



## 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)

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

DTE INSTITUTE CODE : EN-6288

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

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

### DOCUMENTS UPLOADED

Sr. No.	Particulars	Supporting Documents
1	<b>Best Practice 1:</b> Initiatives for multi-skilling students	2
2	<b>Best Practice 2:</b> Nurturing Consciousness for Sustainable Environment	202



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### SUMMARY OF ACTIVITIES UNDER BEST PRACTICE 1

Sr. No.	Event / Program	Resource Person / Chief Guest / Chair Person	Department/ Responsible Person/Coordinator	Date/Duration
1.	One week STTP on Communication and Professional skills under lead college concept of Shivaji University, Kolhapur	Dr. Vaishali J. Shinde Associate Professor, Humanities and Area Director, Humanities & Social Sciences, NIIT University	Dept. of Computer Science & Engineering  Mr. P. A. Kharade, Mrs. D. A. Aalone	25-29/04/2022
2.	Workshop on Computer Network	Mr. Ranjit Vandkar and Mr. Dayanand Kamble, Bits Techno Development Pvt. Ltd, Kolhapur.	Dept. of Computer Science & Engineering Mrs. D. A. Alone	27-28/01/2022
3.	One day workshop on Soft Skills Preparation- Communication & Confidence Building	Mr. Pankaj Mittal Author/Motivational Speaker/Soft Skill Trainer, Pune. CEO & Founder, Angrezi Club Pvt. Ltd.	Dept. of Computer Science & Engineering  Mr. V. D. Chougule	13/01/2022
4.	3 Days Hands-on workshop on CORE JAVA	Mrs. Manorama Banchhode, Senior Software Engineer,I-PRO Services,Kolhapur.	Dept. of Computer Science & Engineering  Mrs. P. R. Patil	10-12/01/2022

5.	Two days Faculty Development Program on topic “Advanced SQL and NoSQL Databases”	Mr. Prasad Potdar, Backend Developer at Step Set Go Company.	Dept. of Computer Science & Engineering Mrs. S. M. Mulla	27-28/11/2021.
6.	Webinar on Latest Trends in Internet of Things & Machine Learning & Inauguration of Center of Excellence for Internet of Things (Funded by AICTE under MODROB Scheme)	Mr. Amey Tambe SoftTech Data Securities, Pune	Dept. of Computer Science & Engineering  Mrs. S. M. Mulla	16/07/2021.
7.	3 Days Online Hands-on Workshop on “3D Graphics Animation Tool-Blender”	Mr. Kapil B. Kadam, Blender Instructor Ph.D. in Educational Technology, IIT Bombay.	Dept. of Computer Science & Engineering  Mrs. S. M. Mulla, Mr. R.P. Mirajkar, Mr. P. A. Kharade	19- 21/10/2020
8.	One Week Online Hands-on Workshop on “Project development using Agile methodology on Azure DevOps”	Mr. Kiran Patil, Agile Instructor Microsoft Certified Solution Developer (MCSO) Scrum Fundamental Certified (SFC) Siemens Pune, Senior Software Engineer.	Dept. of Computer Science & Engineering  Mrs. S. M. Mulla, Mr. N. S.Kadam, Mr. S. B. Patil	12-17/10/ 2020
9.	Introduction of Basic Linux conducted online on Google Meet Platform	Mr. Yash Jayant Pandit,IT Professional, IANT.	Dept. of Computer Science & Engineering  Mr. P. A. Kharade	17/09/2020
10.	One-day Workshop on “Computer Network”	Mr. Omar Memon, BlueMap IT Solutions Pvt. Ltd. Pune	Dept. of Computer Science & Engineering  Mr. N. S. Kadam	23/08/2019
11.	3 days Hands-on Workshop and Authorized Certification on "Python Programming-The Practical Approach" in association with Geeks LAB and AIESEC, IIT-Delhi	Mr. Jay Mishra , GeeksLab Technologies Pvt. Ltd., Delhi.	Dept. of Computer Science & Engineering  Mrs. S. M.Mulla Mr. V. U. Patil	26-28/07/ 2019
12.	One Day workshop on Problem Solving and Skill Development	Dr. Amol C. Adamuthe	Dept. of Computer Science & Engineering	8/03/2019

			Mr. A M Patravale	
13.	Two Days' workshop on national level students competition on "Android Application Development".	Mrs. S. M. Mulla Mr. V. U. Patil	Dept. of Computer Science & Engineering Mrs. S. M. Mulla, Mr. P. A. Kharade	14-15/02/2019
14.	Three Days Workshop and Microsoft Certification on "Web Development (Using HTML, CSS, Bootstrap, Angular JS, Java Script)"	Mr. Parth Shukla , Corecode IT Solutions Pvt Ltd, Gurgaon	Dept. of Computer Science & Engineering Mrs. S. M. Mulla Mr. V. U. Patil	7-9/09/2018
15.	EDC Seminar on Business Opportunities in Field of Freelancing	Mr. Pratap B. Patil, CEO, Wallstar Technologies, Kolhapur	Dept. of Computer Science & Engineering & EDC Mr. M. M. More, Mr. P. A. Patel	7/08/2018
16.	Three days' workshop and Microsoft Certification on "Network Security" in association with Core code IT Solutions Pvt. Ltd., Gurgaon.	Mr. Parth Shukla and Mr. Nishant Singh, Corecode IT Solutions Pvt Ltd, Gurgaon	Dept. of Computer Science & Engineering Mrs. S. M. Mulla Mr. V. U. Patil	23-25/02/2018
17.	Two days national level workshop on topic "Big Data & Hadoop" in collaboration with Apps Fluxus- 2018 and ED Cell of IIT Roorkee.	Mr. A. Shashank, Revert Technology Pvt. Ltd., New Delhi.	Dept. of Computer Science & Engineering Mrs. S. M. Mulla Mr. P. A. Kharade	15-16/02/2018
18.	Seminar on "Opportunities in Entrepreneurship for CSE Students"	Mr. Prasanna Karmarkar, Assistant Professor, Computer Science & Technology, UGC Member of Career Counselling Cell, DOT, SUK Kolhapur.	Dept. of Computer Science Engineering Mrs. S. M. Mulla Mr. S. E. Kadam	5/02/2018
19.	3 days' workshop on website development by Elite Software Pvt. Ltd., Pune	Mr. Swami Panjala, Elite Software Pvt. Ltd., Pune	Dept. of Computer Science & Engineering College TPO & Mr. S. U. Kadam	27-29/11/2017
20.	Impact Lecture Series on "Startup and Patents"	Mr. Girish Degaonkar	Department of Electronics & Telecommunication Engineering. Mrs. A. H. Tirmare	8/07/2022
21.	Expert talk on 'Entrepreneurship Awareness'	Mr. B. S. Shimpukade, Director Shimpukade Group Pvt. Ltd.	Department of Electronics & Telecommunication Engineering.	29/04/2022

			Mrs.A.H.Tirmare	
22.	STTP on 'Core to Advance Python Programming'	Mr.Yameen Hakim, Director Bluebox Technology Pune.	Department of Electronics & Telecommunication Engineering. Mrs.A.H.Tirmare	18-22/04/2022
23.	Carrier Guidance in GATE / IES and PSUs Examination	Mr. Aniket Budhale, Next Level, GATE Academy Kolhapur.	Department of Electronics & Telecommunication Engineering. Dr. K. R. Desai Mr. V. S. Mandlik	15/12/ 2021
24.	Recruitment Process.	Mr. Vishwajeet Kashid.	Department of Electronics & Telecommunication Engineering. Dr. K. R. Desai Mr. V. D. Patil	7/12/2021
25	Online Workshop on "PLC and SCADA"	Mr.Dinesh Dhumal (World Of Automation Pune)	Department of Electronics & Telecommunication Engineering. Mrs.A.H.Tirmare	8 -9/05/2021
26.	Webinar on "Machine Learning with Python Programming"	Mr. Abhay Chougule Racksons IT Developer Pvt Ltd)	Department of Electronics & Telecommunication Engineering. Mr.R.R.Suryawanshi	27/05/2020
27..	Workshop on Python programming	Mr.S.A.Bhosale	Department of Electronics & Telecommunication Engineering. Mrs.A.H.Tirmare	14-15/03/2020
28.	Expert Lecture on "Industrial Automation	Mr. Dinesh Dhumal (Pro Automater, Kolhapur)	Department of Electronics & Telecommunication Engineering. Mr.R.R.Suryawanshi	7/03/2020
29.	Carrier Guidance in GATE / IES and PSUs Examination	Mr. Aniket Budhale, Next Level, GATE Academy Kolhapur.	Department of Electronics & Telecommunication Engineering. Dr. K. R. Desai Mr. V. S. Mandlik	06/02/ 2020
30.	Group Discussion Techniques and Preparation	Mr. S. S. Pawar	Department of Electronics & Telecommunication	3/09/ 2019

			Engineering. Mr. S. B. Jadhav	
31.	Two Days Workshop on “Wire and Microstrip Patch antenna Design and Its analysis Using HFSS”	Mr. Sachin Kulkarni	Department of Electronics & Telecommunication Engineering. Mr. Sachin B. Jadhav	28 - 29/09/2018
32.	Two Days workshop on “Arduino Based Design and Applications”	Mr. Mohan Kondale, Vedam Labs, Solapur.	Dept. of Electronics & Telecommunication Engineering. Mr. S.S.Pawar Mr. U.S.Sagare	1- 2/02/ 2018
33.	Hands on Training on Total Station	Mr. Shardul Pawar, Service Engineer South Precision Inst. Pvt. Ltd. Mumbai	Dept. of Civil Engineering Mr. N. A. Mohite	13-14/02/2020
34.	CalQuan LTD- Land Development Tools Surveying software	Mr. N. A. Mohite	Dept. of Civil Engineering Mr. N. A. Mohite	24/10/2019
35.	Maharashtra Real Estate Regulatory Authority (MahaRERA)	Er. Milind Naik	Dept. of Civil Engineering Mr. M.M.More	8/3/2018
36.	Auto CAD	Mr. VijendraA.Lohar, Vaishanvi Dhumal (CAD DESK ,KOLHAPUR)	Dept.of Mechanical Engineering Mr. A.R.Jadhav , Mr. G.J.Pol	17-23/05/2022
37.	PLC Programming	Mr. Vaibhav V. Khade (Universal Innovation Group,Pune)	Mr.J G Shinde, Mr. A.R.Jadhav	06-11/06/2022
38.	3 D PRINTING	Mr. N.A. SHINDE, Chairman Arunoday Enterprises	Mr. A.R.Jadhav Mr. J. G. Shinde	04-09/01/2021
39.	Solid Works Modeling	Mr. S V Pandit ,CAD Guru	Mr. A.R.Jadhav Mr. J. G. Shinde	04-09/01/2021

40.	A webinar on “Innovation and Recent Trends”.	Dr. M. B. Kumthekar, Principal (Retd.) Government College of Engineering, Nagpur	Entrepreneurship Development Cell and Institute Innovation Council	22/07/2022
41.	A webinar on “Entrepreneurship as a Career Opportunity”	Dr. Mrs. Medha M. Kumthekar	Entrepreneurship Development Cell and Institute Innovation Council	22/07/2022
42.	A Workshop on “Chief Minister Employment Generation Program”.	Mr. Satish Shelkhe, General Manager DIC, Kolhapur. Mr. Ravi Sakhare , Depty. General Manager DIC, Kolhapur. Mr. Pravin Kayande, Project officer, MCED, Kolhapur.	Entrepreneurship Development Cell	11/06/2022
43.	A Workshop on “Entrepreneurship & Innovation as Career Opportunity”	Mr. Deepak Todkar, Director, Madhavi Enterprises, Mumbai	Entrepreneurship Development Cell	28/02/2022
44.	My Story - Motivational Session by Entrepreneur	Mr. Shrikant phulari	Entrepreneurship Development Cell	17/12/2021
45.	Entrepreneurial Awareness Generation Program	Mr. Vishwanath Pawar , Bharatiya Yuva Shakti Trust (BYST), Kolhapur.	Entrepreneurship Development Cell	09/12/2021
46.	A Seminar on “Water Proofing by Dr. Fixit”	Mr. Bagesh Sathe and Mr Prashant.	Entrepreneurship Development Cell	26/02/2020

47.	A Seminar on “procedure for registration of contractor’s license at ZP and PWD”.	Keshav Kargude and Sanajy Naik.	Entrepreneurship Development Cell	31/01/2020
48.	E-tender process	Mrs.Mayuri Yamate, MCED, Kolhapur	Entrepreneurship Development Cell	10/01/2020
49.	Entrepreneurship Awareness Camp	Mrs. Renuka Turumbekar Mrs. Mayuri Yamate MCED Kolhapur and Team	Entrepreneurship Development Cell	08-10/03/ 2019
50.	Business Opportunities in the Field of Freelancing	Er. Pratap B. Patil, CEO, Walstar Technologies, Kolhapur	Entrepreneurship Development Cell and Dept. Of Computer Science & Engineering	07/08/2018
51.	Expert Lecture on “Business Opportunities in Infrastructure Industry”	Mr. More M.M.	Entrepreneurship Development Cell and Dept. Of Mechanical Engineering	06/04/2018
52.	Expert Lecture on “Maharashtra Real Estate Regulatory Authority (MahaRERA),2017”	Er. Milind Naik	Entrepreneurship Development Cell and Dept. Of Civil Engineering	08/03/2018

**Department of Computer Science and Engineering**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : Computer Science & Engineering
- **Name of Activity** : Workshop on “Communication and Professional Skills”
- **Date of Activity** : 25/04/2022 to 29/04/2022
- **No. of Participants** : 150
- **Participants from** : TY Students of all branches
- **Resource Person** : Dr Vaishali Shinde, Free lancer, Kolhapur.

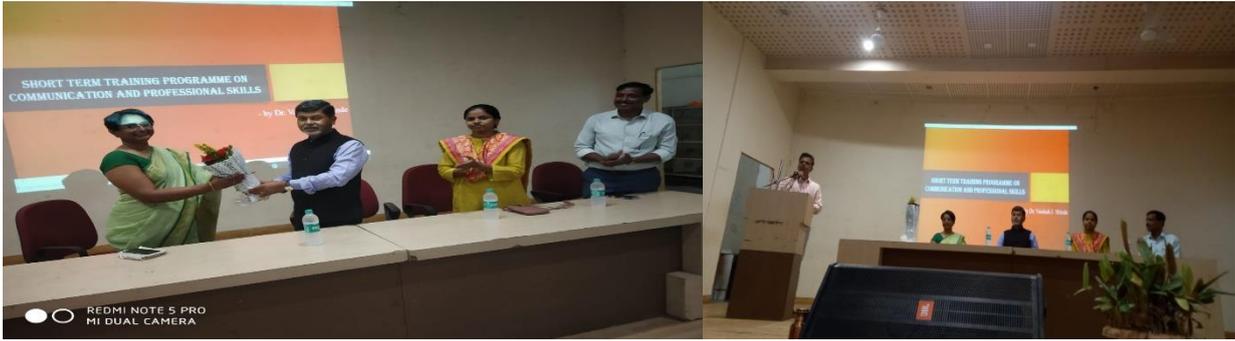
**Details of Activity** : Five days Short Term Training programme (STTP) on “Communication and Professional Skills” was organized from 25/04/2022 to 29/04/2022 for TY Students of all branches. The main agenda for the workshop was to let the students know the knowledge of communicant and professional skills . Knowledge was shared by Dr Vaishali Shinde with the audience regarding how to use the skills while having group discussion or interviews, which is the need of current industry. Followed by a question and answer session.

In the session following points were covered:

- Language: - Vocabulary and Grammar;
- Business Communication: - Listening, Reading, Writing skills;
- Business Communication: - Speaking, Nonverbal communication;
- Soft Skills: - SWOT Analysis, Goal Setting- time Management, positive attitude, assertiveness, conflict Negotiation/resolution, Critical thinking and analytical thinking, Team Spirit and leadership.
- Intra-Internal Organizational Behavior: - Business Etiquette
- Interview Techniques
- **Outcome of Activity** :
  - Students learnt to develop their grammatical skills along with different soft skills
  - Students were able learn different etiquette, grooming skills and how to face interview with confident.
- **How it Bridges gap between Industry and Academia:**

This Workshop was intended to give the students’ knowledge about latest trends in attending different interview skills. Also Students got ideas about etiquette and group discussion.

- **Photos:**



***STTP on “Communication and Professional Skills”***

**Mr. P A Kharade**  
**Prof D A alone**  
**Coordinator**

**Mrs. S. M. Mulla**  
**HOD**

**Dr. V. R. Ghorpade**  
**Principal**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : **Computer Science and Engineering**
- **Name of Activity** : **Workshop on Computer Network**
- **Date of Activity** : 27/01/2022 and 28/01/2022
- **No. of Participants** : 54
- **Participants from** : Second Year (SYCSE)
- **Resource Person** : Mr. Ranjit Vandkar and Mr Dayanand Kamble  
Bits Techno Development Pvt. Ltd, Kolhapur.
- **Details of Activity** :

Department of computer Science and Engineering organized a two days' workshop on "Computer Network" dated 27<sup>th</sup> January 2022 and 28<sup>th</sup> January 2022. Workshop was conducted in online mode. Mr. Ranjit Vandkar and Mr, Dayanand Kamble from Bits Techno Development Private Limited, Kolhapur has provided a valuable guidance on the basics of computer networks, LAN and other aspects related to networking as a resource person. They also shown practical implementation of LAN creation and crimping.

Contents covered in workshop are

- Introduction to network
- Types of network
- Network devices and media
- Addressing
- Implementation of LAN network
- Crimping
- IP address assigning
- Connectivity checking and troubleshooting

More than 50 students were participated in online workshop through Google meet platform. Google Meet joining info Video call link: <https://meet.google.com/okd-zkuu-uxb>.

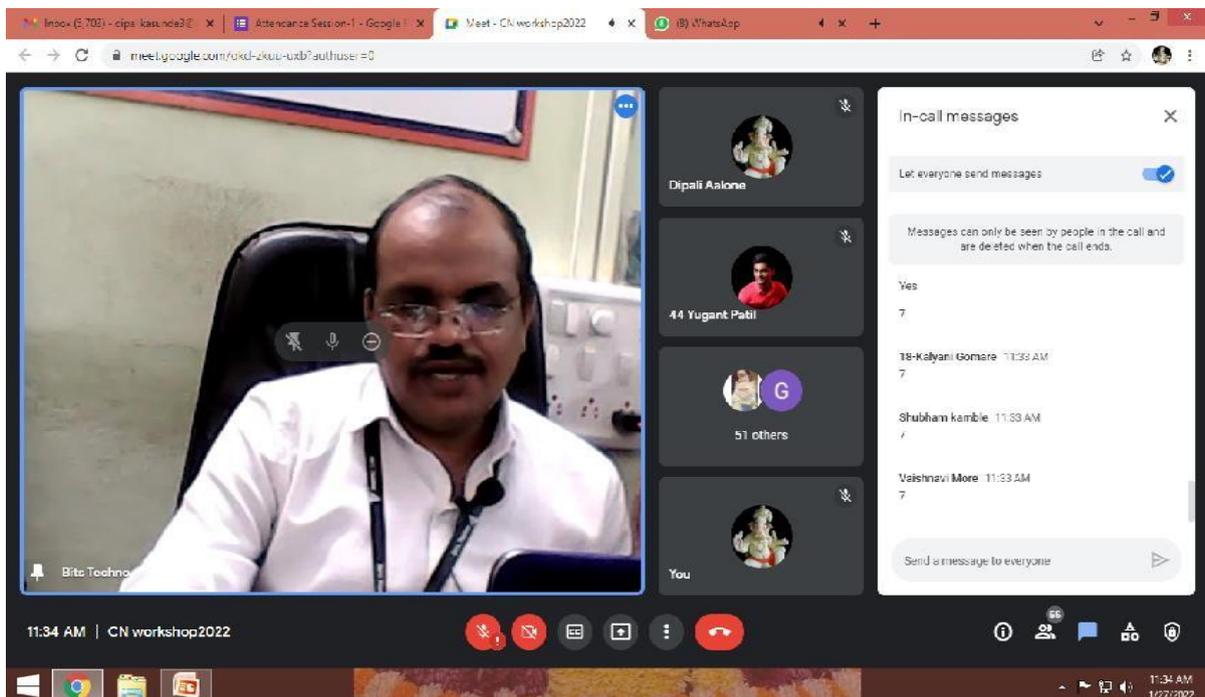
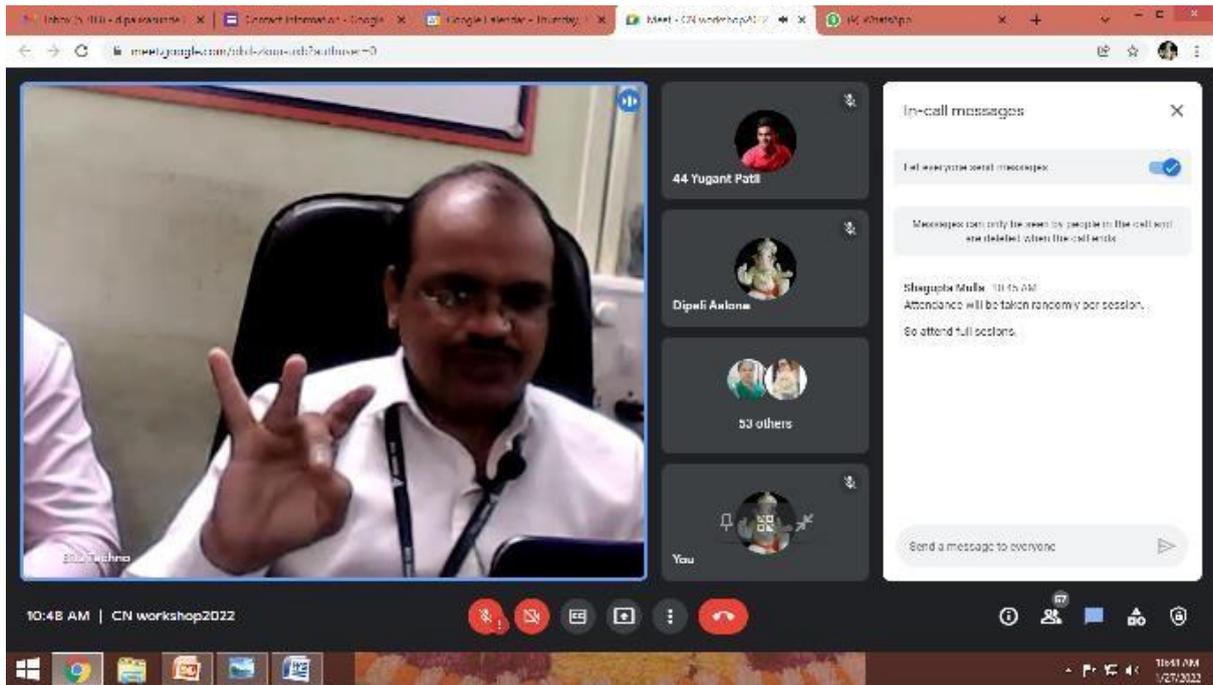
- **Outcome of Activity** :

