navi Mumbai	Faculty	Mumbai	Other than above	Excellent	Excellent	Strongly agree	Excellent		Yes



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

Accredited by NAAC With 'A' Grade

Approved by AICTE, New Delhi & Affiliated to Shivaji University, Kolhapur
Near Chitranagari, Kolhapur - 416013 (MS)

DTE INSTITUTE CODE : EN-6288

Tel.No.: (0231) 2638893, 2638894, Fax : 2636050

Web : <http://coekolhapur.bharatividyaapeeth.edu> E-mail : coekolhapur@bharatividyaapeeth.edu

FOUNDER & CHANCELLOR

Dr. Patangrao Kadam

M.A., LL. B., Ph. D.

PRINCIPAL

Dr. Vijay Ghorpade

M.E., Ph. D. (Computer)

Ref No.BV/COEK/304/2021-2022

Date: 30/12/2021

To,
The Principal,

Dear Sir,

Bharati Vidyapeeth Pune is parent body of Bharati Vidyapeeth College of Engineering, Kolhapur. Bharati Vidyapeeth is one of the largest networks of education institute in India, established by Hon'ble Dr.Patangraoji Kadam in 1964 at Pune. Bharati Vidyapeeth College of Engineering, Kolhapur was established in year 2001. The institute is approved by DTE, AICTE and is affiliated to Shivaji University, Kolhapur. Institute is accredited by NAAC with grade A. The college offers Mechanical, Civil, Computer Science and Engineering, CSE(AI&ML) and EnTC. We are organizing a "One week FDP and STTP on "NANOTECHNOLOGY: Synthesis, Characterization and Applications of Nanomaterials in Engineering & Science" sponsored by Shivaji University ,Kolhapur under Lead college activity in association with ISTE from on 17th Jan. 2022 to 22nd Jan. 2022 in on-line mode .

We take this opportunity to invite faculties, students, researchers from your college for this FDP and STTP. Sir, this FDP and STTP will be highly beneficial to faculties, students, researchers on the above-mentioned topic. Your cooperation in this regard will be highly solicited.

Register the faculties, students, researchers through following link

<https://forms.gle/iKOqsGMe9DJrSxKr8>

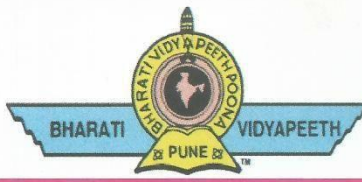
With regards

Prof.Arjun Kadam
Coordinator

Dr.Sunil Kadam
H.O.D & Convener

Dr.Vijay Ghorpade
PRINCIPAL





BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

Accredited by NAAC With 'A' Grade

Approved by AICTE, New Delhi & Affiliated to Shivaji University, Kolhapur
Near Chitranagari, Kolhapur - 416013 (MS)

DTE INSTITUTE CODE : EN-6288

Tel.No.: (0231) 2638893, 2638894, Fax : 2636050

Web : <http://coekolhapur.bharatividyaapeeth.edu> E-mail : coekolhapur@bharatividyaapeeth.edu

FOUNDER & CHANCELLOR

Dr. Patangrao Kadam

M.A., LL. B., Ph. D.

PRINCIPAL

Dr. Vijay Ghorpade

M.E., Ph. D. (Computer)

Ref No.BV/COEK/356/2021-2022

Date: 25/01/2022

To,

Dr. Sawanta Mali,

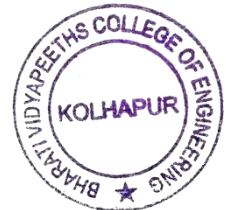
Chonnam University, South Korea.

Dear Sir,

On behalf of Bharati Vidyapeeth's College of Engineering, Kolhapur, We thank you from the bottom of our heart for taking time from your busy schedule to be the keynote speaker at Online FDP& STTP on "NANOTECHNOLOGY: Synthesis, Characterization and Applications of Nanomaterials in Engineering & Science" organized by Department of Mechanical Engineering Under lead College activity Shivaji University, Kolhapur and in association with ISTE, New Delhi. It was a great pleasure to listen your wise words and learn so much from it. Our FDP & STTP was a huge success. All thanks to your enlightening words that inspired so many people out there.