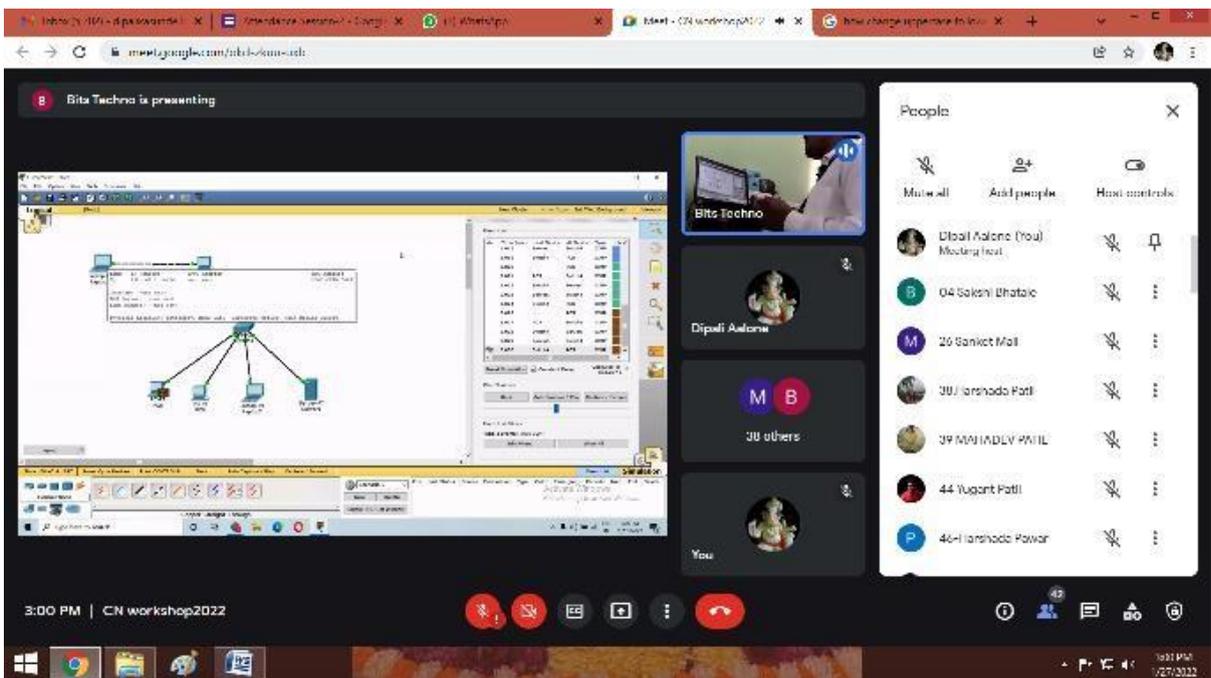
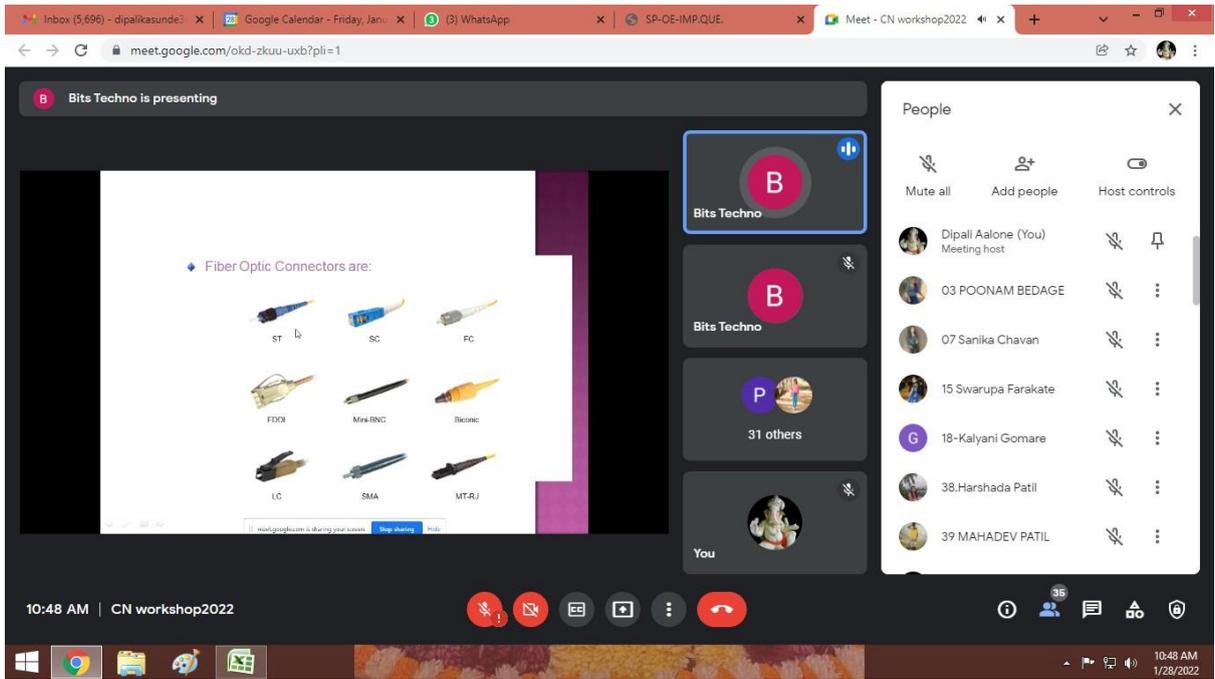
Students were able to understand basics of computer network and the practical implementation of creation of LAN network and various network devices. Students are motivated towards different aspects of computer networking.

- **How it Bridges gap between Industry and Academia:**

With the implementation of LAN creation resource person also showed different network devices and explained the practical use of it. They also showed the implementation of crimping. Student now will have practical Knowledge about computer network concepts and LAN creation and different devices used for network. Through this workshop student are motivated for Computer networking courses such as CCNA, red hat Linux, network security etc.

- **Photos:**





*D.A. Alone*

Mrs. D.A. Alone  
Coordinator

*S.M. Mulla*

Mrs. S. M. Mulla  
HOD

*Vijay R. Ghorpade*

Dr. Vijay R. Ghorpade  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : Computer Science & Engineering
- **Name of Activity** : One day workshop on Soft Skills Preparation -  
Communication & Confidence Building
- **Date of Activity** : 13th January 2022
- **No. of Participants** : 100 SYCSE and TYCSE (online)
- **Resource Person** : Mr. Pankaj Mittal, Author/Motivational Speaker/Soft  
Skill Trainer, Pune. CEO & Founder, Angrezi Club Pvt. Ltd.

- **Details of Activity** :
- One-day online workshop on Soft Skills Preparation Communication & Confidence Building was organized on 13th Jan 2022 for Second Year and Third Year Students. The main agenda for the workshop was to aware students about their overall personality development. Followed by a question and answer session.

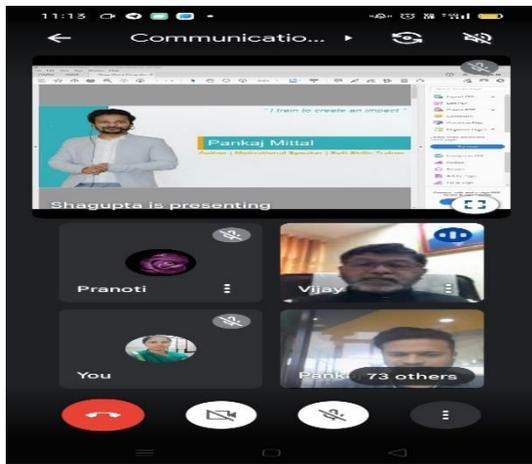
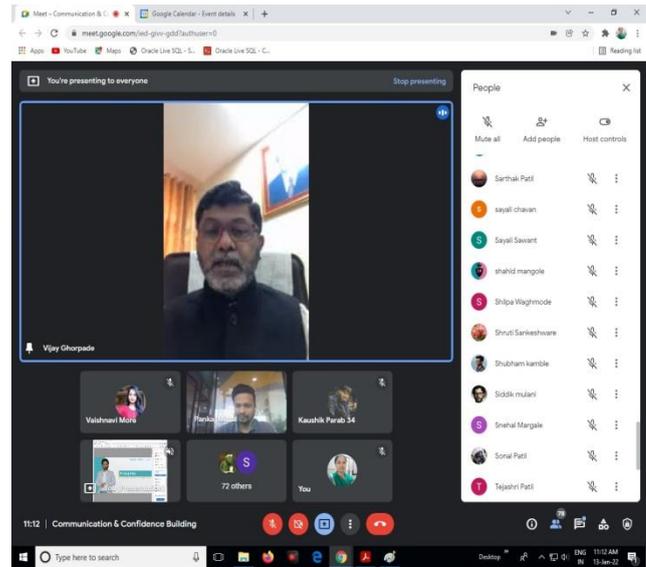
In the session following points were covered:

- What are soft skills?
- How to improve soft skills.
- How to improve English communication by doing practice?
- Grammatical correct communication by using tense.
- How to build self-confidence while talking in English?
- How to improve stage daring?
- **Outcome of Activity** :
  - Students got to know how to how to improve communication.
  - Also learnt how to improve confidence and stage daring by using different methods.

- **How it Bridges gap between Industry and Academia:**

This Workshop was intended to give the students the knowledge about soft skills, different techniques and tools and how to develop overall personality which will help them to face interviews and present themselves strongly.

- **Photos:**



- **Workshop on Soft Skills Preparation, Communication & Confidence Building**

**Mr. V. D. Chougule**  
**Co-Ordinator**

**Mrs. SM. Mulla**  
**HOD**

**Dr. Vijay R. Ghorpade**  
**Principal**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : Computer Science & Engineering
- **Name of Activity** : Three days' hands on workshop on "Core Java"
- **Date of Activity** : Monday to Wednesday, 10<sup>th</sup>-12<sup>th</sup> January 2022.
- **No. of Participants** : 84
- **Participants from** : T.Y. Students
- **Resource Person** : Mrs. Manorama Banchhode, Senior Software Engineer, I-PRO Services, Kolhapur.

- **Details of Activity:**

With an objective to acquaint the students with knowledge of java programming with hands-on sessions for more practical knowledge, computer science and engineering department has organized three days' workshop on "Core Java" in classroom of CSE from 10<sup>th</sup> to 12<sup>th</sup> January 2022. The program was started with inauguration function by welcome statement for resource person and all the participants of the workshop which is then followed by introduction of trainer. Mrs. S.M. Mulla- Head of CSE Dept had given brief overview of workshop and highlighted need of programming skills in today's world.

The resource person was Mrs. Manorama Banchhode, (Java developer) who is currently working as senior software engineer in I-PRO Services, Kolhapur and had hands-on experience on working with various languages along with developing and customizing framework.

Mrs. Manorama Banchhode has covered following topics during sessions.

1. OOP concepts in Java
2. Interface and Inheritance
3. Package and Sub packages
4. Exceptional and File handling
5. Stream Handling
6. GUI Implementation
7. Multithreading
8. Overview of Servlet
9. Overview of Collection.

Total 85 students were actively participated in the program and attended all the sessions.

- **Outcome of Activity:**

Students have understood fundamentals of Java programming including defining classes, interfaces, creating object, method invocation, using packages etc. Now, they have ability to write java program to solve any specific problem.

- **How it Bridges gap between Industry and Academia:**

Java is a popular programming language in the industry so being an expert in Java opens a door for many good opportunities in IT industry. Through this workshop, students have gained good knowledge on Java, technologies used by industries like application development, web development which will definitely help them to get placed in reputed companies.

**Photos:**







## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : Computer Science & Engineering
- **Name of Activity** : Two days **Faculty Development Program** on topic  
“**Advanced SQL and NoSQL Databases**”
- **Date of Activity** : 27<sup>th</sup> Nov. & 28<sup>th</sup> Nov. 2021
- **No. of Participants** : 50
- **Participants from** : Faculties and Final Year Students of B. Tech. CSE
- **Resource Person** : Mr. Prasad Potdar,  
Backend Developer at StepSetGo Company.
- **Details of Activity** :

Two days **Faculty Development Program** on topic “**Advanced SQL and NoSQL Databases**” was organized from 27<sup>th</sup> Nov. to 28<sup>th</sup> Nov. 2021. It is arranged by considering revised syllabus of final year B. Tech. for Advanced Database Systems subject. So, all faculty members those who are teaching subject Advanced Database Systems along with final year students of CSE participated in the workshop. The main agenda for the workshop was to train the faculty members for teaching the subject in practical oriented manner and to let the students familiar with the new technologies introduced in the subject. Detail information about SQL and No SQL databases was shared by Mr. Prasad Potdar with the participants. He had given a very good exposure to all these tools with real hands-on training in the online mode. He also provided all necessary software to install these tools. Each session was followed by a question-and- answer session and Mr. Prasad Potdar responded well for the queries raised by the facultyand students.

In the workshop following points were covered:

1. Basics of SQL
2. Advanced SQL
3. Postgrey SQL
4. MongoDB
5. CouchDB
6. NodeJS

- **Outcome of Activity :**

- Faculty and Students learnt to execute various SQL queries on MYSQL, Postgrey SQL Databases.
- They were able to execute different commands based on No SQL databases.
- Following faculty members participated successfully in the workshop.

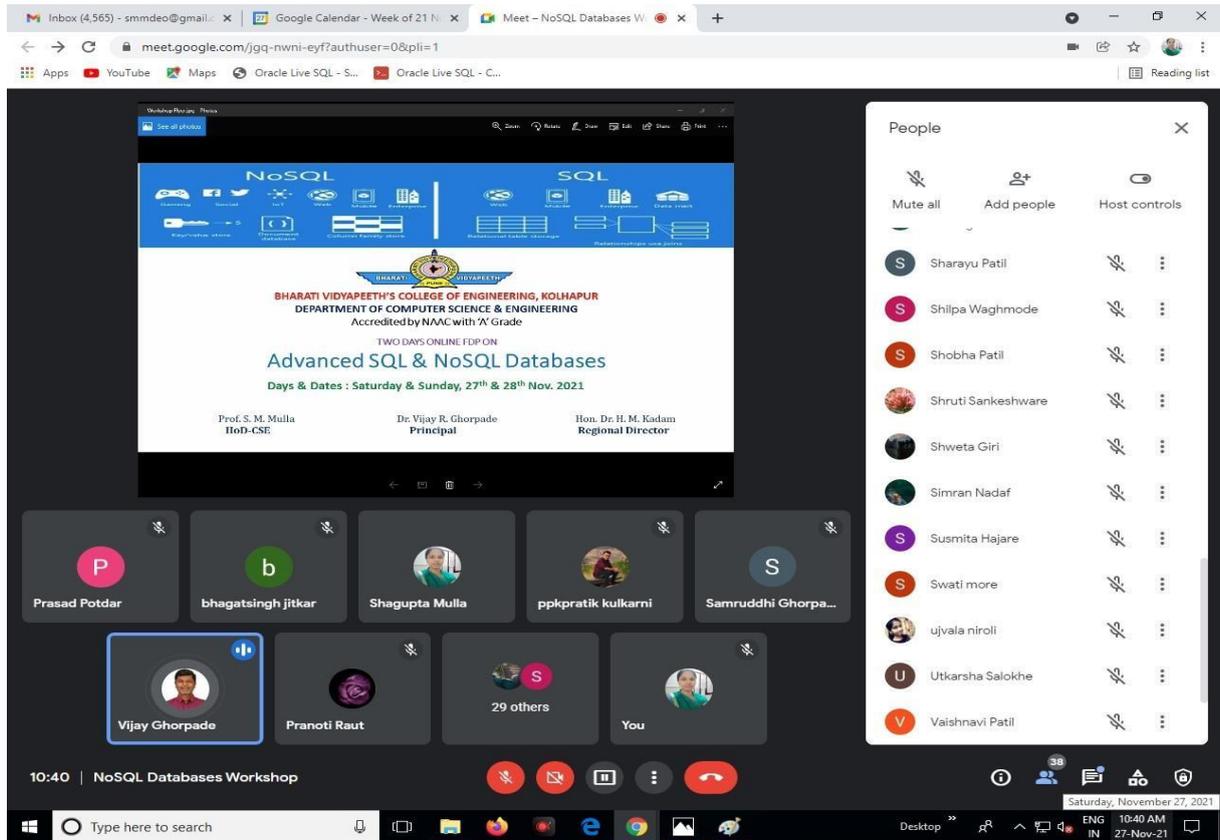
Sr. No.	Full Name of the Faculty	Name of the College / Institute
1	Ms. Shobha Baburao Patil	D. Y. Patil College of Engineering and Technology, Kolhapur
2	Ms. Poonam Ramchandra Patil	DYPCET, Kasaba Bawada
3	Ms. Padmini Gautam Sanmane	Sant Gajanan Maharaj College of Engineering
4	Ms. Swati Mahadev More	D.Y. Patil Technical Campus Talsande
5	Ms. Amruta Ajay Chitari	D.Y.Patil Pratishthan's College Of Engineering, Salokhe Nagar
6	Ms. Dipali A. Alone	Bharati Vidyapeeth's College of Engineering Kolhapur
7	Dr. B. D. Jitkar	D. Y. Patil College of Engineering and Technology, Kolhapur
8	Mr. Shivling G. Swami	Sant Gajanan Maharaj College of Engineering

- 50 students of final year B. Tech. took the benefit of this workshop.

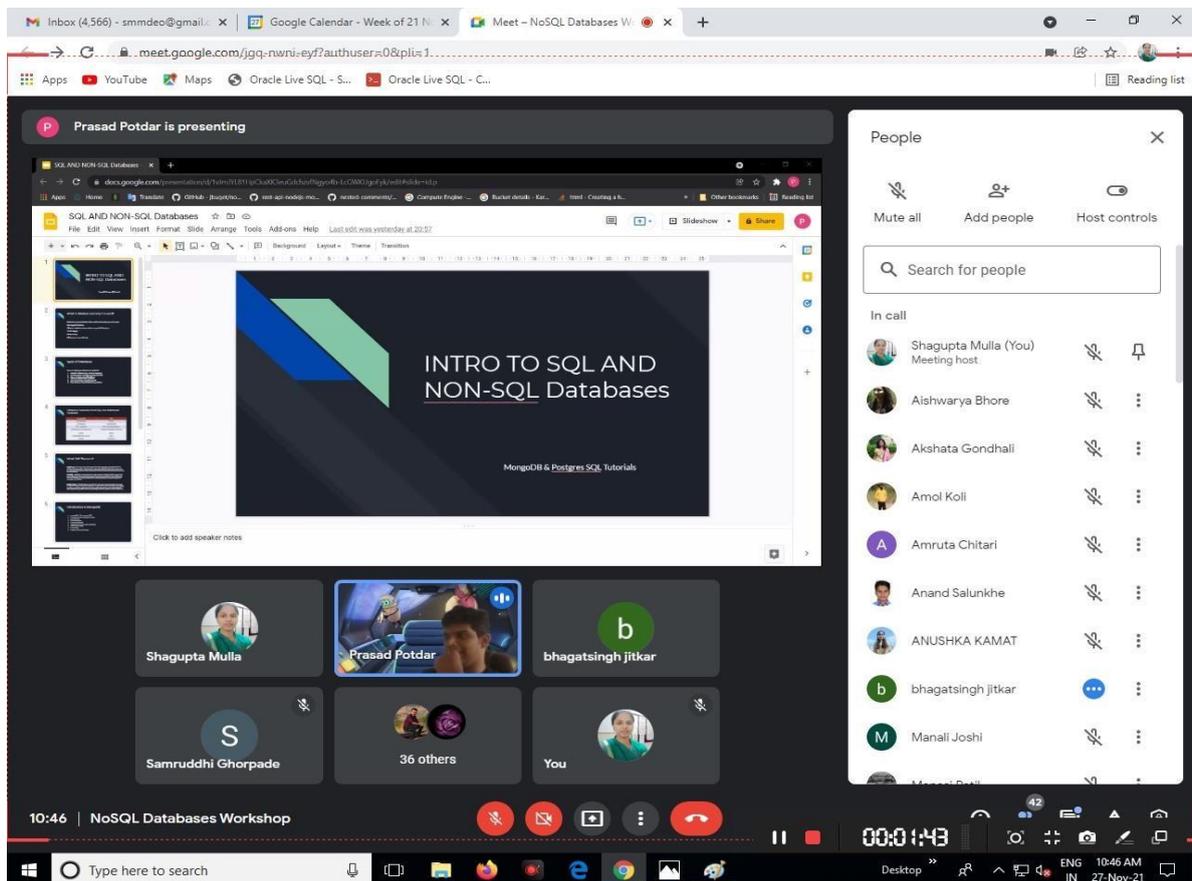
- **How it Bridges gap between Industry and Academia:**

This workshop was intended to give faculty and the students the knowledge about latest trends in database software. NoSQL database system encompasses a wide range of database technologies that can store structured, semi-structured, unstructured, and polymorphic data. So, students got good opportunity to understand about NoSQL within these two days online workshop. Also, Students got ideas about how to use it in final year project implementation.

- **Photos:**



## 2 Days Faculty Development Program on “Advanced SQL and NoSQL Databases”



## Photos:

This screenshot shows a Google Meet session titled "NoSQL Databases Workshop". The main window displays a presentation slide with SQL code for creating a table, inserting data, and creating a trigger. The code includes:

```
CREATE TABLE transactions (user_id INT, amount INT, type VARCHAR(20));
INSERT INTO transactions (user_id, amount, type) VALUES (1, 20, 'debit');
CREATE OR REPLACE FUNCTION reward_user()
RETURNS TRIGGER LANGUAGE plpgsql
AS $$
BEGIN
  INSERT INTO transactions (user_id, amount) VALUES (new."id", 'credit', 100);
  RETURN NEW;
END;
CREATE TRIGGER reward_user
AFTER INSERT
ON users
FOR EACH ROW
EXECUTE FUNCTION reward_user();
```

The bottom of the screen shows a grid of participants: bhagatsingh jitkar, Samruddhi Ghorpade, Manasi Patil, Prasad Potdar (highlighted as the presenter), and 19 others. A "People" sidebar on the right lists participants including Shagupta Mulla (Meeting host), Akshata Gondhali, Amruta Chitari, ANUSHKA KAMAT, Ashutosh Nalawade, bhagatsingh jitkar, Dipali Aalane, Manali Joshi, and Manasi Patil. The system clock shows 14:53 on 28-Nov-21.

This screenshot shows a Google Meet session titled "NoSQL Databases Workshop". The main window displays a presentation slide for CouchDB with the following text:

and horror [of a power outage], I was smiling." - Assaf Morami

CouchDB is really the killer feature that sets it apart from other databases. - Patrick Wolf

very bad our databases in the two locations would eventually sync. - Ryan Meredith

**Data Where You Need It**

Apache CouchDB™ lets you access your data where you need it. The **Couch Replication Protocol** is implemented in a variety of projects and products that span every imaginable computing environment from **globally distributed server-clusters**, over **mobile phones to web browsers**.

The bottom of the screen shows a grid of participants: bhagatsingh jitkar, Samruddhi Ghorpade, Manasi Patil, Prasad Potdar (highlighted as the presenter), and 21 others. A "People" sidebar on the right lists participants including Shagupta Mulla (Meeting host), Akshata Gondhali, Amruta Chitari, ANUSHKA KAMAT, Ashutosh Nalawade, bhagatsingh jitkar, Dipali Aalane, Manali Joshi, and Manasi Patil. The system clock shows 15:08 on 28-Nov-21.

## 2 Days Faculty Development Program on “Advanced SQL and NoSQL Databases”

**Mrs. S. M. Mulla**  
**HoD-CSE**

**Dr. Vijay R. Ghorpade**  
**Principal**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : **Computer Science & Engineering**
- **Name of Activity** : **Webinar on Latest Trends in Internet of Things & Machine Learning & Inauguration of Center of Excellence for Internet of Things (Funded by AICTE under MODROB Scheme)**
- **Date of Activity** : **Friday, 16th July 2021.**
- **No. of Participants** : **101**
- **Participants from** : **S. Y., T.Y. & B.E. Students**
- **Resource Person** : **Mr. Amey Tambe, SoftTech Data Securities, Pune**
- **Details of Activity:**

Mr. Amey Tambe, SoftTech Data Securities, Pune (Information Security Professional) was resource person of the webinar. Students of SY, TY and BE class were present for the program. Session was started with introduction of the trainer. Mrs. S. M. Mulla - Head of CSE dept., introduced profile of the trainer and gave brief information about his professional experience in the IT industry.

On behalf of CSE department Mrs. Mulla Shagupta welcome all for inauguration ceremony of Center of Excellence for Internet of Things (Funded by AICTE under MODROB Scheme). Under the guidance of principal Dr. V. R. Ghorpade sir, we submitted the proposal for this project in the year 2019. It was sanctioned in July 2020 and we received the funds from AICTE under MODROB scheme in March 2021. Also, she explored the objective behind establishing this lab as part of department. We established it in association with Softest Data Securities, Pune. Principal Dr. Vijay R. Ghorpade sir had delivered thoughts on importance of Machine Learning and IoT in today's era.

Mr. Amey Tambe, covered following important points during sessions. He has given information above latest technologies in the field of IoT and Machine Learning. He demonstrated few real time applications which are very useful in Health and Security Industry.

2 hours Session was organized on Friday, 16<sup>th</sup> July 2021. Total 101 students and all faculty members were participated in the program through online google meet platform. Google Meet Video call link: <https://meet.google.com/feu-xety-xhq>

- **Outcome of Activity:**

Resource person explored many case studies and gave innovative ideas to students for their major project work selection in the field of Machine Learning and IoT. Students implemented IoT based projects by utilizing equipment provided under the funded LAB.

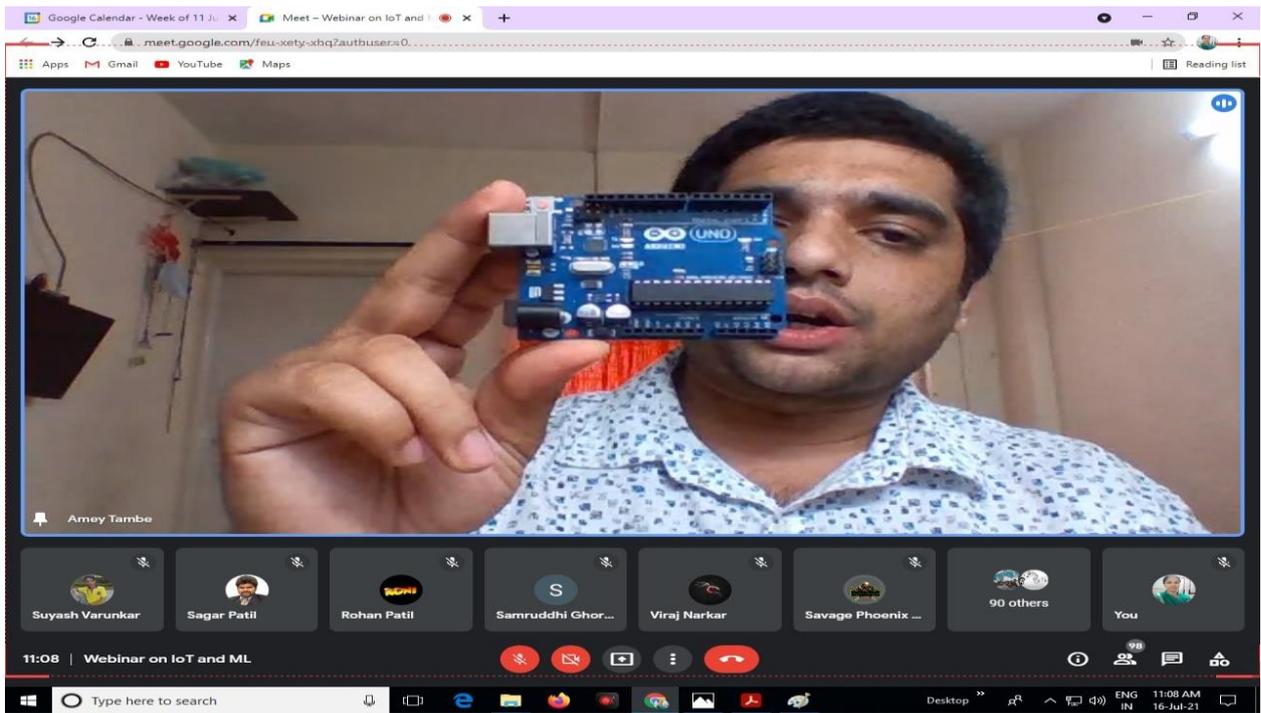
- **How it Bridges gap between Industry and Academia:**

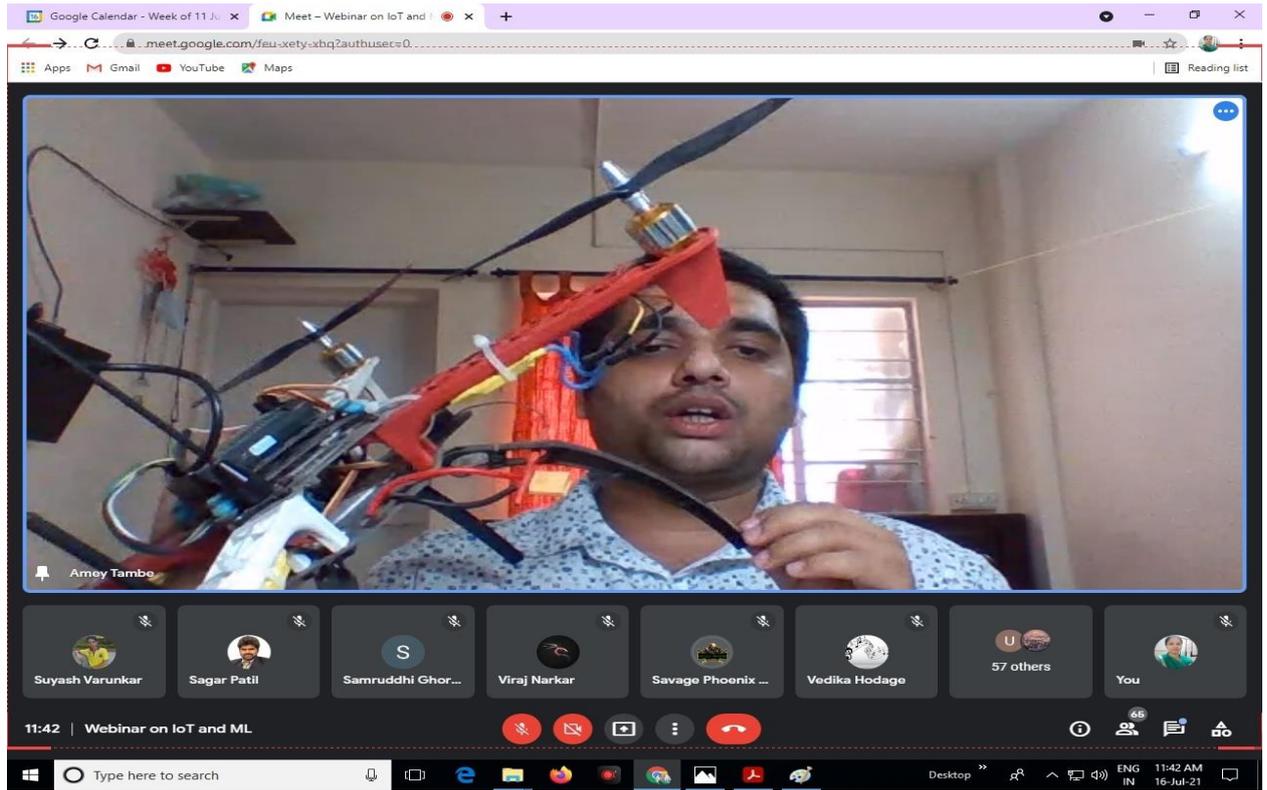
Mr. Amey Tambe is consistent performer with a strong record of superior performances, seeking challenging assignments across the industry. As a InfoSec specialist qualifications include a degree in computer Applications; CISSP, CISA designations; and detailed knowledge of security tools, technologies, and best practices. Ten years of experience in the creation and deployment of solutions protecting networks, systems and information assets for diverse companies and organizations.

He worked with various organizations and Government to handle their corporate, complicated Network as well as Data Security practices. Such an expertise provided to students to gain knowledge in Machine Learning application domain. It helped students to decide their topics for final year projects.

**Photos:**







**HOD-CSE**  
**Mrs. S. M. Mulla**

**PRINCIPAL**  
**Dr. V. R. Ghorpade**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : **Computer Science & Engineering**
- **Name of Activity** : 3 Days Hands On Online Workshop on  
"3D Graphics Animation Tool - Blender"
- **Date of Activity** : 19<sup>th</sup> October 2020 To 21<sup>st</sup> October 2020
- **No. of Participants** : 55
- **Participants from** : Inter College students of multidisciplinary branches  
(Class/Faculty with Dept/Other College students or faculty/Industry)
- **Resource Person** : Dr. Kapil Kadam

- **Details of Activity:**

Dr. Kapil Kadam has completed his Ph.D in Educational Technology from IIT, Bombay. He has worked as software Engineer as well as Educational Consultant.

Resource Persons taught following Content during the workshop.

- Fundamentals of Animation
- What is Blender
- Interface
- Understanding the Blender UI and Navigation
- Transformation
- Materials
- Texturing
- Applying Materials and Textures  
(One main demo & Multiple exercises)
- Lighting
- Rendering
- 3D Animation
- 3D Modeling
- Project ideas - brainstorming and Assistance

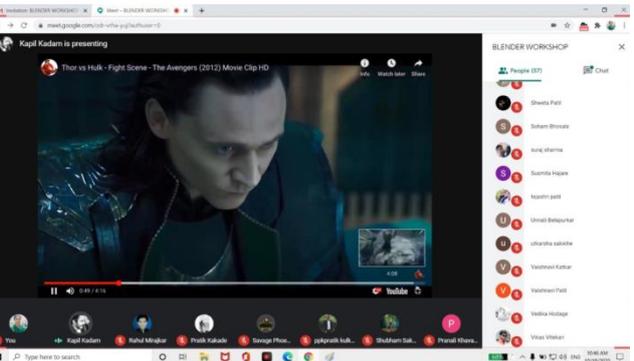
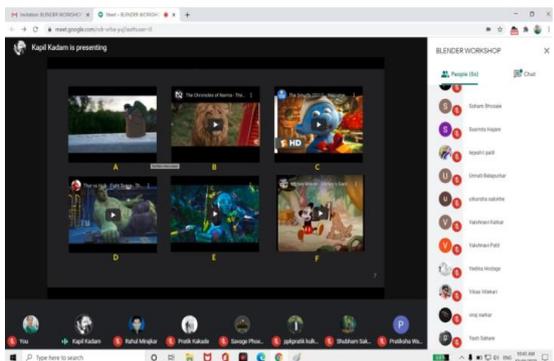
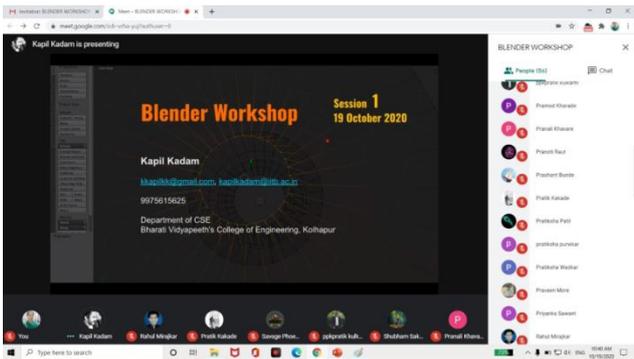
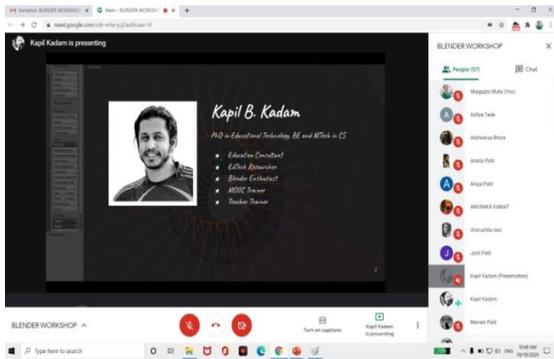
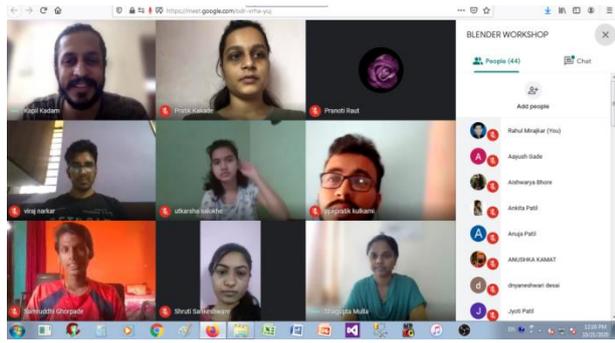
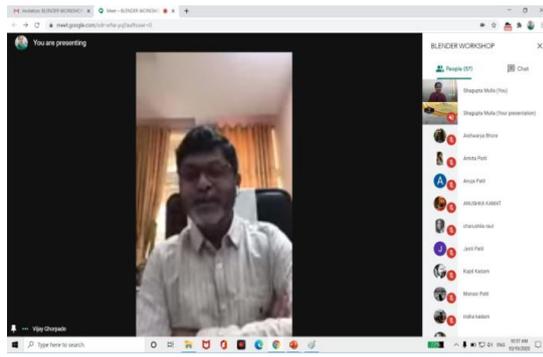
- **Outcome of Activity:**

Students participated in 3 days' hands-on-workshop on "3D Graphics Animation Tool - Blender" which covered the topics mentioned above. Trainer delivered good interactive sessions. Assignments were given to students as well as doubt clearing session was also conducted.

- **How it Bridges gap between Industry and Academia:**

Being a latest animation tool Blender, students got very practical knowledge about Blender tool which is used in industry for animation purpose.

**Photos:**



**HOD-CSE**  
**Mrs. S. M. Mulla**

**PRINCIPAL**  
**Dr. V. R. Ghorpade**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : **Computer Science & Engineering**
- **Name of Activity** : One Week Online Workshop on Project Development Using Agile Methodology on Azure DevOps
- **Date of Activity** : 12/10/2020 To 17/10/2020
- **No. of Participants** : 48
- **Resource Person** : Mr. Kiran Patil, IT Professional, Pune.
- **Details of Activity** :

One Week Hands-On Online Workshop on Project Development using Agile Methodology on Azure DevOps was organized from 12/10/2020 To 17/10/2020 for BE Students. The main agenda for the workshop was to let the students know the knowledge of Agile Methodology on azure devops in the field of computers. Knowledge was shared by Mr. Kiran Patil with the audience regarding how to use the agile methodology while developing projects which is the need of current industry. Followed by a question and answer session.

In the session following points were covered:

- Use of agile and other development processes and methods;
- Demand for an increased rate of production releases – from application and business unit stakeholders;
- Wide availability of virtualized and cloud infrastructure – from internal and external providers;
- Increased usage of data center automation and configuration management tools;
- Increased focus on test automation and continuous integration methods;
- A critical mass of publicly available best practices

- **Outcome of Activity** :

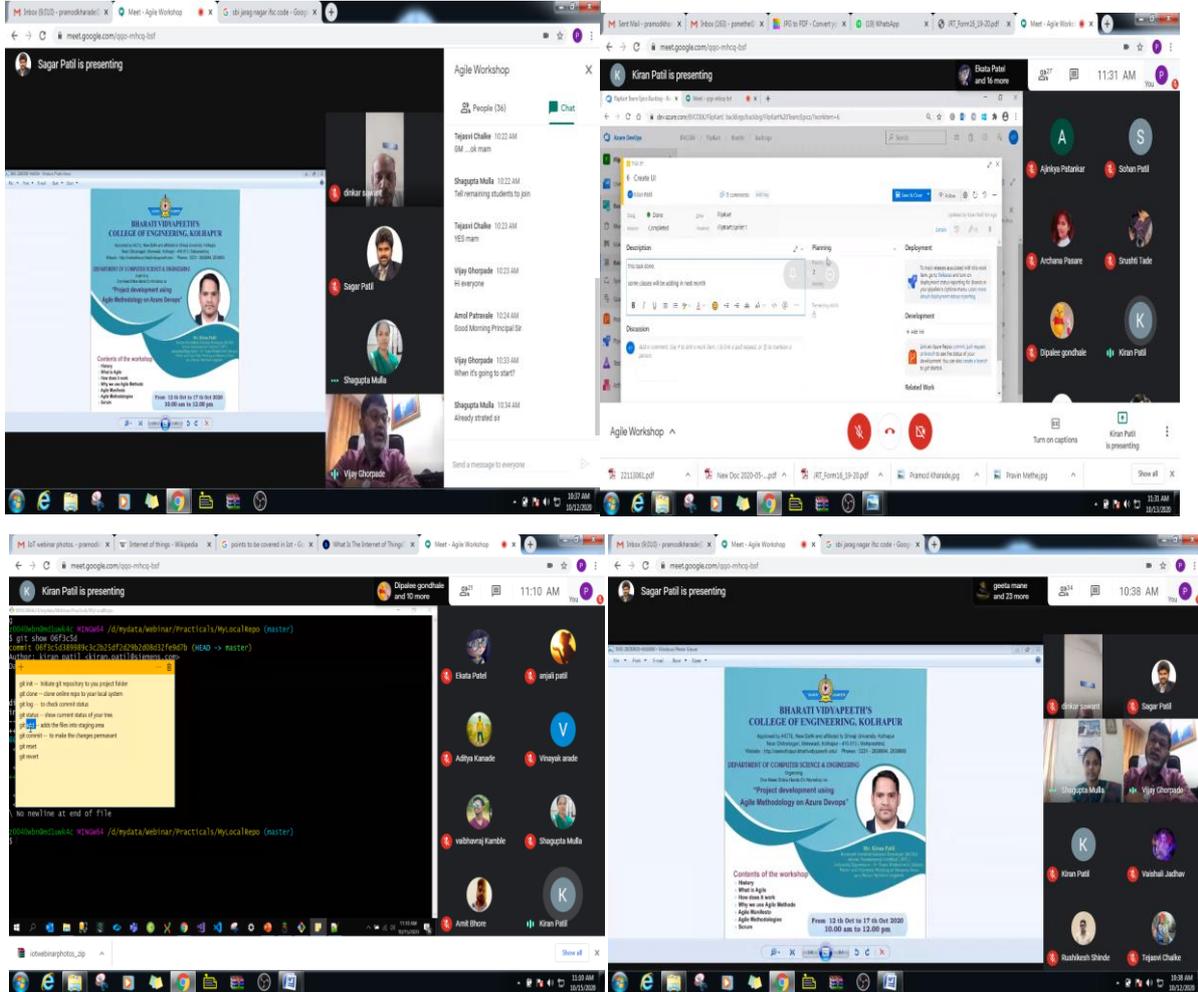
They learnt Project Development using Agile Methodology on Azure DevOps with basic fundamentals of DevOps Technology.

- Students got to know about the new trending Situations in the field of computer.
- Also learnt how to develop a project into the real world product so that it will help them to become an entrepreneur.

- **How it Bridges gap between Industry and Academia:**

This Workshop was intended to give the students insight into latest trends and technological advances into the area of computer science. Also Students got ideas about Agile Methodology on Azure DevOps.

- **Photos:**



**Workshop on Project Development using Agile Methodology on Azure DevOps**

Mr. S B. Patil  
Mr. P A. Kharade  
**Co-Ordinator**

Mrs. S M. Mulla  
**HOD**

Dr. Vijay R. Ghorpade  
**Principal**

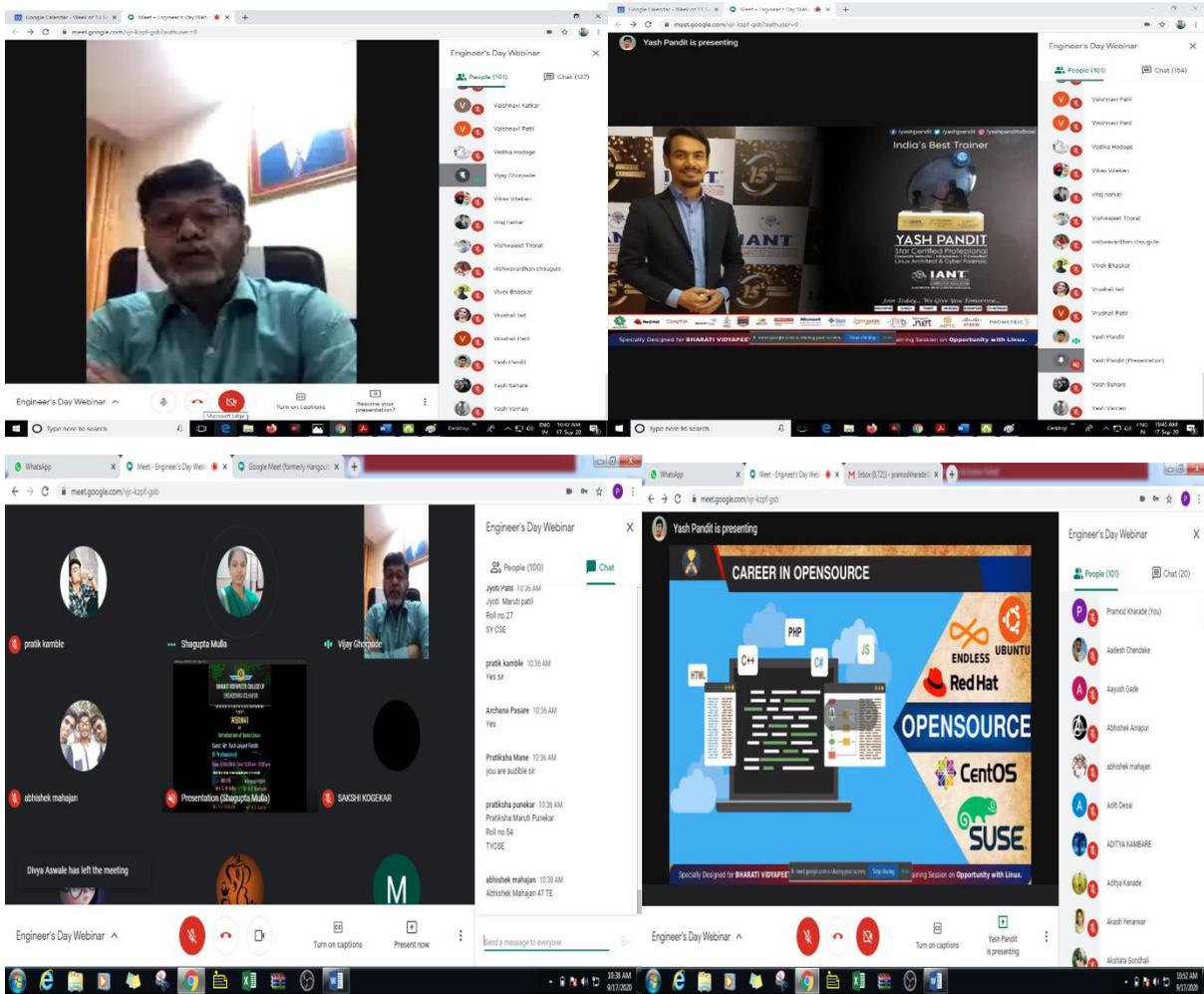


## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : **Computer Science & Engineering**
- **Name of Activity** : Webinar on Introduction to Basic Linux
- **Date of Activity** :17/09/2020
- **No. of Participants** : 101
- **Resource Person** : Mr. Yash Jayant Pandit, IT Professional, IANT.
- **Details of Activity** :
  - Webinar on Introduction to Basic Linux for SY, TY and BE Students was organized on 17/09/2020. The main agenda for the webinar was to let the students know about Basic Knowledge of Linux in the field of computers. Knowledge was shared by Mr. Yash Jayant Pandit with the audience regarding how to write programs on Linux Platform which is the need of current industry. Followed by a question and answer session. In the session following points were covered:
    - Current situation of IT industry in this COVID pandemic
    - Scope for Linux in the industry
    - Basic Fundamentals of Linux
    - Programming on the Linux platform
- **Outcome of Activity** :
  - They learnt use of Linux for program writing along with a basic fundamentals of Linux.
  - Students got to know about the new trending Situations in the field of computer.
  - Also learnt how to develop a project into the real world product so that it will help them to become an entrepreneur.
- **How it Bridges gap between Industry and Academia:**

This Webinar was intended to give the students insight into latest trends and technological advances into the area of computer science. Also Students got ideas about writing programs on Linux platform.