We are extremely grateful to you to touch on the subject of "Stability of Unstable Perovskite Solar Cells:New Strategies for Making Highly Stable and Efficient Perovskite Solar Cells " dated on 20th Jan 2022 , Morning Session in your speech and create so much awareness regarding the same. It would be our immense pleasure to invite you once more to spread awareness around the subject in the near future.

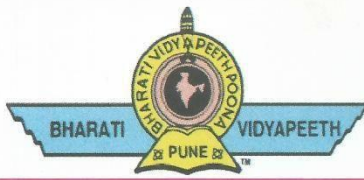
We look forward to our next interaction soon. Wish you great health and success with all your future endeavors.



Prof.Arjun Kadam
Coordinator

Dr.Sunil Kadam
H.O.D & Convener

Dr.Vijay Ghorpade
PRINCIPAL



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

Accredited by NAAC With 'A' Grade

Approved by AICTE, New Delhi & Affiliated to Shivaji University, Kolhapur
Near Chitranagari, Kolhapur - 416013 (MS)

DTE INSTITUTE CODE : EN-6288

Tel.No.: (0231) 2638893, 2638894, Fax : 2636050

Web : <http://coekolhapur.bharatividyaapeeth.edu> E-mail : coekolhapur@bharatividyaapeeth.edu

FOUNDER & CHANCELLOR

Dr. Patangrao Kadam

M.A., LL. B., Ph. D.

PRINCIPAL

Dr. Vijay Ghorpade

M.E., Ph. D. (Computer)

Ref No.BV/COEK/356/2021-2022

Date: 25/01/2022

To,

Dr. Sawanta S. Mali,

Chonnam National University, South Korea.

Dear Sir,

On behalf of Bharati Vidyapeeth's College of Engineering, Kolhapur, We thank you from the bottom of our heart for taking time from your busy schedule to be the keynote speaker at Online FDP& STTP on "NANOTECHNOLOGY: Synthesis, Characterization and Applications of Nanomaterials in Engineering & Science" organized by Department of Mechanical Engineering Under lead College activity Shivaji University, Kolhapur and in association with ISTE, New Delhi. It was a great pleasure to listen your wise words and learn so much from it. Our FDP & STTP was a huge success. All thanks to your enlightening words that inspired so many people out there.

We are extremely grateful to you to touch on the subject of "Stability of Unstable Perovskite Solar Cells:New Strategies for Making Highly Stable and Efficient Perovskite Solar Cells " dated on 20th Jan 2022 , Morning Session in your speech and create so much awareness regarding the same. It would be our immense pleasure to invite you once more to spread awareness around the subject in the near future.

We look forward to our next interaction soon. Wish you great health and success with all your future endeavors.



Prof.Arjun Kadam
Coordinator

Dr.Sunil Kadam
H.O.D & Convener

Dr.Vijay Ghorpade
PRINCIPAL



Hon'ble Dr. Patangrao Kadam
Founder, Bharati Vidyapeeth Pune



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR



Accredited by NAAC with 'A' Grade



Hon'ble Dr. Vishwajeet Kadam
Secretary, Bharati Vidyapeeth Pune

This is to certify that **“Mr. Alfaj Ajjj Mulani ”** from **“Bharati Vidyapeeth College Of Engineering Kolhapur ”** has actively participated in One Week STTP Program on **“ NANOTECHNOLOGY: Synthesis, Characterization and Applications of Nanomaterials in Engineering & Science”** in a online mode, organized during 17-22 January 2022, by Department of Mechanical Engineering, Kolhapur-416013.

Prof. A.P. KADAM
Coordinator

Dr. S.J. KADAM
Conveyor & H.O.D.

Dr. V. R. GHORPADE
Principal, BVCOE, Kolhapur

Dr. P.V. KADOLE
Chairman, Lead College Cluster