- **Photos:**



**Webinar on Introduction to Basic Linux**

Mr. P A Kharade

Mr. N S Kadam

**Co-Ordinator**

Mrs. S. M. Mulla

**HOD**

Dr. Vijay R. Ghorpade

**Principal**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : **Computer Science & Engineering**
- **Name of Activity** : **Workshop on Computer Network**
- **Date of Activity** : 23/08/2019
- **No. of Participants** : 54
- **Resource Person** : Mr.Omar Memon, Director, BlueMap IT Solution
- **Details of Activity** :

**Workshop on Computer Network** for academic year 2019-20 was conducted on 23/08/2019. Dr. V. R. Ghorpade - Principal, Bharati Vidyapeeth's College of Engineering, Kolhapur, was Chair Person of the meeting. It started with Lord Saraswati Poojan and Deep Prajwalan. Respected Principal Dr. V. R. Ghorpade felicitated Mr.Omar Memon. Respected principal sir addressed all Students about the workshop. He also shared valuable information regarding career opportunities in Computer Network for CSE students.

Trainer started the session with introduction to Computer Networking. Some more topics as 'Role Of Internet in our daily Lives', 'Evolution of corporate Networks' get covered in the same session.

In Second session trainer gave the demo of operation of the Computer Network with devices like Switch, Router. The session further continue with the aspects of Network Engineering as a career and certification in this field.

Last session was on personality Development that covered topics like Communication skills for corporate World, Mock Interview practice and the session ended with questions and answer.

- **Outcome of Activity** :
  - Students understood the basic knowledge of Computer Networking and also learned the working of Internet.
  - Students learned the working of Networking devices like Router, switch.
  - Students got the exposure of Career and Business Opportunities in the field of Computer Networking.

- Students learned the skills required at Interview and in corporate world so that they will easily face the interview.
- **How it Bridges gap between Industry and Academia:**
  - This workshop provided hands-on networking basics, taught by an experienced technical trainer. Students learned about network devices like hubs, switches, routers, firewalls, repeaters, gateways, and more. It will help students to apply Networking knowledge in various Computer Networking industry.
- **Photo:**



**HOD-CSE**  
Mrs. S. M. Mulla

**PRINCIPAL**  
Dr. Vijay R. Ghorpade



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : **Computer Science & Engineering**
- **Name of Activity** : Three Days Hands-on-Workshop on  
“Python Programming- the Practical Approach” **in association with Geeks LAB and AIESEC, IIT-Delhi.**
- **Date of Activity** : 26<sup>th</sup>, 27<sup>th</sup> and 28<sup>th</sup> July 2019
- **No. of Participants** : 31 (S. E. , T. E. & B.E. Students & faculty)
- **Resource Person** : Mr. Jay Mishra, Geeks Lab Technologies Pvt. Ltd. Delhi
- **Details of Activity:**

**Mr. Jay Mishra, GeeksLab Technologies Pvt. Ltd. Delhi** was resource person of the workshop. All registered students of SE, TE and BE class were present. Workshop was started with Lord Sarswati Poojan and Deep Prajwalan. Respected principal Dr. Vijay R. Ghorpade sir had delivered his thoughts on importance of authorized certifications for students to boost their skills and update their profile for placement. Mrs. S. M. Mulla - Head of CSE dept., introduced profile of the trainer and gave brief exposure to use of python programming in data science. Also she explored the contents of the workshop.

Mr. Jay Mishra covered following points of Python Programming during workshop.

-Python Introduction

-Installing Python / Programming Basics

-Gain knowledge of Regular Expressions, looping functions and concepts of OOP

-Components and Functions

-Data Science for Python

-Mathematical and Scientific Computation with Python

-Machine Learning with Python

-Projects, Benefits, Future & Job Scope

All faculty members of the department were also present for the inaugural function which is conducted in Central Computing Facility. Workshop was organized on Friday, Saturday and Sunday of the week. Total 29 students and 2 faculty members participated in workshop.

- **Outcome of Activity:**

Students and faculty members were participated in interactive sessions of 3 days hands-on-workshop on “Python Programming- the Practical Approach” which covered the topics like exposure to Python programming language, basics of GUI development, Hands-on for the different Python tools . Trainer has delivered good multimedia contents to help students to grasp the terms easily and taken group discussions to encourage innovation.

- **How it Bridges gap between Industry and Academia:**

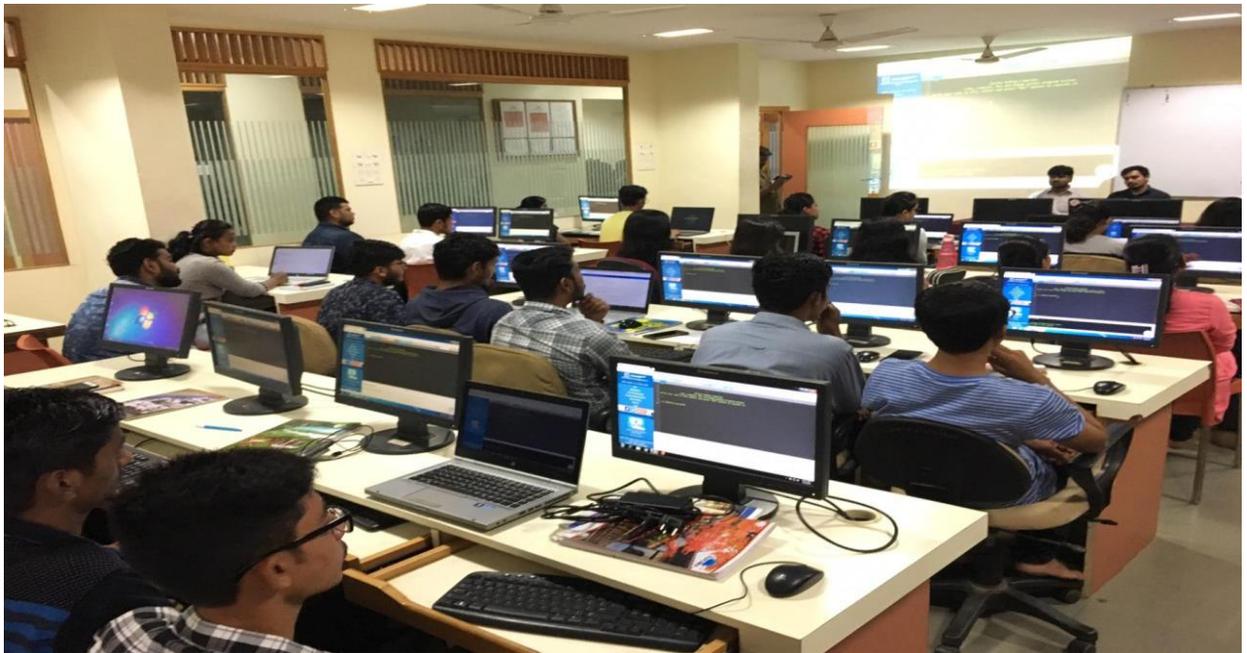
Geekslab Technologies Pvt. Ltd. is an integrated solution provider. Being a knowledge platform, they believe in sharing their domain expertise through our workshop programmes. Python is general purpose high level programming language whose design philosophy emphasizes code readability; it works more quickly and integrate your systems more effectively. You can learn to use Python and see almost immediate gains in productivity and lower maintenance costs.

**Photos:**



**Inaugural Function of Three Days Hands-on-Workshop on “Python Programming- the Practical Approach”**





**HOD-CSE**  
Mrs. S. M. Mulla

**PRINCIPAL**  
Dr. V. R. Ghorpade



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : **Computer Science & Engineering**
- **Name of Activity** : **“ONE DAY WORKSHOP ON PROBLEM SOLVING AND PROGRAMMING SKILL”**
- **Names of Coordinator** : **Mr. A M Patravale**
- **Name of the Resource person** : **Dr. Amol C. Adamuthe**
- **Date of Activity** : **Friday 8<sup>th</sup> Mar, 2019**
- **Participants** : **All CSE department students**
- **Brief information about resource person:**

**Dr. Amol C. Adamuthe** has strong education professional with a **Ph.D. in Information Technology** from Mumbai University and **Master of Technology (M. Tech.) in Computer Engineering** from Dr. Babasaheb Ambedkar Technological University, Lonere - Raigad. Currently he is working as Head of Information Technology Department, Rajarambapu Institute of Technology (An Autonomous Institute affiliated to Shivaji University Kolhapur), Rajaramnagar, MS, India. He has worked as head of M. Tech program in CSE department for 5 years.

He has **13+ years of teaching experience**. He has worked as **NBA coordinator**, outcome based education coordinator and **R&D coordinator**. Total 21 students have completed PG (M. Tech CSE) under his guidance. He has received performance award from Rajarambapu Institute of Technology – 5 times from 2011-12.

He has received **Best Engineer Award** by Institution of Engineers (India) Kolhapur Local Chapter On the occasion of 51<sup>st</sup> Engineers day on 15<sup>th</sup> September 2018. He has filled **3 patents**.

He is **reviewer** for 12 reputed journals (IEEE, Elsevier, Springer, Inderscience) and 16 reputed conferences. He is Editorial board member of two international journals.

Research publications in reputed journals (count-13) and conferences (count-29). Best conference paper award- 04 national conference and 1 IEEE international conference.

- **Details of Activity:**

Discussion on following points done during the workshop

- A) National Employability Report, Engineering Graduates – 2014 and 2016 only 18.33% of the engineers are employable. The 82 % engineering graduates are weak in programming

and algorithm skills, soft and cognitive skills, domain skills, English speaking and comprehension skills and analytical and quantitative skills. Recently National Association of Software & Services Companies (NASSCOM) and other private firms surveyed that only 25% graduates in India are employable.

**B) Skills required**

**Table 1: Skills under Four Factors**

Specific Skills	Core Skills	Personal Characteristics	Communication Skills
<ul style="list-style-type: none"> <li>• Database knowledge</li> <li>• Spreadsheet knowledge</li> <li>• Word processing knowledge</li> <li>• Ability to adapt to changing technology</li> <li>• Technical skills</li> <li>• Mathematical skills</li> </ul>	<ul style="list-style-type: none"> <li>• Self confidence</li> <li>• Critical thinking</li> <li>• Creative thinking</li> <li>• Interpersonal skills</li> <li>• Leadership skills</li> <li>• Experience with real world problems</li> </ul>	<ul style="list-style-type: none"> <li>• Business ethics</li> <li>• Professionalism</li> </ul>	<ul style="list-style-type: none"> <li>• Listening skills</li> <li>• Speaking skills</li> <li>• Written communication</li> </ul>

**C) Algorithm**

- Definition
- Steps
- Space and time complexity
- Selection of appropriate data type/structure
- Multiple approaches to solve a problem

**D) Divide and conquer problem solving technique**

1. Working steps and programming logic:
2. Applications: Sorting, Binary search etc.
3. Not Applicable to
  - Knapsack problem
  - Travelling Sales Person problem

**E) Greedy problem solving technique**

1. Working step sand programming logic:
2. Applications: Fractional knapsack problem, Minimum cost spanning tree etc.
3. Not Applicable to
  - 0/1 knapsack problem
  - Shortest path problem
  - Travelling Sales Person problem
  - Queen Problem

**F) NP problems and applications. Probabilistic problem solving methods.**

**G) Demonstration of Backtracking program for problem solving**

**H) Case study: Research paper of scheduling problem**

**I) C Programming standards**

- **Outcome of Activity:**

The students learn different techniques for problem solving and programming. The techniques learnt by the student will be helpful for them during writing programs of any programming language. As per oral feedback received from the students, during the workshop some topics are covered which are very important and students did not know them.

- **Photos:**



Felicitation of the resource person  
by Principal Dr. Vijay Ghorpade



Speech by **Dr. Vijay Ghorpade**  
Principal, BVCOEK



The faculty and students attending the workshop



Interaction with the participants by the resource person

**Mrs. S. M. Mulla**  
**HOD CSE**

**Dr. Vijay Ghorpade**  
**PRINCIPAL**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : **Computer Science & Engineering**
- **Name of Activity** : Two Days Workshop and National Level Students Competition on “Android Application Development”
- **Names of Coordinators** : Mrs. S. M. Mulla & Mr. V. U. Patil
- **Names of Resource Persons** : Mr. Aatul Palandurkar
- **Date of Activity** : 14<sup>th</sup> and 15<sup>th</sup> Feb. 2019
- **Participants** : S. E., T. E. & B.E. Students
- **Details of Activity:**

Two days' national level workshop cum student's competition on topic “Android Application Development” is conducted on 14<sup>th</sup> and 15<sup>th</sup> Feb. 2019. It is organized **in collaboration with ED Cell of IIT Kharagpur and Make Intern.**

Mr. Aatul, Corporate Trainer, MakeIntern, Mohipuri Technologies Pvt. Ltd., New Delhi was resource person of the workshop. All registered students of SE, TE and BE class were present. Workshop was started with Lord Sarswati Poojan and Deep Prajwalan. Respected principal Dr. V. R. Ghorpade sir addressed all students about importance of value added courses for students to boost their career. Mrs. S. M. Mulla - Head of CSE dept., introduced profile of the trainer and shared valuable information about android OS and its background. Also she explored the contents of the workshop which is focused on overall android application development. All faculty members of the department were also present for the inaugural function which is conducted in Central Computing Facility. Workshop was organized on Thursday and Friday of the week. Total 45 students participated in workshop.

- **Outcome of Activity:**

Students and faculty members were participated in 2days workshop cum championship on Android Application Development which covered the topics like overview of android, architecture, UI design, event handling, menus, database programming in android- SQLite, deploying and publishing an android application and

providing hands on actual real time apps etc. After completing the workshop successfully, exam was conducted for selection of students for grand finale round of competition.

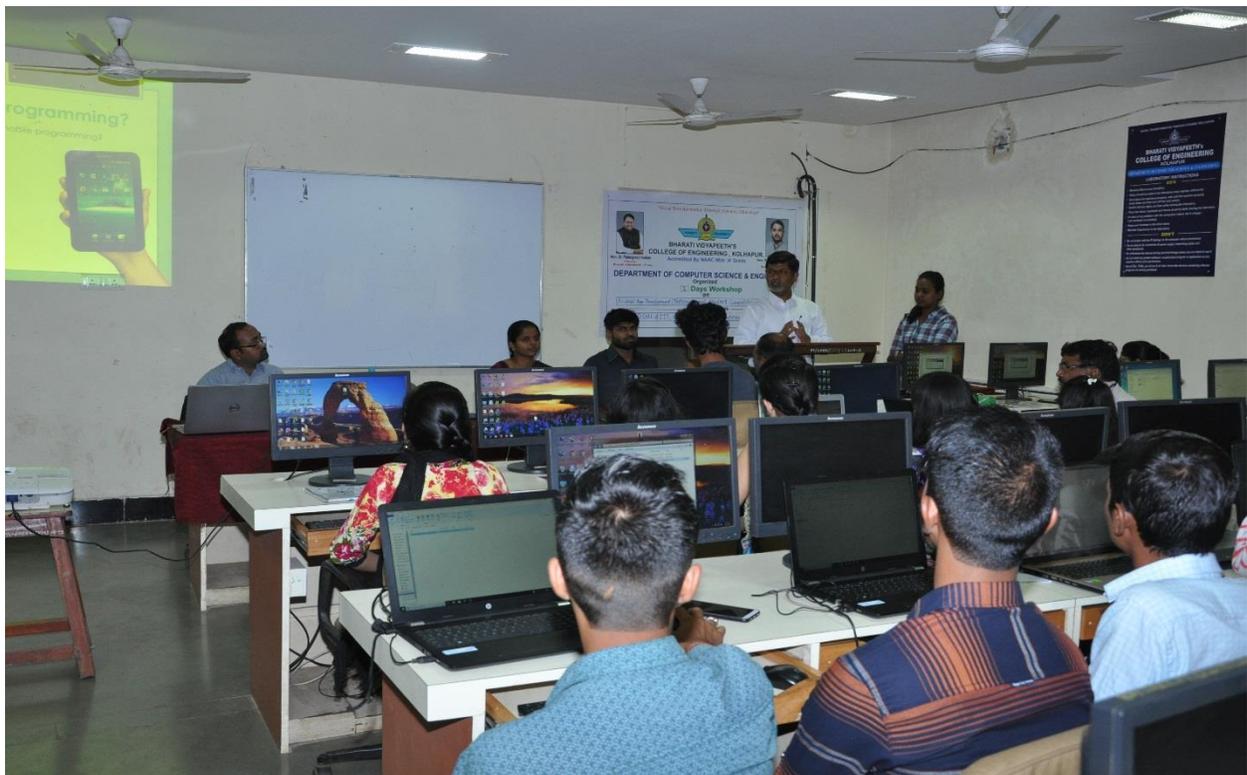
Following students were selected and called as merit participants for competition.

Rank	Names of the students
1	Mr. SurajShinde
2	Mr. Abhishek Kumar
3	Mr. KishorJanwade
4	Mr. VInaykumarKhade
5	Mr. Farhankhan F. Soudagar
6	Ms. Manchali A. Nikam

Grand Finale will held at IIT Campus which will bring students from all over the country together to participate in the celebration of knowledge and creative extravagance along with experts from the fields of academic as well as industry.

- **Photos:**





**Inaugural Function of 2 day's Workshop cum Competition on "Android Application Development"**



**Certificates distribution to merit students and Total Team at the end of workshop**

**HOD-CSE  
Mrs. S. M. Mulla**

**PRINCIPAL  
Dr. V. R. Ghorpade**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Department** : **Computer Science & Engineering**
- **Name of Activity** : Three Days Workshop and Microsoft Certification on “Web Development (Using HTML, CSS, Bootstrap, Angular JS, Java Script)”
- **Names of Coordinators** : Mrs. S. M. Mulla & Mr. V. U. Patil
- **Names of Resource Persons** : Mr. Parth Shukla , Corecode IT Solutions Pvt Ltd, Gurgaon
- **Date of Activity** : 7<sup>th</sup>, 8<sup>th</sup> and 9<sup>th</sup> Sept. 2018
- **Participants** : S. E., T. E. & B.E. Students
- **Details of Activity:**

Three days’ workshop and Microsoft Certification on “Web Development” organized **in collaboration with Corecode IT Solutions Pvt. Ltd., New Delhi** from 7<sup>th</sup> to 9<sup>th</sup> Sept. 2018. Mr. Parth Shukla, Corecode IT Solutions Pvt. Ltd., Gurgaon was resource persons of the training. All registered students of SE, TE and BE class were present. Training started with Lord Sarswati Poojan and Deep Prajwalan. Respected principal Dr. V. R. Ghorpade sir addressed all students about importance of value added courses which are organized in college for the benefit of their career. He also shared valuable information about growing use of web technologies in application development. Mrs. S. M. Mulla madam - Head of CSE dept., delivered speech in front of students with introduction of chief guests and also she explored the contents of the workshop which is focused on HTML, CSS, Bootstrap, Angular JS, Java Script. Faculty members of the department were also present for the inaugural function which is conducted in Computer Center. Mr. Parth Shukla discussed with students the upcoming opportunities in application development. Workshop was organized on Friday, Saturday, and Sunday of the week without hampering

academics of the students. Total 55 students of CSE department were participated in the workshop.

- **Outcome of Activity:**

Web Development Training by Core Code techno IT Solution is a 3/4- Day training program in the fields of HTML, CSS and JavaScript. In this training program, Students learnt multiple web technologies that enabled them to create their own web projects. This training program is created by Microsoft's team of experts who have created dedicated E-Learning for on the go support for learners in terms of learning, mock test and assessments.

**Photos:**



Felicitation of Resource Person of the workshop Mr. Parth Shukla by respected Principal Dr. V. R. Ghorapde sir.



Addressing to students by respected Principal Dr. V. R. Ghorapde sir in inaugural ceremony.



Target audience of the workshop



Workshop session by trainer Mr. Parth Shukla

This workshop helped students gain basic HTML5/CSS3/JavaScript programming skills. It was an entry point into both the Web application and Windows Store apps training paths. The course focused on using HTML5/CSS3/JavaScript to implement programming logic, define and use variables, perform looping and branching, develop user interfaces, capture and validate user input, store data, and create well-structured application.

**HOD-CSE**  
**Mrs. S. M. Mulla**

**PRINCIPAL**  
**Dr. Vijay R. Ghorpade**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Entrepreneurship development cell and Computer Science Engineering Department
- **Name of Activity:** A seminar on “Business opportunities in field of freelancing”
- **Name of Coordinator:** Mr. More Mayur M and Mr. Patel P A
- **Name of Resource Person :** Er. Pratap B. Patil (BE CSE) CEO, Walstar technologies, Kolhapur.
- **Date of Activity :** 7<sup>th</sup> August 2018
- **Participants:** TE and BE CSE Engineering
- **Details of Activity:** EDC arranged a seminar on “Business opportunities in field of freelancing” for TE and BE CSE Engineering Students on 7<sup>th</sup> August 2018 at 3.00 pm. The speaker explained how to Identify business opportunities in the field of computer engineering, there are various opportunities such as Systems Engineer, Solutions Architect, E-Commerce Analyst, Technical Developer, Network Analyst, Software Developer, Web Developer, Mobile Applications Developer, Database Manager, freelancer etc. The main focus of speaker was on freelancing. Speaker explained major steps in starting career as freelancer such as first Register on websites like Freelancer, Upworks, Guru etc Also highlighted Various government schemes such as MUDRA Loan Scheme, Credit Guarantee Fund Scheme for Micro and Small Enterprises (CGS), Stand Up India Scheme etc. EDC cell is very thankful to Principal Dr. V R Ghorpade, Mrs. Mulla madam HOD CSE Dept. and Prof. P A Patel for arranging such interactive session
- **Outcome of Activity:** Motivation to student to start career as a freelancer.

- **Photos:**



**Prof. M. M. More**  
EDC coordinator

**Dr. V. R. Ghorpade**  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : **Computer Science & Engineering**
- **Name of Activity** : Three Days Workshop and Microsoft Certification on “Network Security”
- **Names of Coordinators** : Mrs. S. M. Mulla & Mr. V. U. Patil
- **Names of Resource Persons** : Mr. Parth Shukla and Mr. Nishant Singh, Core code IT Solutions Pvt Ltd, Gurgaon
- **Date of Activity** : 23<sup>rd</sup> to 25<sup>th</sup> Feb. 2018
- **Participants** : S. E., T. E. & B.E. Students
- **Details of Activity:**

Three days’ workshop and Microsoft Certification on “Network Security” organized **in collaboration with Core code IT Solutions Pvt. Ltd., New Delhi** from 23<sup>rd</sup> to 25<sup>th</sup> Feb. 2018. Mr. Parth Shukla and Mr. Nishant Singh, Core code IT Solutions Pvt. Ltd., Gurgaon were resource persons of the training. All registered students of SE, TE and BE class were present. Training started with Lord Sarswati Poojan and Deep Prajwalan. Respected principal Dr. V. R. Ghorpade sir addressed all students about importance of value added courses which are organized in college for the benefit of their career. He also shared valuable information about Network Security. Mrs. S. M. Mulla madam - Head of CSE dept., delivered speech in front of students with introduction of chief guests and also she explored the contents of the workshop which is focused on Ethical Hacking and Network Security. All faculty members of the department were also present for the inaugural function which is conducted in auditorium. Mr. Nishant Singh discussed with students the upcoming opportunities in ethical hacking. Workshop was organized on Friday, Saturday, and Sunday of the week without hampering academics of the students. Total 81 students of CSE department were participated in the workshop.

- **Outcome of Activity:**

Students and faculty members were attended the training for three days which elaborates the topics like hacking psychology, operating system and hacking security, malwares, web server attacks, software reverse engineering very deeply. After completing the training successfully, Microsoft Certification exam was conducted for

registered candidates on 5<sup>th</sup> April 2018. These Certifications are very essential for final year students to upgrade their profile as well as technical skills. Students and trainers had healthy discussion to improve the overall practical knowledge of network security. They also had given valuable feedbacks to improve overall quality of workshop.

- **Photos:**



**Inaugural Function of 3 days ‘Workshop and Microsoft Certification on Network Security**



**Microsoft Certification on Network Security**

**HOD-CSE**  
**Mrs. S. M. Mulla**

**PRINCIPAL**  
**Dr. Vijay R. Ghorpade**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : **Computer Science & Engineering**
- **Name of Activity** : Two days' national level workshop cum championship on "Big Data & Hadoop"
- **Names of Coordinators** : Mrs. S. M. Mulla & Mr. P. A. Kharade
- **Names of Resource Persons** : Mr. A. Shashank
- **Date of Activity** : 15<sup>th</sup> and 16<sup>th</sup> Feb. 2018
- **Participants** : B.E. Students
- **Details of Activity:**

Two days' national level workshop cum championship on topic "Big Data & Hadoop" is conducted on 15<sup>th</sup> and 16<sup>th</sup> Feb. 2018. It is organized **in collaboration with AppsFluxus-2018 and ED Cell of IIT Roorkee.**

Mr. A. Shashank, Revert Technology Pvt. Ltd., New Delhi was resource person of the training. All registered students of BE class were present. Training started with Lord Sarswati Poojan and Deep Prajwalan. Respected principal Dr. V. R. Ghorpade sir addressed all students about availability of value added programmers in our department where in the students are getting trained well to enhance their curriculum. Mrs. S. M. Mulla - Head of CSE dept., gave introduction of chief guests and shared valuable information about current trends in data analytics in front of students. Also she explored the contents of the workshop which is focused on Big Data and Hadoop. All faculty members of the department were also present for the inaugural function which is conducted in Central Computing Facility. Workshop was organized on Thursday and Friday of the week. Total 33 students participated in workshop.

- **Outcome of Activity:**

Students and faculty members were participated in 2 days' workshop cum championship on Big Data & Hadoop which covered the topics like Introduction to Big Data Analytics, learn to write complex Map Reduce programs, perform data analytics using Pig and Hive etc. After completing the workshop successfully, exam was conducted for selection of students for grand finale round of championship. Following

students were selected and called as merit participants for championship. Also few students got entry in competition through wild card registrations.

<b>Rank</b>	<b>Names of the students</b>
1	Mr. Rege Ajay A.
2	Mr. Shaikh Shoaibahmed S.
3	Ms. Balanna Sonal B.
4	Mr. Malekar Shripad S.
5	Ms. Bhatkar Bhakti G.
6	Ms. Ghatage Shweta A
7	Mr. Padaval Pratik P.
8	Mr. Nadgouda Prathamesh D.

Grand Finale held from 23rd March to 25th March, 2018 at IIT Roorkee during Cognizance'18. Selected students participated in AppsFluxus-2018 which has brought students from all over the country together to participate in the celebration of knowledge and creative extravagance along with experts from the fields of academic as well as industry. 10 students were participated in grand finale round of championship held at IIT, Roorkee. Out of it 3 teams of 6 students got first, second and third no. of trophies with certificates. Following Students are the winners of championship on Big Data & Hadoop.

<b>Prize</b>	<b>Names of the students</b>
1	Ms. Balanna Sonal B.
	Mr. Tejas Mudholkar
2	Ms. Supriya Jagtap
	Mr. Rushikesh Konapure
3	Mr. Padaval Pratik P.
	Mr. Ajay Rege

- **Photos:**



**Inaugural Function of 2 days' Workshop cum Championship on "Big Data & Hadoop"**



**Certificates distribution to merit students at the end of workshop**



**Prize Distribution Ceremony of**



**Winners Team along with trophies**

**Winners at IIT, Roorkee**

**HOD-CSE  
Mrs. S. M. Mulla**

**PRINCIPAL  
Dr. Vijay R. Ghorpade**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : **Computer Science & Engineering**
- **Name of Activity** : Two Hours Seminar on “Opportunities in Entrepreneurship for Computer Science and Engineering Students “
- **Names of Coordinators** : Mr. S. E. Kadam
- **Names of Resource Persons** : Mr. Prasanna Karmarkar
- **Date of Activity** : 5<sup>th</sup> Feb. 2018
- **Participants** : T. E. Students
- **Details of Activity:**

Two hours’ seminar on “Opportunities in Entrepreneurship for Computer Science and Engineering Students” was organized 5<sup>th</sup> February 2018 in academic year 2017-18 for Semester II. Mr. Prasanna Karmarkar, UGC Member of Career Counselling Cel, DOT, SUK is speaker of seminar. All registered students of SE, TE and BE class were present. Training started with Lord Sarswati Poojan and Deep Prajwalan. Respected Head of the Department Mrs. S. M. Mulla madam addressed all students about Entrepreneurship. Head of the Department also delivered speech in front of students with introduction of chief guests. All faculty members of the department were also present for the inaugural function which is conducted in seminar hall.

- **Outcome of Activity:**

Students and faculty members were attended the seminar for two hours which elaborates the topics Opportunities in Entrepreneurship very deeply. This seminar is very essential for all students to upgrade their knowledge for business purpose. Students and speaker had healthy discussion to improve the overall knowledge of Entrepreneurship Development.

- **Photos:**



**Seminar on “Opportunities in Entrepreneurship”**

A handwritten signature in blue ink, appearing to read 'S. M. Mulla'.

**HOD-CSE**  
**Mrs. S. M. Mulla**

A handwritten signature in blue ink, appearing to read 'Vijay R. Ghorpade'.

**PRINCIPAL**  
**Dr. Vijay R. Ghorpade**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : **Computer Science & Engineering**
- **Name of Activity** : Three days' workshop on "Website Development"
- **Name of Coordinator** : Mr. S. B. Patil
- **Name of Resource Persons** : Mr. Swami Panjala,  
Elite Software Pvt. Ltd., Pune
- **Date of Activity** : 27<sup>th</sup> to 29<sup>th</sup> Nov. 2017
- **Participants** : B.E. Students
- **Details of Activity:**

Three days' workshop on topic "Website Development" is conducted on 27<sup>th</sup> to 29<sup>th</sup> Nov. 2017. It is organized in association with Elite Software Pvt. Ltd., Pune. It is Pune based IT company and focuses on building Software Development Center at college campus to enhance student's development skills. Selected students will get live website projects and more employment opportunities. This workshop is organized prior to interviews for final year students to enhance practical knowledge regarding website development.

- **Outcome of Activity:**

Students and faculty members were participated in 3 days' workshop on Website Development which covered the topics like basics of web development. Web development process includes all the steps that are good to build an attractive, effective and responsive website. Campus interview by Elite Software Pvt. Ltd., Pune is conducted on 30<sup>th</sup> Nov. 2017. Certificates are distributed to selected students for workshop completion and selection in SDC.

Following students selected in SDC from CSE department.

- **Photos of workshop and certificate distribution function.**

Ms. Bhakti Bhatkar	Mr. Dipak Pundikar
Ms. Amruta Mane	Mr. Manoj Sarnobat
Ms. Tejaswini Barge	Mr. Prathamesh Nadgouda
Ms. Supriya Jagtap	Mr. Rushikesh Konapure
Ms. Kalyani Chougule	Mr. Raturaj Desai
Ms. Supriya Koli	Mr. Sushant Patil
Mr. Shailesh Jadhav	



**HOD-CSE**  
Mrs. S. M. Mulla

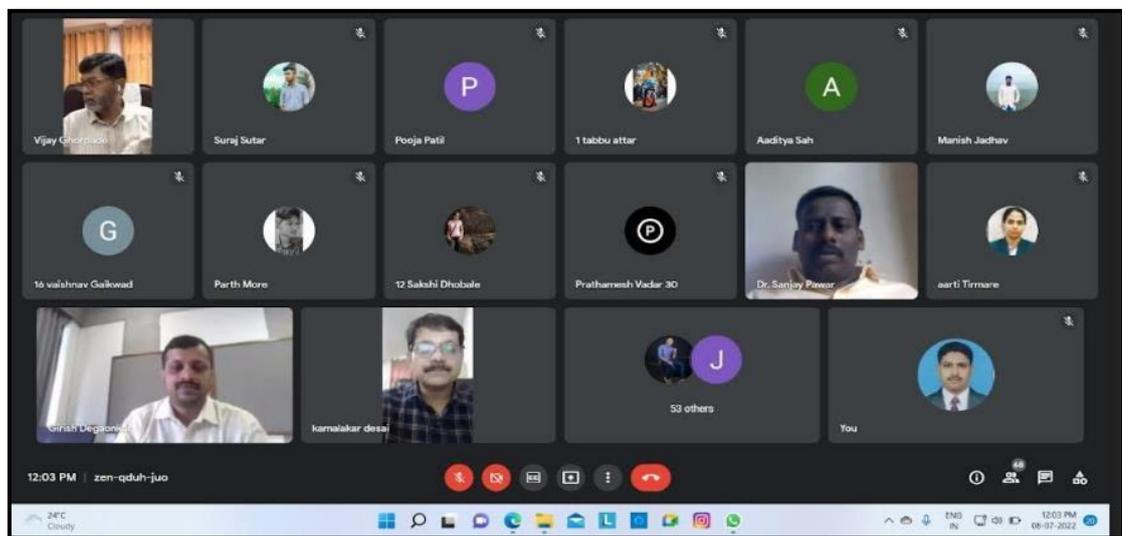
**PRINCIPAL**  
Dr. Vijay R. Ghorpade

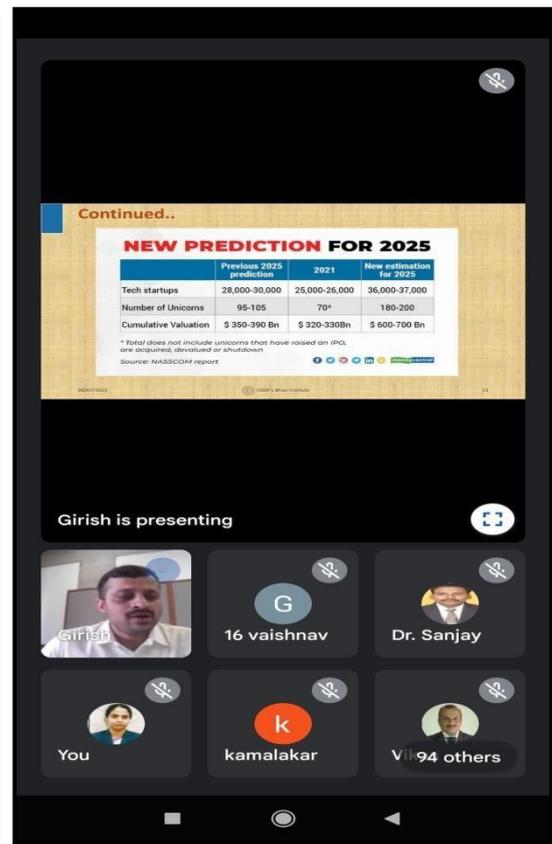
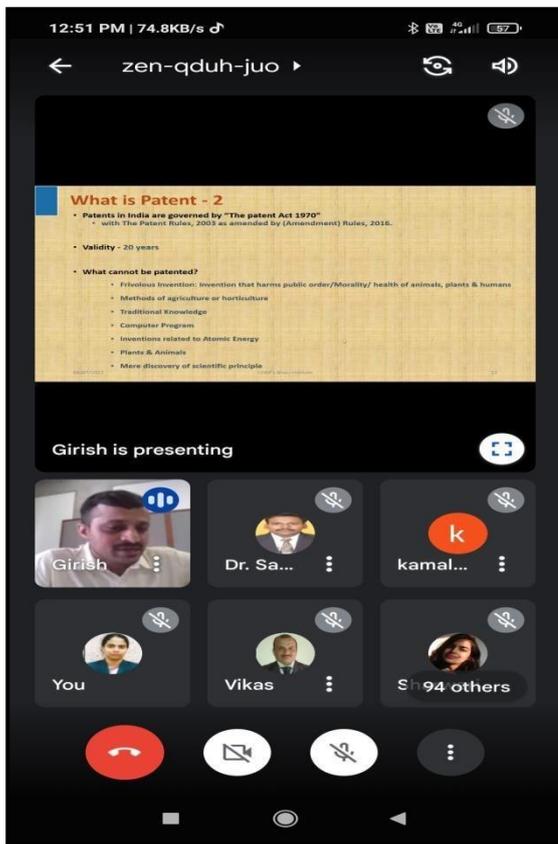
**Department of Electronics and Telecommunications  
Engineering**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : Electronics & Telecommunication Engineering
- **Name of Activity** : Impact Lecture Series on “Startup and Patents”
- **Date of Activity** : 8<sup>th</sup> July 2022
- **No. of Participants** : 98
- **Participants From** : Faculty and SY students of college.
- **Resource Person** : Mr. Girish Degaonkar
- **Details of Activity** : Department of Electronics & Telecommunication organized Impact lecture series sponsored by MoE’S Innovation Cell (MIC) AICTE, New Delhi. A online session on “Startup and Patents” was scheduled on 8<sup>th</sup> July 2022 from 12,00 p.m to 1.30 p.m for faculty second year students of college. Resource person for same was Mr. Girish Degaonkar Senior Manager COEP’s Bhau Institute Pune of Innovation Entrepreneurship and Leadership. This session include introduction about patents and start up policies for beginners.
- **Outcome of Activity** : Students gained Knowledge about Startup policies and awareness about patents and entrepreneurship which is beneficial to encourage students for Innovation and startup rather than accepting conventional Job.
- **How it Bridges gap between Industry and Academia:** Organizing such sessions will be helpful to create awareness in students about new trends in market.
- **Photo:**





**Mrs. A. H. Tirmare**  
Co-Ordinator

**Dr. S. S. Pawar**  
IIC Coordinator

**Dr. V. R. Ghorpade**  
Principal

- **Organizing Department** : Electronics & Telecommunication Engineering
- **Name of Activity** : Expert talk on 'Entrepreneurship Awareness'
- **Date of Activity** : 29<sup>th</sup> Apr 2022
- **No. o Participants** : 60
- **Participants From** : Final Year students of ETC
- **Resource Person** : Mr.B.S.Shimpukade Director Shimpukade Group Pvt.Ltd.
- **Details of Activity** : Department of Electronics & Telecommunication organized expert talk on 'Entrepreneurship Awareness' on 29<sup>th</sup> Apr 2022 for final year student of ETC department. In order to develop entrepreneurs in future it is essential to motivate students for startup. In order to ignite young minds for self employment and startup an expert talk is organized by resource person Mr.B.S.Shimpukade Director Shimpukade Group Pvt.Ltd. Session include entrepreneur awareness and various schemes for startup by government.
- **Outcome of Activity** : Students are encouraged for Entrepreneurship and gained knowledge about process for startup and encouraged students to think about self employment rather than accepting conventional job.
- **How it Bridges gap between Industry and Academia:** Student come to know about the current needs in industry and are able to work in the required direction.
- **Photo:**



**Mrs.A.H.Tirmare**  
**Co-Ordinator**

**Dr.K.R.Desai**  
**HOD**

**Dr.V.R.Ghorpade**  
**Principal**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department : Electronics & Telecommunication Engineering**
- **Name of Activity** : STTP on 'Core to Advance Python Programming'
- **Date of Activity** : 18<sup>th</sup> Apr to 22<sup>nd</sup> Apr 2022
- **No. o Participants** : 148
- **Participants From** : TY students of all branches
- **Resource Person** : Mr.Yameen Hakim Director Bluebox Technology Pune.
- **Details of Activity** : Department of Electronics & Telecommunication has organized five days STTP on 'Core to Advance Python Programming' from 18<sup>th</sup> Apr 2022 to 22<sup>nd</sup> Apr 2022 for third year student of all branches. Currently in software industry Python is a language which widely used for programming purpose. In order to understand advance features of this language a hands on session is provided to students by resource person Mr.Yammen Hakim. In the session following points were covered:
  - Fundamentals of OOP.
  - Basics of Python.
  - Python program flow control.
  - Modules and packages.
  - **Outcome of Activity** : Students gain knowledge regarding basics and advance features of python programming and able to work in python programming environment.
- **How it Bridges gap between Industry and Academia:** Organizing such workshop can be beneficial to students in order to aware about the latest technologies used in Industry and current trends in market.
- **Photo:**



Mrs.A.H.Tirmare  
Co-Ordinator

Dr.K.R.Desai  
HOD

Dr.V.R.Ghorpade  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : Electronics & Telecommunication Engg.
- **Name of Activity** : Carrier Guidance on GATE / IES and PSUs Examination.
- **Name of Coordinator** : 1. Dr. K. R. Desai  
2. Mr. V. S. Mandlik
- **Name of Resource Person:** Mr. Aniket Budhale, Next Level, GATE Academy Kolhapur.
- **Date of Activity** : 15<sup>th</sup> December, 2021.
- **Participant** : Final Year and Third Year E&TC Students (72)
- **Details of Activity** :

The guidelines are given for career opportunities available for engineering graduates through GATE, ESE, PSUs and Other competitive examination. Opportunities are available through various competitive examination and the indirect benefits. The salient features of all the competitive examination with respect to pattern of the examination, eligibility criteria, and branches eligible. Provide strategy for competitive exam preparation.

- **Outcome of Activity:** To create awareness on different competitive examination among the students.
- **How it Bridges gap between Industry and Academia:** This seminar was intended to give the student insight into Competitive examination and higher education opportunity.
- **Photo:**





**Mr. V. S. Mandlik**  
**Coordinator**

**Dr. K. R. Desai**  
**HOD**

**Dr. V. R. Ghorpade**  
**Principal**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Electronics & Telecommunication Engg.
- **Name of Activity:** Recruitment Process.
- **Name of Coordinator:**
  1. Dr. K. R. Desai
  2. Mr. V. D. Patil
- **Name of Resource Person:** Mr. Vishwajeet Kashid.
- **Date of Activity:** 7<sup>th</sup> December, 2021.
- **Participant:** All E&TC Students (90)
- **Details of Activity:**

Recruitment is a process of finding and attracting the potential resources for filling up the vacant positions in an organization. It sources the candidates with the abilities and attitude, which are required for achieving the objectives of an organization.

Recruitment process is a process of identifying the jobs vacancy, analyzing the job requirements, reviewing applications, screening, shortlisting and selecting the right candidate.

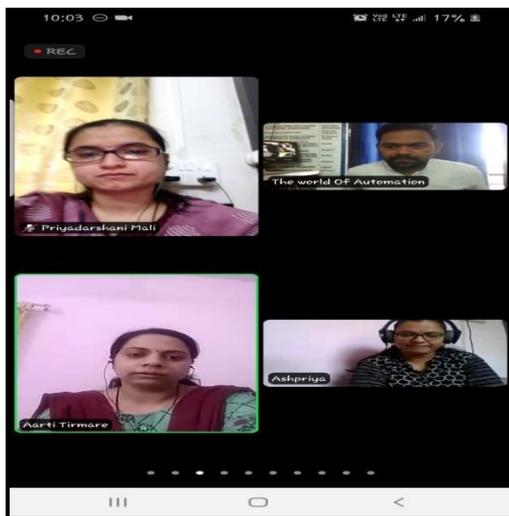
To increase the efficiency of hiring, it is recommended that the Training team of an organization follows the five best practices.

- Recruitment Planning
- Recruitment Strategy
- Searching the Right Candidates
- Screening / Shortlisting
- Evaluation and Control
- **Outcome of Activity:** The Recruitment and Selection Process teaches practical techniques and strategies that ensure that your organization makes fully informed hiring decisions to build a workforce that matches the organization's needs.
- **How it Bridges gap between Industry and Academia:** This seminar was intended to demand insight into complementary training of engineering graduates between academic education and industry requirements.

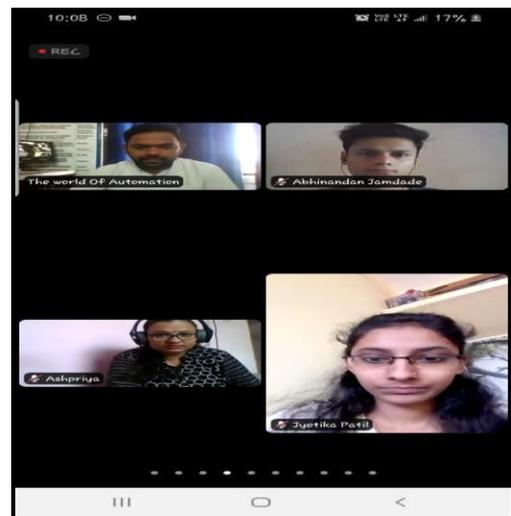


## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : Electronics & Telecommunication Engineering
- **Name of Activity** : Online Workshop on “PLC and SCADA”
- **Date of Activity** : 8<sup>th</sup> -9<sup>th</sup> May 2021
- **No. of Participants** : 98
- **Resource Person** : Mr.Dinesh Dhumal (World Of Automation Pune)
- **Details of Activity** : This workshop is conducted for two days.  
**Day 1** is conducted in two sessions with hands on training to students in online mode which include following points covered Basics Of PLC: 1) Role of PLC in Automation. 2) Introduction to PLC Hardware. 3) Block Diagram of PLC 4) Introduction to Field Devices Attaches to PLC. 5) Types of Input and Output. 6) Sink & Source Concept. 7) Protocols Used in PLC communication  
**Day 2** is conducted in two sessions which include following points 1) Creating New SCADA Application 2) Creating & Editing Display With animation 3) Creating Real & Historical Trend 4) Creating alarms & Events 5) Writing Logic Through Script 6) Connectivity With Database(Excel) 7) Communication of PLC & SCADA.
- **Outcome of Activity** : Students gain knowledge regarding PLC SCADA programming and will able to work in industry environment in future.
- **How it Bridges gap between Industry and Academia:** Organizing such workshop can be beneficial to students in order to aware about the latest technologies used in Industry and current trends in market.
- **Photo:**



Mrs.A.H.Tirmare  
Co-ordinator

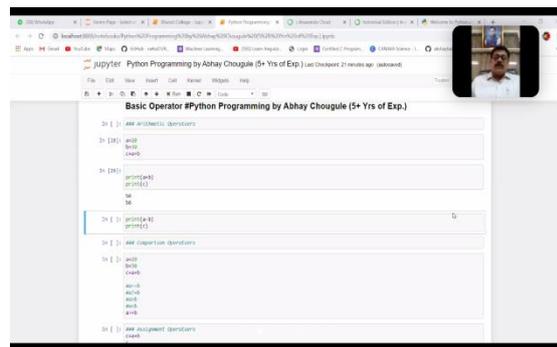
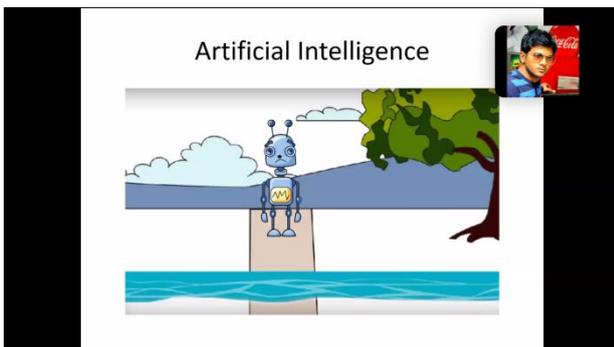


Dr.K.R.Desai  
HOD

Dr.V.R.Ghorpade  
Principal

- **Organizing Department** : Electronics and Telecommunication Engineering
- **Name of Activity** : **Webinar on “Machine Learning with Python Programming”**
- **Date of Activity** : 27<sup>th</sup> May 2020
- **No. of Participants** : 59
- **Resource Person** : Mr. Abhay Chougule ( RacksonsIT Developer Pvt Ltd)
- **Details of Activity** : Webinar on “Machine learning with Python Programming” was organized by Department of Electronics and Telecommunication Engineering for TE Students. The main objective of this webinar was to introduce basic concepts of machine learning and understand how python programming can be used in machine learning.
- **Outcome of Activity** :
  - Students are able to understand basic concepts of machine learning.
  - Students are able to apply the knowledge of robotics & basic programming acquired during their course of studies.
  - Students are able to identify, formulate and solve the real time problems with the help of AI & Machine learning.
- **How it Bridges gap between Industry and Academia:**  
Students understood the scope of Artificial Intelligence and how its subset like machine learning & deep learning can be used with AI.

• **Photo:**



Mr.R.R.Suryawanshi  
Co-Ordinator

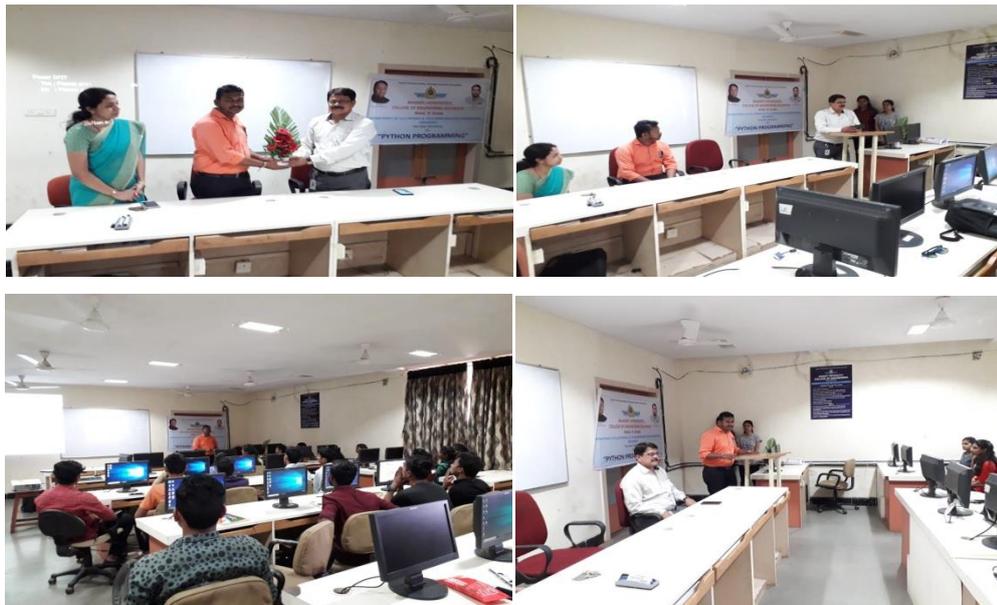
Dr.K.R.Desai  
HOD

Dr. Vijay R. Ghorpade  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : **Electronics & Telecommunication Engineering**
- **Name of Activity** : **Workshop on Python programming**
- **Date of Activity** : **14<sup>th</sup> -15<sup>th</sup> Mar 2020**
- **No. of Participants** : **30**
- **Resource Person** : **Mr.S.A.Bhosale**
- **Details of Activity** : Python is an object-oriented programming language that can be used for analyzing data, developing web applications, games, and more. Two days workshop dated 14<sup>th</sup> and 15<sup>th</sup> Mar 2020 is organized for T.E (ETC) students thirty students registered & participated for same. Workshop focuses on basics of Python programming techniques. It contains both theoretical and hands on session for students.
- **Outcome of Activity** : Students gain knowledge regarding basics of python programming and able to work in python programming environment.
- **How it Bridges gap between Industry and Academia:** Organizing such workshop can be beneficial to students in order to aware about the latest technologies used in Industry and current trends in market.
- **Photo:**



**Mrs.A.H.Tirmare**  
**Co-Ordinator**

**Dr.K.R.Desai**  
**HOD**

**Dr.V.R.Ghorpade**  
**Principal**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : Electronics and Telecommunication Engineering
- **Name of Activity** : **Expert Lecture on “Industrial Automation”**
- **Date of Activity** : 7<sup>th</sup> March 2020
- **No. of Participants** : 54
- **Resource Person** : Mr. Dinesh Dhumal (ProAutomater, Kolhapur)
- **Details of Activity** : Expert lecture on “Industrial Automation” was organized by Department of Electronics and Telecommunication Engineering for SY & BE Students. The main objective of this lecture was to introduce basic concepts of industrial automation and understand how PLC can be used in industrial automation.
- **Outcome of Activity** :
  - Students are able to understand basic concepts of industrial automation.
  - Students are able to apply the knowledge of sensors, switches, actuators acquired during their course of studies.
  - Students are able to identify, formulate and solve the real time problems in industries with the help of Automation.
- **How it Bridges gap between Industry and Academia:**

Students understood the need for automation in industries and how PLC can be used for process control in field of automation.

- **Photo:**



Mr.R.R.Suryawanshi  
Co-Ordinator

Dr.K.R.Desai  
HOD

Dr. Vijay R. Ghorpade  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department :** Electronics and Telecommunication Engineering
- **Name of Activity:-** ‘Carrier Guidance in GATE / IES and PSUs Examination’
- **Name of Co-ordinator:-** Dr. K. R. Desai & Mr. V. S. Mandlik
- **Date of Activity:-**06<sup>th</sup> February 2020
- **Participants:-** 80
- **Resource Person:** - Mr. Aniket Budhale, Next Level, GATE Academy Kolhapur.
- **Details of Activity:** - The important career opportunities available for engineering graduates GATE, ESE, PSUs Jobs and Other competitive exams. Opportunities available through various competitive examination and the indirect benefits. The salient features of all the competitive examination with respect to pattern of the examination, eligibility criteria, and branches eligible. The strategy for competitive exam preparation.
- **Outcome of Activity:-**To create awareness on different competitive examination among the students.
- **How it Bridges gap between Industry and Academia:** - This seminar was intended to give the student insight into Competitive examination and higher education opportunity.
- **Photos:-**



Mr. V. S. Mandlik

Dr.K.R.Desai

Dr.Vijay R.Ghorpade

**Activity Co-ordinator**

**H.O.D.**

**Principal**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department :** Electronics and Telecommunication Engineering
- **Name of Activity:-** Group Discussion Techniques and Preparation
- **Name of Co-ordinator:-** Mr. S. B. Jadhav
- **Date of Activity:-** 3<sup>rd</sup> September 2019
- **Details of Activity:-** Group Discussion is very important when companies use GD round for short listing of students to further rounds based on their communication skills and confidence levels. Students have to practice this skill in order to get hired in reputed companies. Hence to full-fledge this industry need we have arranged GD practice and Preparation program for our Final year E&TC student.
- **Impact of Activity:-** Awareness Created among student regarding Group Discussion.
- **Photos:-Group Discussion**



Mr.S.B.Jadhav  
Co-Ordinator

Dr.K.R.Desai  
HOD

Dr. Vijay R. Ghorpade  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Electronics & Telecommunication Engineering.
- **Name of Activity:-** Two Days Workshop on “Wire and Microstrip Patch antenna Design and Its analysis Using HFSS”
- **Name of Co-ordinator:-** Mr. Sachin B. Jadhav
- **Date of Activity:-** 28<sup>th</sup> and 29<sup>th</sup> September 2018
- **Participants:-** U.G. T.E. Engineering Students (Electronics and Telecommunication Engineering)
- **Details of Activity:-** Two Days Workshop on “**Wire and Microstrip Patch antenna Design and Its analysis Using HFSS**” was organized by Department of Electronics and Telecommunication Engineering for U.G. T.E. Engineering Students. Under this workshop presentation and hands on session conducted on Wire and Microstrip Patch antenna Design and Its analysis Using HFSS are as follows

Day	Presentation & Hands on session	Details of content (Objectives)
1	<p><b>Content focus</b></p> <ol style="list-style-type: none"> <li>1. Antenna design and its mathematics</li> <li>2. Fabrication process of various antenna</li> <li>3. Polar plot &amp; its interpretation for mobile and wifi antenna</li> <li>4. Link budget &amp; noise budget</li> <li>5. Spectrum measurement, Interference measurement, Jamming Technique ACPR, OCBW, NW, RBW</li> </ol>	<ul style="list-style-type: none"> <li>• Hands on practice for digital and analog LINK development</li> <li>• Spectrum measurement and its use in telecom link management</li> <li>• Hands on RF antenna development (on the spot Antenna fabrication )</li> <li>• GPS mapping for RF SURVEY</li> <li>• Hands on antenna parameter measurement</li> </ul>
	Hands on practice for RF antenna development (on the spot antenna fabrication by participant)	Student Participated in a groups and according to specific design specifications given by expert they developed different types of wire

		<p>antennas such as:</p> <ol style="list-style-type: none"> <li>1. Collar Antenna</li> <li>2. Helical Antenna</li> <li>3. Yagi –Uda Antenna</li> <li>4. He Patch Antenna</li> <li>5. Monopole Antenna</li> <li>6. Slot Antenna etc.</li> </ol> <p>The designed antennas were tested using spectrum analyzer.</p>
2	Microstrip Patch antenna Design and Its analysis Using HFSS	<ul style="list-style-type: none"> <li>• On the day 2- Presentation and Hands on RF-Microstrip patch antenna given by expert.</li> <li>• All participants were asked to design and simulate the analysis of RF-Microstrip patch antenna on specification given by expert.</li> </ul>
3	Valedictory	<p>After successful completion of workshop:</p> <ul style="list-style-type: none"> <li>• All Participants were awarded with a certificates</li> </ul>

- **Impact of Activity:-** Students are able to work in team environment and apply the knowledge acquired during their course of study.

• **Photos:-**



**H.O.D.**  
**Dr.K.R.Desai**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Electronics and Telecommunication Engineering
- **Name of Activity:** Two days' workshop on “**Arduino Based Design and Applications**”
- **Name of Coordinator:** Mr. S.S.Pawar and Mr. U.S.Sagare
- **Name of Resource Person:** Mr. Mohan Kondale, Vedam Labs, Solapur.
- **Date of Activity:** 1<sup>st</sup> and 2<sup>nd</sup> February 2018
- **Participants:** Registered Final (B.E) and Pre-final (T.E) year students
- **Details of Activity:** Two days' workshop on “**Arduino Based Design and Applications**” was organized by Department of Electronics and Telecommunication Engineering for registered Final (B.E) and Pre-final (T.E) year students. The resource person was Mr. Mohan Kondale, Vedam Labs, Solapur. Introduction of Arduino board and software was given to participate. Programming and interfacing of various devices such as LED, LCD, Seven segment displays, GPS, GSM, Bluetooth, RFID card, Stepper motor, DC motor etc. to Arduino board was explained with demonstration in two days of workshop. Building of small projects was also carried out during practical's sessions.
- **Outcome of Activity:**
  1. Students are able to understand Arduino hardware and software platform.
  2. Students are able to interface various devices with Arduino board and write program for the same.
  3. Students are able to build small electronics projects for specific applications.

- **Photo gallery of Workshop:**



**Inauguration: Dr. V.R.Ghorpade (Principal), Mr. Mohan Kondle (Resource person), Dr. K.R.Desai (HOD E&TC), Mr.S.S.Pawar& Mr. U.S.Sagare( Coordinator)**



**Valedictory: Dr. V.R.Ghorpade (Principal), Mr. Mohan Kondle (Resource person), Dr. K.R.Desai (HOD E&TC), Mr.S.S.Pawar&Mr. U.S.Sagare( Coordinator), Student Participate**



**Mr. Mohan Kondle (Resource person) guiding students**



**Students performing Practical on Arduino Board**

Dr. K.R.Desai  
**H.O.D (E&TC)**

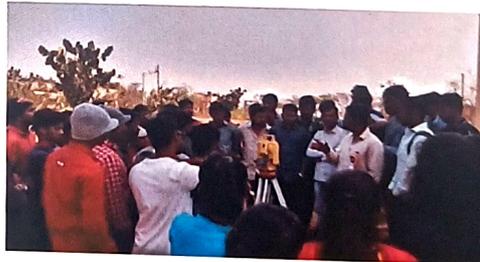
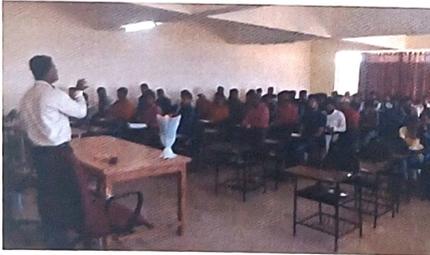
Dr. Vijay R. Ghorpade  
**Principal**

# **Department of Civil Engineering**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Civil Engineering Department
- **Name of Activity:** Value added two days workshop on Hands on Training on Total Station.
- **Name of Coordinator:** Prof. N. A.Mohite
- **Name of Resource Person :** Mr. Shardul Pawar, Service Engineer South Precision Inst.Pvt.Ltd, Mumbai
- **Date of Activity :** 13<sup>th</sup> and 14<sup>th</sup> February,2020
- **Participants:** S.E. Civil Students
- **Details of Activity:** Total station is used for surveying purpose. Surveying is the most important subject in civil engineering. Total station instrument is used in recent construction engineering projects. In this workshop, we had arranged the detail knowledge of total station. Vote of thanks was given by Prof.N.A.Mohite Sir.
- **Outcome of Activity: Updating of Student's Knowledge.**
  1. Students were able to understand the basics of total station usage.
  2. Students had hands on experience of total station usage in the field.
  3. They were able to work with the advanced technology in surveying which is the part of university curriculum.
  4. They were taught to transfer the data and use the E- surveying software.
- **Photos:**



  
Prof. N.A.Mohite  
Coordinator

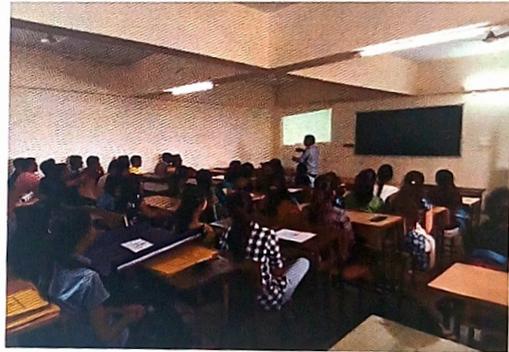
  
Prof.V.S.Kadam  
H.O.D.

  
Dr. V.R.Ghorpade  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Civil Engineering Department.
- **Name of Activity:** A seminar on CalQuan LDT-Land Development Tools Surveying Software
- **Name of Coordinator:** Prof.Nitish A. Mohite
- **Name of Resource Person:** Prof.Nitish A. Mohite
- **Date of Activity:** 24<sup>th</sup> October,2019
- **Participants:** S.Y.B.Tech Civil Students
- **Details of Activity:** CalQuan is a one consolidated platform providing solution for quantity calculation, cross section generation, Planning, tracking, monitoring , survey & design of Land.Generally this software is used by civil engineers. At present most of the industry adopt this software for Triangulation, Contour generation, Contour drawing, Volume Calculation between two surveyed surfaces, Geometric design of vertical and horizontal alignments and L – Sections drawings
- **Outcome of Activity:** **Students soft skills, analytical skills will be improved.**
  1. Students can gain a combined knowledge about both theory and practical.
  2. To enhance their practical knowledge in Surveying subject.
  3. Students understood how the software can be used directly for Contour generation, Contour drawing, Volume Calculation.
- **Photo:**



**Prof.N.A.Mohite**  
Coordinator

**Prof.V.S.Kadam**  
H.O.D.

**Dr.V.R.Ghorpade**  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Civil Engineering Dept.
- **Name of Activity:** Expert lecture on “Maharashtra Real Estate Regulatory Authority (MahaRERA), 2017”.
- **Name of Coordinator:** Mr. More M M
- **Name of Resource Person :** Er.Milind Naik
- **Date of Activity :** 8/03/2018
- **Participants:** TE and BE Civil Engineering
- **Details of Activity:** speaker explained the objective of The Real Estate (Regulation and Development) Act, 2017 as an legislation to establish an authority for regulation and promotion of the real estate sector and to protect the interest of consumers. Explaining the salient features the speaker informed Establishment of Real Estate Regulatory Authority (RERA) in which it states, State Governments to establish the RERA in their respective states in a span of one year time limit prescribed. The speaker also mentioned that “The real estate industry is an industry that supports 250 axillary industries to bring up one building hence one can realize the importance of this regulatory Act”. Until the establishment of RERA, the State Government shall designate any Regulatory Authority to perform the functions of RERA and to play an oversight and regulatory role applicable to both commercial and residential projects. Explaining on Registration of projects with RERA the speaker informed the Projects covered are Commercial, residential, plotted developments, ongoing projects where completion certificates not issued are also covered. The Speaker then explained the impact of RERA on developers, customers, real estate, structure, taxation, etc. before concluding his session.

The Speaker also explained the features of Bankruptcy Code, the legal frame work, Liquidation process, Insolvency resolution process for corporate debtors, Insolvency resolution process for non-corporate debtors, India’s Bankruptcy laws etc. before concluding his session. More than 50 students were attended the seminar.

Er.Milind Naik was modest in answering the questions of the audience as well as discusses a long awaited. The programme ended with vote of thanks.

- **Outcome of Activity: Civil engineering students will be aware of recent changes in building Laws.**
- **Photos:**



**Prof. M. M. More**  
EDC coordinator

**Dr.V.R.Ghorpade**  
Principal

# **Department of Mechanical Engineering**

- **Organizing Department: Mechanical Engineering Department**

- **Name of Activity:** Add-on course on "PLC Programming"

- **Name of Coordinator:** Mr.J G Shinde, Mr. A.R.Jadhav

- **Name of Resource Person:** -

Mr. Vaibhav V. Khade (Universal Innovation Group,Pune)

- **Date of Activity:** 06/06/2022 to 11/06/2022.

- **Participants:** Final Year B.Tech. Mechanical Students.

- **Details of Activity:**

- Introduction to PLC

- PLC Advantages over Microcontrollers

- Basics of Ladder Diagram & Area of Applications

- Introduction To RSLogix Downloading a Ladder Program in PLC.

- ,How To Take Input From Panel, How To Give Output

- Hands on PLC training Kit.

- **Outcome of Activity:**

Students, Faculty get information about **PLC** in Mechanical Engineering.

- **How It brides Between Industry And Academia:**

It will aware about use of PLC in industry like robotics Automation etc.

- **Photos:**



**Dr. S. J. Kadam**  
**HOD**

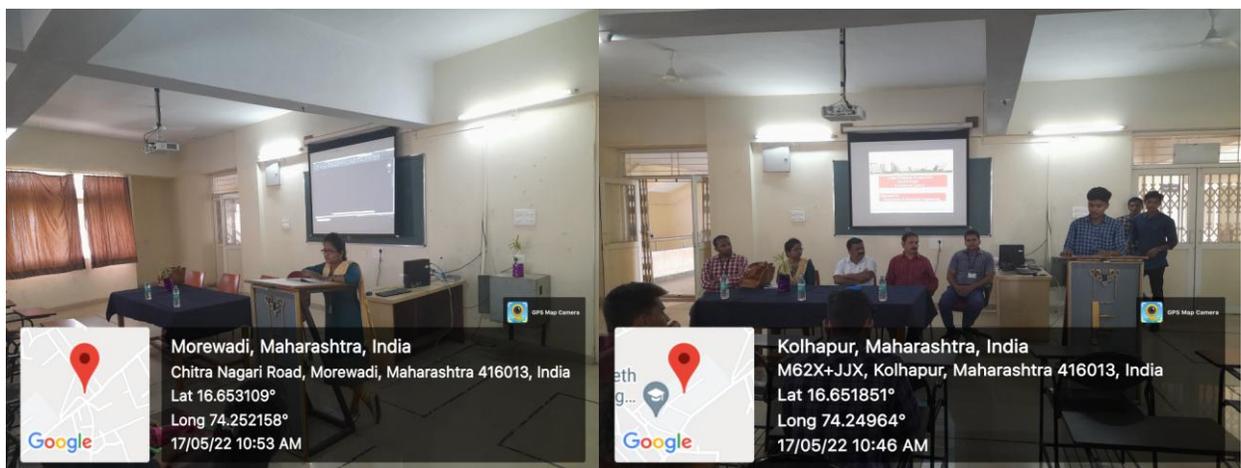


**Dr. V. R. Ghorpade**  
**Principal**

- **Organizing Department:** Mechanical Engineering Department
- **Name of Activity:** Add-on course on “AUTO CAD ”
- **Name of Coordinator:** Mr. A.R.Jadhav ,Mr. G.J.Pol
- **Name of Resource Person:** -
  - 1) Mr. VijendraA.Lohar, Vaishanvi Dhumal (CAD DESK ,KOLHAPUR)
- **Date of Activity:** 17/05/2022 to 23/05/2022.
- **Participants:** S.Y. B.Tech. Mechanical Students.
- **Details of Activity:**
  - ◆ AutoCad Software – 2D Drafting,& 3D Modeling .
  - ◆ Orthographic Drawing Sessions.
  - ◆ Industrial Drawing with Detail Sheet,GD&T.
  - ◆ 3D Modeling of Mechanical Jobs.
- **Outcome of Activity:**
  - Students, Faculty get information about **various module of AUTO CAD & industrial drawing using AUTO CAD** in Mechanical Engineering.
- **How It brides Between Industry And Academia:**

It aware students about use if Auto Cad in industry & recent advances in CAD modeling

- **Photos:**



**Mr. S. J. Kadam**  
**HOD**



**Dr. V. R. Ghorpade**  
**Principal**

- **Organizing Department: Mechanical Engineering Department**

- **Name of Activity: Add-on course on "3 D PRINTING"**

- **Name of Coordinator: Mr. A.R.Jadhav ,Mr. J. G. Shinde**

- **Name of Resource Person: - Mr. N A SHINDE,**

**Date of Activity: 4/01/2021 to 9/01/2021 through online mode**

- **Participants: B.E Mechanical Student, Faculty.**

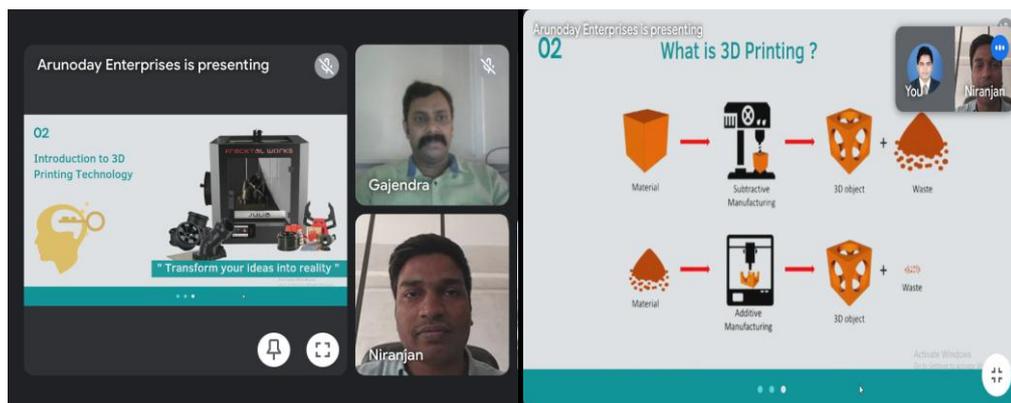
- **Details of Activity:**

- ◆ 3D Printing– Introduction
- ◆ CAD for Additive Manufacturing
- ◆ Additive Manufacturing Techniques
- ◆ Materials for 3D Printing
- ◆ Application of 3D printing (Biomedical, automotive, aerospace)
- ◆ Post-processing Requirements and Techniques
- ◆ Sustainable Aspects of 3D Printing Technologies

- **Outcome of Activity:**

Students, Faculty get information about **various modules of Solid works & industrial drawing using solid works** in Mechanical Engineering.

- **Photos:**



**Mr. S. J. KADAM**

**HOD**



**Dr. V. R. Ghorpade**

**Principal**



## CERTIFICATE OF COMPLETION

This certifies that **Vishwajeet Nalwade** has completed the Workshop on “3D Printing” organize by *Department of Mechanical Engineering, Bharati Vidyapeeth’s College of Engineeirng* in collaboration with *Arunoday Enterprises* on 4 Jan. to 9 Jan.2021



NIRANJAN SHINDE  
Director - Arunoday Enterprises

Dr. Sunil J. Kadam  
Head of Deapartment



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Mechanical Engineering Department**

- **Name of Activity: Add-on course on "Solid works modeling"**

- **Name of Coordinator: Mr. A.R.Jadhav ,Mr. J. G. Shinde**

- **Name of Resource Person: - 1) Mr. S V Pandit,**

**Date of Activity: 4/01/2021 to 9/01/2021 through online mode**

- **Participants: TY Mechanical Student, Faculty.**

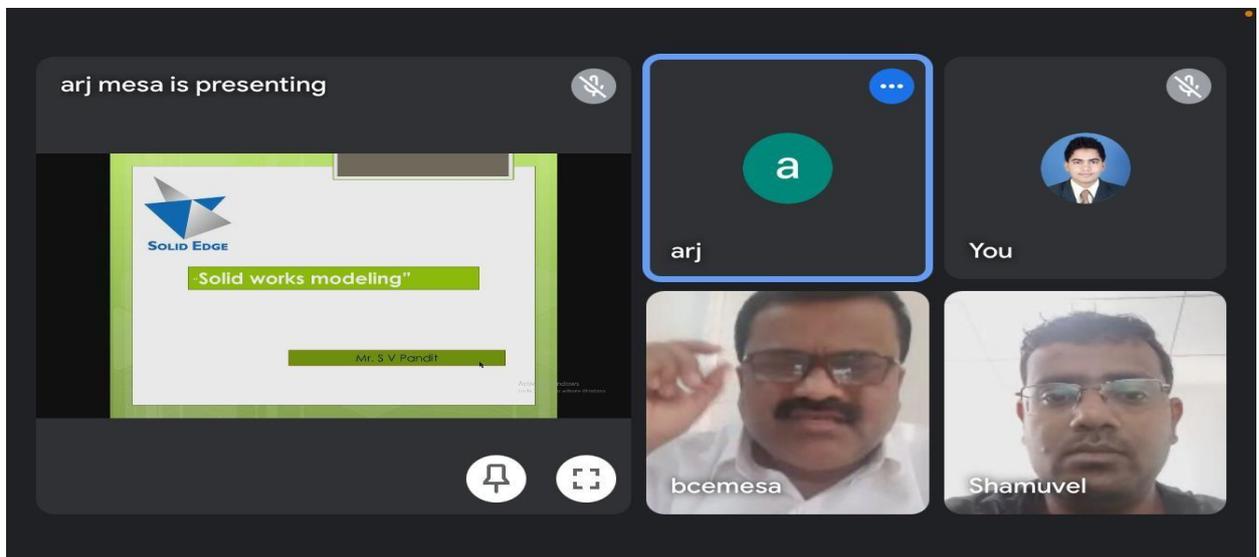
- **Details of Activity:**

- Aware ness of 2D &3 D Modeling
- Aware about SOLIDWORKS Fundamentals
- Aware about common tools for making parts in the SOLIDWORKS software.
- Aware about various module of solid edge

- **Outcome of Activity:**

Students, Faculty get information about **various module of Solid works & industrial drawingusing solid works** in Mechanical Engineering.

- **Photos:**



**Mr. S. J. KADAM**

**HOD**

**Dr. V. R. Ghorpade**

**Principal**



Hon'ble Dr Patangraoji Kadam  
Founder, Bharati Vidyapeeth,Pune



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

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

(Affiliated to Shivaji University, Kolhapur)  
Accredited by NAAC with 'A' Grade

**CERTIFICATE**

This certifies that Ustav B. Patel has completed the Workshop on “**Solid works modelling**” organize by *Department of Mechanical Engineering, Bharati Vidyapeeth's College of Engineeirng* on 4<sup>th</sup> - 9<sup>th</sup> Jan. 2021

Mr.J.G.Shinde  
Coordinator

Dr.S.J.Kadam  
Coordinator

Dr.V.R.Ghorpade  
Principal

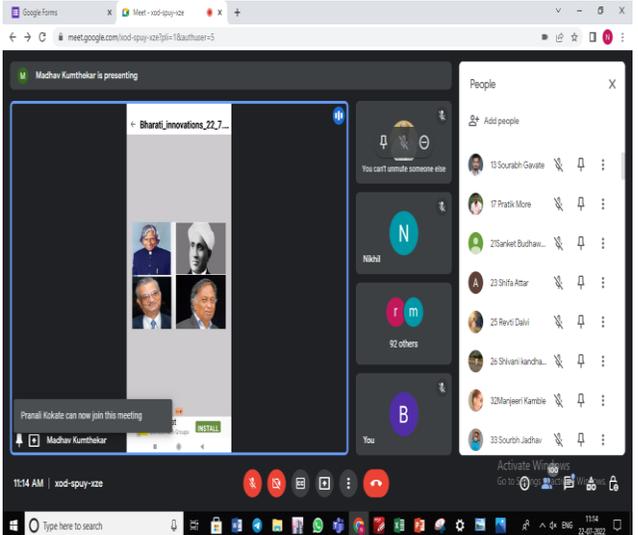
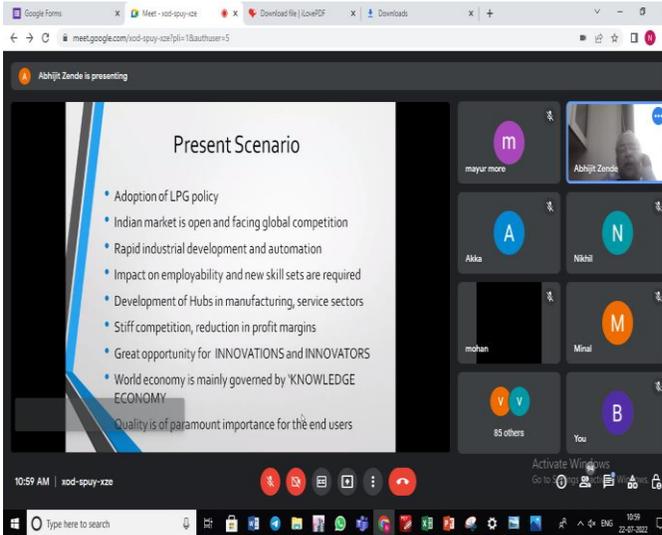
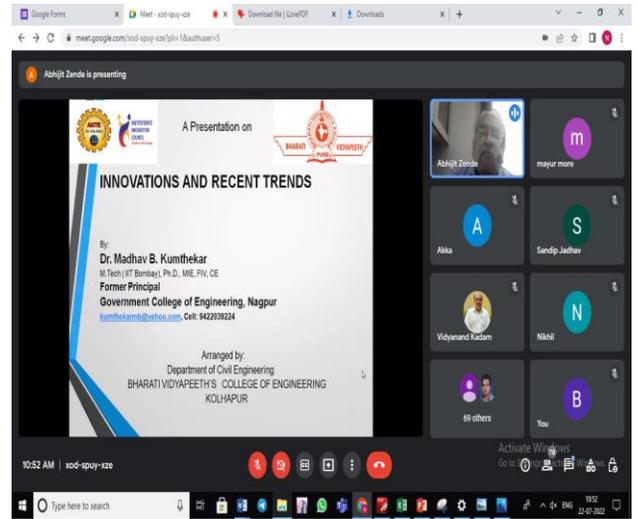
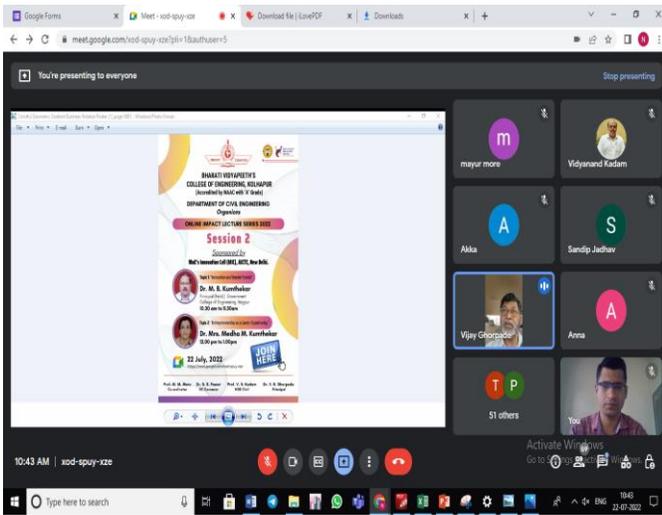


# **Entrepreneurship Development Cell**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Entrepreneurship Development Cell and Institute Innovation Council
- **Name of Activity:** A webinar on “Innovation and Recent Trends”.
- **Name of Coordinator:** Mr. More Mayur M.
- **Name of Resource Person:** Dr. M. B. Kumthekar sir , Principal (Retd.) Government College of Engineering, Nagpur.
- **Date of Activity :** 22/07/2022
- **Participants:** TY and Btech final year students of all branches
- **Details of Activity:** A webinar began with a welcome speech delivered by Prof. More M M coordinator for the webinar, which was then followed by a encouraging words of advice for the participants by Principal Dr. V R Ghorpade sir. Speaker Dr. M. B. Kumthekar sir started session with the meaning of innovation and its importance. Also speaker discussed about how to make innovation practical by using various interesting examples. In the mid part of the session sir explained about how to encourage innovation in your work/business etc, here they give some tips such as customers feedback, Building a reward system for innovative thinking, Collaborating with start-ups and innovative companies, Building an intrapreneurship program, Actively encourage employees etc. Sir also spoke about recent trends in industry 4.0 such as Artificial Intelligence , Big Data & Analytics, smart material etc. The session was concluded by vote of thanks.
- **Outcome of Activity:** Students were made aware about **Innovation and Recent Trends in an industry.**



*More*

**Prof. M. M. More**  
EDC coordinator

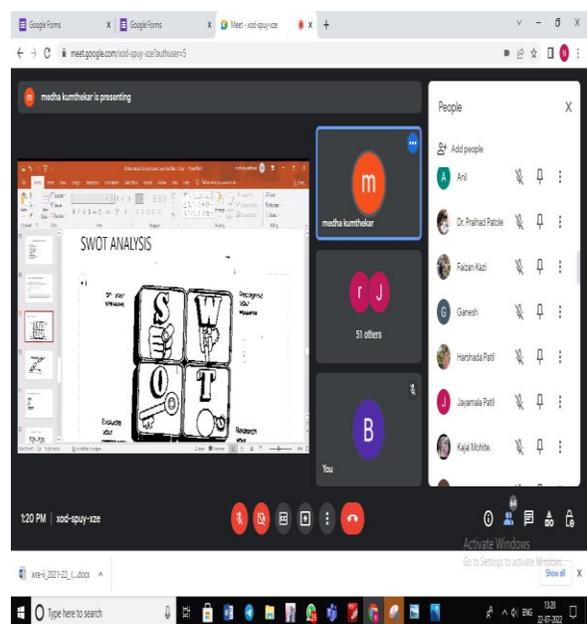
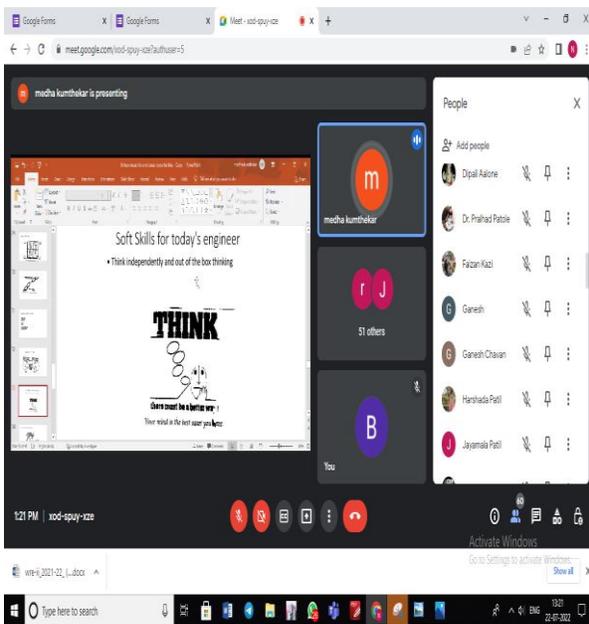
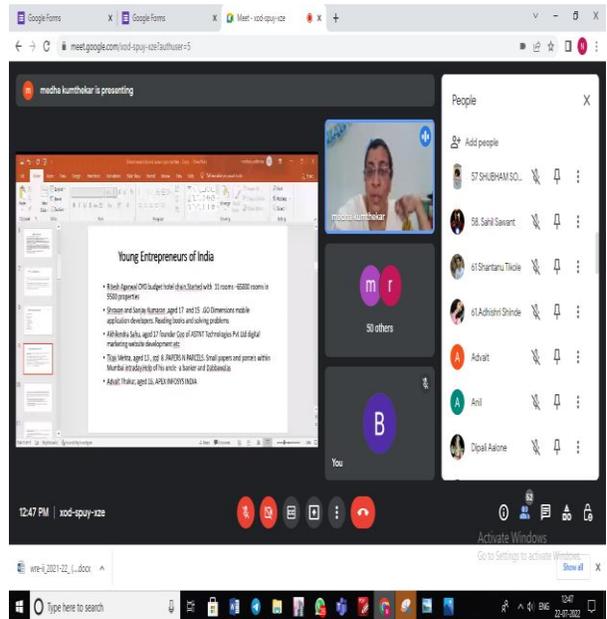
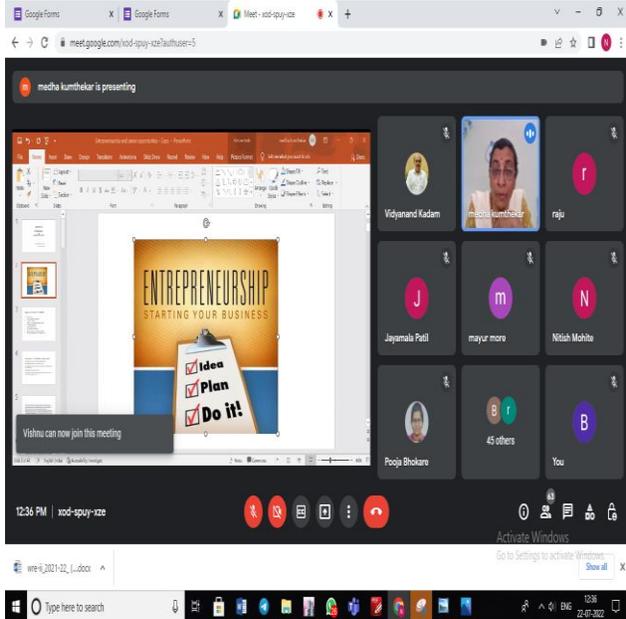
*[Signature]*

**Dr. V.R. Ghorpade**  
Principal



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

- **Organizing Department:** Entrepreneurship Development Cell and Institute Innovation Council
- **Name of Activity:** A webinar on “Entrepreneurship as a Career Opportunity”
- **Name of Coordinator:** Mr. More Mayur M.
- **Name of Resource Person:** Dr. Mrs. Medha M. Kumthekar
- **Date of Activity :** 22/07/2022
- **Participants:** TY and Btech final year students of all branches
- **Details of Activity:** A webinar began with a welcome speech delivered by Prof. More M M coordinator for the webinar, which was then followed by an encouraging word of advice for the participants by Principal Dr. V R Ghorpade sir. Speaker commenced her talks with definition of Entrepreneurship, history of Indian Entrepreneurship, also mentioned that, Entrepreneurs have created some of the most noteworthy and successful companies in India such as Tata, Reliance etc . Later she explained different soft skills required for being an entrepreneur such as Man management, SWOT analysis, Team work etc. in entrepreneurship as career opportunity session she gave recent example of young entrepreneurs in Indian Such as Flipkart, Ola, RedBus, Zomato, Swiggy, etc the session was concluded with Q and A session and vote of thanks.
- **Outcome of Activity:** Students were made aware about different sectors available as entrepreneur not only in engineering but also apart from engineering as a Career Opportunity.



*more*

**Prof. M. M. More**  
EDC coordinator

*Ghorpade*

**Dr. V.R.Ghorpade**  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Entrepreneurship Development Cell
- **Name of Activity:** A Workshop on “Chief Minister Employment Generation Program”.
- **Name of Coordinator:** Prof. More M.M.
- **Name of Resource Persons :**
  1. Mr. Satish Shelkhe, General Manager DIC, Kolhapur.
  2. Mr. Ravi Sakhare , Depty. General Manager DIC, Kolhapur.
  - 3..Mr. Pravin Kayande, Project officer, MCED, Kolhapur.
- **Date of Activity :** 11/06/2022
- **Participants:** TY and Btech final year students
- **Details of Activity:** The session began with a welcome speech by Harsh Kale T Y student and EDC Dept. coordinator for the workshop, which was then followed by encouraging words of advice for the participants by Principal Dr. V. R. Ghorpade sir. Then Mr. Satish Shelkhe began the session by providing insights on entrepreneurship and current industry development status in and around Kolhapur, and Sangli district. Mr. Shelkhe sir also told students about various initiatives take by government regarding ease in doing business. Mr. Ravi Sakhare told about various government finance schemes available for bussiness seekers specially few schemes available exclusively available for SC category. Mr. Pravin Kayande told students about various training program under taken by Maharashtra government for future entrepreneurs. The program was concluded with Q and A session and vote of thanks.
- **Expected outcome of Activity:** Participants will be motivated to select Entrepreneurship as a career opportunity

- **Photos:**



**Prof. M. M. More**  
 EDC coordinator

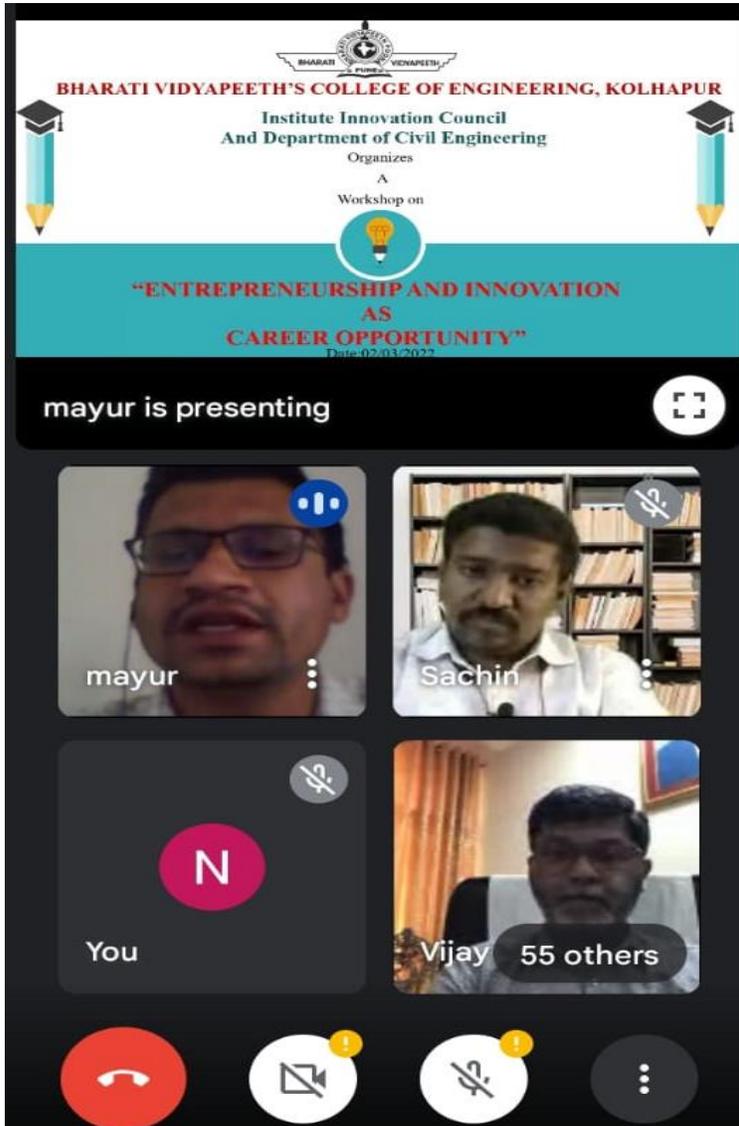
**Dr. V.R. Ghorpade**  
 Principal



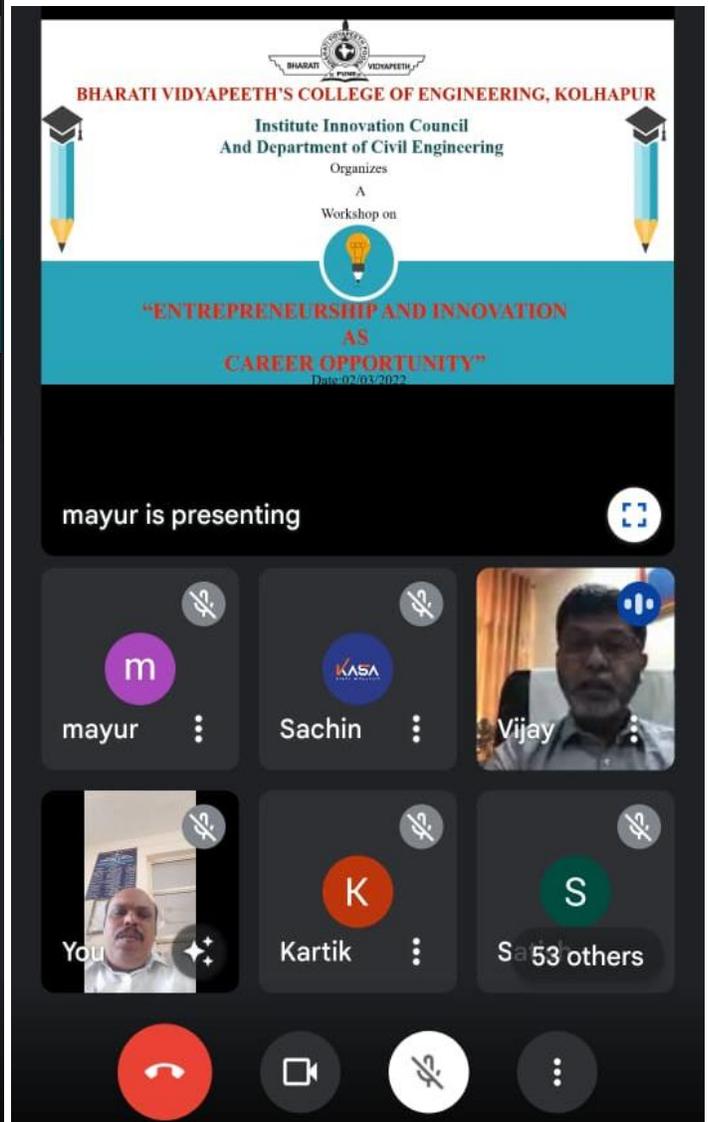
## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Entrepreneurship Development Cell
- **Name of Activity:** A Workshop on “Entrepreneurship & Innovation as Career Opportunity”
- **Name of Coordinator:** Prof. More M.M.
- **Name of Resource Person :** Mr. Deepak Todkar, Director, Madhavi Enterprises, Mumbai
- **Date of Activity :** 28 feb 2022
- **Participants:** TY and Btech final year students
- **Details of Activity:** The session began with a welcome speech delivered by Prof. More M M coordinator for the workshop, which was then followed by a few encouraging words of advice for the participants by Principal Dr. V R Ghorpade sir. Then Mr. Deepak todkar began the session by providing insights on entrepreneurship. The speaker discussed the factors that have to be taken up before making the decision of being an entrepreneur. Speaker also mentioned his journey. During this discussion, the speaker particularly highlighted the importance of having a good team with complementing skill sets and a realistic yet ambitious idea for their start-up that would define them uniquely amongst the millions of start-ups that exist. He then discussed the significance of innovation in entrepreneurship, following which he discussed in detail the concepts of market analysis and market evaluation along with company and product evaluation.
- **Expected outcome of Activity:** Participants will be motivated to select Entrepreneurship and Innovation as Career Opportunity

• Photos:



  
Prof. M. M. More  
EDC coordinator

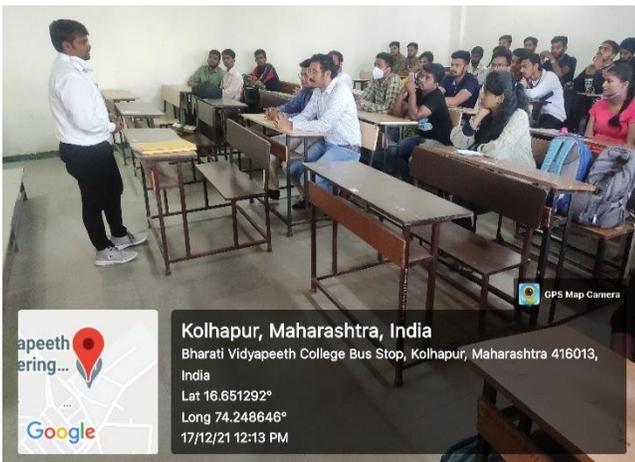


  
Dr. V.R. Ghorpade  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Entrepreneurship Development Cell
- **Name of Activity:** My Story - Motivational Session by Entrepreneur
- **Name of Coordinator:** Mr. More Mayur M.
- **Name of Resource Person :** Mr. Shrikant phulari
- **Date of Activity :** 17/12/2021
- **Participants:** TY and Btech final year Civil Engg students.
- **Details of Activity:** The session began with a welcome speech delivered by Prof. More M M coordinator. Then speaker nicely explained about, what does it means of setting up the own startups. He also explained the problems and challenges, which appears while actually running the startups. Participants got the useful tips about how to think for expansion and updating of own startup. Speaker share very good tips about maintaining quality and managing cost efficiency as well as handling and organizing the manpower and available resources to grow the startup. Overall seminar was informative and realistic from real-time example of Mr. Shrikant phulari.
- **Outcome of Activity:** Students are aware about challenges and difficulties one can face while setting up its own startups. Also, how to analyzed own startup and how to think for updating and expansion of startup.
- **Photos:**



**Prof. M. M. More**  
EDC coordinator

**Dr. V. R. Ghorpade**  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Entrepreneurship Development Cell
- **Name of Activity:** A seminar on “Entrepreneurial Awareness Generation Program”
- **Name of Coordinator:** Mr. More Mayur M.
- **Name of Resource Person :** Mr. Vishwanath Pawar , Bharatiya Yuva Shakti Trust (BYST), Kolhapur.
- **Date of Activity :** 09/12/2021
- **Participants:** TY and Btech final year students of all branches
- **Details of Activity:** A seminar on began with a welcome speech delivered by Prof. More M M coordinator for the workshop, which was then followed by a few encouraging words of advice for the participants by Principal Dr. V R Ghorpade sir. Speaker Mr. Vishwanath Pawar elaborated about BYST and its function as the name suggests, it is a platform for empowering Indian youth to turn their business ideas into profitable enterprises, with guidance and support of a mentor. With an aim to channelize the power of India’s youth towards economic development, BYST provides Entrepreneur Support, mentor management, finance support etc. BYST follows Entrepreneurship model as follow
  1. Counselling
  2. Access to finance
  3. Business development
  4. MentoringAt concluding session of seminar Q and A session was organized and speaker answered all questions asked by future entrepreneurs.
- **Outcome of Activity:** Entrepreneurial Awareness created in students and students are aware about function of Bharatiya Yuva Shakti Trust (BYST).



**Prof. M. M. More**  
EDC coordinator

**Dr. V.R. Ghorpade**  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Entrepreneurship Development cell
- **Name of Activity:** A Seminar on “Water Proofing by Dr.Fixit”
- **Name of Coordinator:** Mr.More Mayur M.
- **Name of Resource Person :**Mr. Bagesh Sathe and Mr Prashant Sir.
- **Date of Activity :**26/02/2020
- **Participants:** SE and TE Engineering
- **Details of Activity:** Speaker explain Waterproofing in buildings is the formation of an impervious barrier over surfaces of foundations, roofs, walls and other structural members of building to prevent water penetrations through these surfaces. The building surfaces are made water-resistant and sometimes waterproof. Also explained various water proofing method of water proofing such as 1. Cementations Waterproofing 2. Liquid Waterproofing 3. Membrane 4. Bituminous Membrane 5. Bituminous Coating 6 Polyurethane Liquid Membrane. Bagesh Sir shown various products of Dr. Fixit along with specifications for use.
- **Outcome of Activity:** student will be aware of various activities used in water proofing along with modern tools, admixtures and specification etc.
- **Photos:**



**Prof. M. M. More**  
EDC coordinator

**Dr.V.R.Ghorpade**  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Entrepreneurship Development Cell.
- **Name of Activity:** A Seminar on “procedure for registration of contractor’s license at ZP and PWD”.
- **Name of Coordinator:** Mr. More Mayur M.
- **Name of Resource Person :** Keshav Kargude and Sanajy Naik.
- **Date of Activity :** 31/01/2020
- **Participants:** TE and BE Engineering
- **Details of Activity:** The Public Works Department (PWD) or B&C of Z.P. is a Department of the State Government of India. B&C Z.P. is responsible for creating assets and providing comprehensive services including planning, designing, construction and maintenance of office & residential buildings as well as other structures of various ministries and departments of State Government of India. Also listed the documents need for registration of Unemployed Engineer Zilla Parishad Contractor Licence. Keshav told that Unemployed graduate and diploma holders in Civil Engineering who have passed the qualifying examination and have obtained degree or diploma from university / Institution, other States recognized by the Director of Technical education. State concerned may get themselves registered as an Unemployed Engineer ZP Contractor within the period of 10 years from the date of passing qualifying examination.
- **Outcome of Activity:** student will be aware of various activities involved in registration procedure along with documents
- **Photos:**



**Prof. M. M. More**  
EDC coordinator

**Dr. V.R. Ghorpade**  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Civil Engineering Department
- **Name of Activity:** “E-tender process”
- **Name of Coordinator:** Mr. More Mayur M.
- **Name of Resource Person :** Mrs. Mayuri Yamate, MCED, Kolhapur
- **Date of Activity :** 10/01/2020
- **Participants:** TE Engineering and BE Civil
- **Details of Activity:** Speaker explained that Manual tender processes can be long and cumbersome, often taking three months or longer, which is costly for both buyer and supplier organisations. Tender Tailor, an e-Tendering System (or Electronic Tendering System) developed by Software Tailor, replace these manual paper-based tender processes with electronically facilitated processes based on best tendering practices to save time and money. Also explained general features of eTender platforms such as Straightforward process management, Intuitive questionnaire building, Automated evaluation and scoring etc. also explained Tenders by Classification in detailed.
- **Outcome of Activity:** student will be aware e-tendering process
- **Photos:**



**Prof. M. M. More**  
coordinator

**Dr. V.R. Ghorpade**  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Entrepreneurship Development Cell
- **Name of Activity:** 3 Days Entrepreneurship Awareness Camp 2018-19
- **Name of Coordinator:** Mr. More Mayur M
- **Name of Resource Person :**
  1. Mrs. Renuka Turumbekar
  2. Mrs. Mayuri Yamate (MCED Kolhapur)
  3. Mr. Ravindra Khaire
  4. Mr. Shamrao Kapse
- **Date of Activity :** 8<sup>th</sup> to 10<sup>th</sup> March 2019
- **Participants:** TE and BE Engineering
- **Details of Activity:** The programme was inaugurated by Principal Dr. V.R. Ghorpade Sir, Mrs. Renuka Turumbekar and Mrs. Mayuri Yamate (MCED coordinator Kolhapur). The objective of the camp was to create awareness among students of Engineering about various facets of entrepreneurship as an alternative career option. The participants were aware about various components of entrepreneurship development process through lecture, discussion, interaction, and practical exercises. The programme was mentored by various eminent resource persons/experts. Mrs. Renuka Turumbekar, took the session on "Introduction to Entrepreneurship". The session enlightens the mindset of students regarding the field of entrepreneurship. Madam also shared some tips like enjoy what you do, plan out things, manage your resources wisely, become a self-promoter, level the playing field of technology and much more. Towards the end madam shared with students the three types of people that people mostly end up becoming the one who makes things happen, the one who watch things happen, the one who wonder what's happening. The session then concluded by madam sharing the testimony of different CEO's. Mr. Ravindra Khaire took over the session on the topic Identification of Opportunities & discussed the importance of communication, conformation, from where money can be raised, noticing things around us, being energetic and much more. He also shared his personal opinion that doesn't ask for permission to start what you like, do what you love to do the most. The entire session was filled with a lot of activities and

interactive sessions between the speaker and students. Mr.Ravindra Khaire concluded the session by highlighting the perks of being an entrepreneur. He shared his views like you can be your own boss, high satisfaction towards what you do, financial independence, allows you for experimenting and also there is high level of possibilities for growth. Mr.Shamrao Kapse briefly introduced schemes from government of India. Vote of thanks was given by Prof More M M and with loyal efforts of the departmental EDC coordinators the Programme has aid to success.

- **Outcome of Activity:** During 3 days Entrepreneurship awareness camp student are well aware about different spectrum of the entrepreneurship.
- **Photos:**



**Prof. M. M. More**  
EDC coordinator

**Dr.V.R.Ghorpade**  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Entrepreneurship development cell and Computer Science Engineering Department
- **Name of Activity:** A seminar on “Business opportunities in field of freelancing”
- **Name of Coordinator:** Mr. More Mayur M and Mr. Patel P A
- **Name of Resource Person :** Er. Pratap B. Patil (BE CSE) CEO, Walstar technologies, Kolhapur.
- **Date of Activity :** 7<sup>th</sup> August 2018
- **Participants:** TE and BE CSE Engineering
- **Details of Activity:** EDC arranged a seminar on “Business opportunities in field of freelancing” for TE and BE CSE Engineering Students on 7<sup>th</sup> August 2018 at 3.00 pm. The speaker explained how to Identify business opportunities in the field of computer engineering, there are various opportunities such as Systems Engineer, Solutions Architect, E-Commerce Analyst, Technical Developer, Network Analyst, Software Developer, Web Developer, Mobile Applications Developer, Database Manager, freelancer etc. The main focus of speaker was on freelancing. Speaker explained major steps in starting career as freelancer such as first Register on websites like Freelancer, Upworks, Guru etc Also highlighted Various government schemes such as MUDRA Loan Scheme, Credit Guarantee Fund Scheme for Micro and Small Enterprises (CGS), Stand Up India Scheme etc. EDC cell is very thankful to Principal Dr. V R Ghorpade, Mrs. Mulla madam HOD CSE Dept. and Prof. P A Patel for arranging such interactive session
- **Outcome of Activity:** Motivation to student to start career as a freelancer.

- **Photos:**



**Prof. M. M. More**  
EDC coordinator

**Dr. V.R. Ghorpade**  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Entrepreneurship development cell and Mechanical Engineering Dept.
- **Name of Activity:** Expert lecture on “business opportunities in infrastructure industry”
- **Name of Coordinator:** Mr.Pravin Rajigare sir.
- **Name of Resource Person :**Mr. More M M
- **Date of Activity :** 06/04/2018
- **Participants:** BE Mechanical Engineering
- **Details of Activity:** The infrastructure industry is not limited to the construction of roads but also encompasses roads, railways, power, water supply, airways to telecommunications, oil and gas, and so on. The Planning Commission of India, Govt. of India has stressed on the need and requirement of infrastructural development in India through a number of policies and initiatives for a growing economy of India. The initial projections for infrastructure in the 12th Five Year Plan (FY13-17) is at US \$ 1 trillion. The policies such as Pradhan Mantri Gram Sadak Yojna for roads, Sahaj Bijli Har Ghar Yojana (Saubhagya) , Green Energy Corridor Project, smart cities development, Pradhan Mantri Awas Yojana (Urban), Atal Mission for Rejuvenation and Urban Transformation (AMRUT), and Swachh Bharat Mission (Urban). etc some of the few infrastructure projects. Infrastructure development not only generates job opportunities but also there is wide scope for business. Though infrastructure world makes civil engineering impression but as mechanical engineering there is ample scope for business. A mechanical engineer can have business models such as Solar Panel Manufacturing, Aluminum Window/Door Manufacturing Business, Mechanical Engineering Consultancy Firm, Waste Disposal Machines, Nut Bolt Manufacturing, construction Machine manufacturing and Design, Manufacturing Household Gadgets, Packing Supply Distributor, Installation of Security equipment's etc. During Question-and-answer session student rose question of rising up funds, licensing, labor laws etc. to solve these issues students are advised to contact Ms. Vanita Patil (Project Coordinator) Maharashtra Udyog Bhavan. EDC cell is very

thankful to Mr.S.J Kadam Sir HOD Mechanical Dept. for arranging such interactive session for BE mechanical students. The vote of thanks was given by Mr.Rajigare sir.

- **Outcome of Activity: Mechanical engineering students will be aware of scope in Civil as well as Infrastructure industry as a career opportunity.**
- **Photos:**



**Prof. M. M. More**  
EDC coordinator



**Dr. V.R. Ghorpade**  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Civil Engineering Dept.
- **Name of Activity:** Expert lecture on “Maharashtra Real Estate Regulatory Authority (MahaRERA), 2017”.
- **Name of Coordinator:** Mr. More M M
- **Name of Resource Person :** Er.Milind Naik
- **Date of Activity :** 8/03/2018
- **Participants:** TE and BE Civil Engineering
- **Details of Activity:** speaker explained the objective of The Real Estate (Regulation and Development) Act, 2017 as an legislation to establish an authority for regulation and promotion of the real estate sector and to protect the interest of consumers. Explaining the salient features the speaker informed Establishment of Real Estate Regulatory Authority (RERA) in which it states, State Governments to establish the RERA in their respective states in a span of one year time limit prescribed. The speaker also mentioned that “The real estate industry is an industry that supports 250 axillary industries to bring up one building hence one can realize the importance of this regulatory Act”. Until the establishment of RERA, the State Government shall designate any Regulatory Authority to perform the functions of RERA and to play an oversight and regulatory role applicable to both commercial and residential projects. Explaining on Registration of projects with RERA the speaker informed the Projects covered are Commercial, residential, plotted developments, ongoing projects where completion certificates not issued are also covered. The Speaker then explained the impact of RERA on developers, customers, real estate, structure, taxation, etc. before concluding his session.

The Speaker also explained the features of Bankruptcy Code, the legal frame work, Liquidation process, Insolvency resolution process for corporate debtors, Insolvency resolution process for non-corporate debtors, India’s Bankruptcy laws etc. before concluding his session. More than 50 students were attended the seminar.

Er.Milind Naik was modest in answering the questions of the audience as well as discusses a long awaited. The programme ended with vote of thanks.

- **Outcome of Activity: Civil engineering students will be aware of recent changes in building Laws.**
- **Photos:**



**Prof. M. M. More**  
EDC coordinator

**Dr.V.R.Ghorpade**  
Principal

# **Competitive Examinations and Higher Education**



## 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](mailto:coekolhapur@bharatividyaapeeth.edu)

FOUNDER CHANCELLOR

**Dr. Patangrao Kadam**

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

PRINCIPAL

**Dr. Vijay Ghorpade**

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

Sr. No.	Particulars
<b>Academic Year 2021-22</b>	
1	Ali Sanadi IELTS Score card
2	Miss. Rajnandini Sachin Patil TOEFL Score card
<b>Academic Year 2020-21</b>	
3	Avadhut Jadhav GATE Score Card
4	Satish Baburao Hajare Western Railway Office order for J.E. Coaching
<b>Academic Year 2019-20</b>	
5	Dhuldeo Shrikant Kokare Result of Assistant Motar Inspector (Group-C) Exam
6	Shinde Ashlesh Vasant Result of MPSC Exam for Assistant Executive Engineer
<b>Academic Year 2018-19</b>	
7	Mahantesh Koli GATE Score card
8	Ashish Patil GATE Score card
9	Roshankumar Chavan GATE Score card
10	Vaibhav Jadhav GATE Score card
11	Jaydeep Dhumal GATE Score card
12	Jadhav Shubham Sukhadev GATE Score card
<b>Academic Year 2017-18</b>	
13	Dhumal Jaydeep Ravasaheb GATE Score card

Sr. No.	Name	Registration Number	Proof
1	Mr. Ali Sanadi	U8808269	<div data-bbox="676 454 874 501"><b>IELTS™</b></div> <div data-bbox="676 506 855 524"><b>Test Report Form</b></div> <div data-bbox="1190 506 1509 524">ACADEMIC</div> <p data-bbox="676 533 1433 564"><small>NOTE Admission to undergraduate and post graduate courses should be based on the ACADEMIC Reading and Writing Modules. GENERAL TRAINING Reading and Writing Modules are not designed to test the full range of language skills required for academic purposes. It is recommended that the candidate's language ability as indicated in this Test Report Form be re-assessed after two years from the date of the test.</small></p> <p data-bbox="676 573 1509 595">Centre Number <input type="text" value="IA090"/> Date <input type="text" value="27/DEC/2021"/> Candidate Number <input type="text" value="028585"/></p> <p data-bbox="676 613 826 631"><b>Candidate Details</b></p> <p data-bbox="676 640 1295 663">Family Name <input type="text" value="SANADI"/></p> <p data-bbox="676 676 1295 698">First Name <input type="text" value="ALI"/></p> <p data-bbox="676 712 1069 734">Candidate ID <input type="text" value="U8808269"/></p>  <p data-bbox="676 757 1509 779">Date of Birth <input type="text" value="08/11/1999"/> Sex (M/F) <input type="text" value="M"/> Scheme Code <input type="text" value="Private Candidate"/></p> <p data-bbox="676 792 1509 815">Country or Region of Origin <input type="text"/></p> <p data-bbox="676 828 1509 851">Country of Nationality <input type="text" value="INDIA"/></p> <p data-bbox="676 864 1509 887">First Language <input type="text" value="HINDI"/></p> <p data-bbox="676 913 785 931"><b>Test Results</b></p> <p data-bbox="676 940 1509 976">Listening <input type="text" value="7.5"/> Reading <input type="text" value="8.0"/> Writing <input type="text" value="6.5"/> Speaking <input type="text" value="7.5"/> Overall Band Score <input type="text" value="7.5"/> CEFR Level <input type="text" value="C1"/></p> <p data-bbox="676 990 855 1008"><b>Administrator Comments</b></p> <div data-bbox="683 1016 1142 1111" style="border: 1px solid black; height: 42px;"></div> <div data-bbox="1171 994 1334 1111" style="border: 1px solid black; padding: 2px;"> <p style="text-align: center; font-size: small;">Centre stamp</p>  </div> <div data-bbox="1353 994 1509 1111" style="border: 1px solid black; padding: 2px;"> <p style="text-align: center; font-size: small;">Validation stamp</p>  </div> <p data-bbox="1008 1115 1110 1142" style="text-align: center; font-size: small;">Administrator's Signature</p> <p data-bbox="1295 1115 1398 1146" style="text-align: center;"><i>[Signature]</i></p> <p data-bbox="951 1160 1149 1182">Date <input type="text" value="29/12/2021"/></p> <p data-bbox="1171 1160 1509 1182">Test Report Form Number <input type="text" value="21IA028585SANA090A"/></p>

2	Miss. Rajnandini Sachin Patil	2143810214921962	<div data-bbox="683 197 857 241" style="text-align: center;"> </div> <div data-bbox="1070 203 1291 230" style="text-align: right;"> <b>Test Taker Score Report</b> </div> <div data-bbox="692 259 1145 356"> <p><b>Name:</b> Patil, Rajnandini Sachin  <small>Last (Family/Surname) Name, First (Given) Name Middle Name</small>  <b>Email:</b> rajnandinipatil5800@gmail.com  <b>Gender:</b> F      <b>Appointment Number:</b> 2143 8102 1492 1962  <b>Date of Birth:</b> February 28, 2000      <b>Test Date:</b> October 30, 2021</p> </div> <div data-bbox="1289 264 1506 425"> </div> <div data-bbox="724 392 957 477"> <p>Patil, Rajnandini Sachin      Madhumatti Colony, Sugar Mill Corner      Kasba Bawada, Kolhapur      Kolhapur, Maharashtra      India</p> </div> <div data-bbox="1289 472 1506 584"> <table border="1"> <thead> <tr> <th>Inst. Code</th> <th>Dept. Code</th> </tr> </thead> <tbody> <tr> <td>4851</td> <td>66</td> </tr> <tr> <td>5105</td> <td>66</td> </tr> <tr> <td>6013</td> <td>66</td> </tr> <tr> <td>1465</td> <td>66</td> </tr> </tbody> </table> </div> <div data-bbox="695 542 989 622"> <p><b>Country of Birth:</b> India  <b>Native Language:</b> Marathi  <b>Test Center:</b> STN11383I - MIT College Of Engineering  <b>Test Center Country:</b> India</p> </div> <div data-bbox="1034 620 1160 642"> <p style="text-align: center;">Security Identification</p> </div> <div data-bbox="695 645 1246 669"> <p><b>ID Type:</b> National ID      <b>ID No.:</b> xxxxxxxxxxxxxxxxxxxxxxx6784      <b>Issuing Country:</b> India</p> </div> <div data-bbox="683 683 1171 703"> <p style="text-align: center;">THIS IS A PDF SCORE REPORT, DOWNLOADED AND PRINTED BY THE TEST TAKER.</p> </div> <div data-bbox="683 710 1085 1048"> <div style="border: 1px solid orange; padding: 5px;"> <p style="text-align: center;"><b>October 30, 2021</b> Test Date Scores</p> <p style="text-align: center;"><b>Total Score</b></p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p><b>84</b> out of 120</p> </div> <div> <p><b>Reading:</b> 15 <span style="font-size: small;">0 30</span></p> <p><b>Listening:</b> 21 <span style="font-size: small;">0 30</span></p> <p><b>Speaking:</b> 25 <span style="font-size: small;">0 30</span></p> <p><b>Writing:</b> 23 <span style="font-size: small;">0 30</span></p> </div> </div> </div> </div> <div data-bbox="1098 710 1513 1048"> <div style="border: 1px solid orange; padding: 5px;"> <p style="text-align: center;"><b>MyBest® Scores</b></p> <p style="font-size: x-small;">Your highest section scores from all valid test dates, as of November 02, 2021.</p> <p style="text-align: center;"><b>Sum of Highest Section Scores</b></p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <div style="border: 2px solid orange; padding: 5px; width: 40px; height: 40px; display: flex; align-items: center; justify-content: center; font-size: 24px; font-weight: bold;">84</div> <p>out of 120</p> </div> <div> <p><b>Reading:</b> 15 <span style="font-size: small;">0 30</span> Test Date: Oct 30, 2021</p> <p><b>Listening:</b> 21 <span style="font-size: small;">0 30</span> Test Date: Oct 30, 2021</p> <p><b>Speaking:</b> 25 <span style="font-size: small;">0 30</span> Test Date: Oct 30, 2021</p> <p><b>Writing:</b> 23 <span style="font-size: small;">0 30</span> Test Date: Oct 30, 2021</p> </div> </div> </div> </div> <div data-bbox="866 1061 1319 1095"> <p style="font-size: x-small; text-align: center;">A total score is not reported when one or more sections have not been administered. Expired scores are not included in MyBest® calculations.</p> </div>	Inst. Code	Dept. Code	4851	66	5105	66	6013	66	1465	66
Inst. Code	Dept. Code												
4851	66												
5105	66												
6013	66												
1465	66												
3	Avadhut Shankar Jadhav	ME21S82045254	<div data-bbox="678 1128 1402 1218" style="text-align: center;"> </div> <div data-bbox="678 1218 1402 1713"> <div style="display: flex; justify-content: space-between;"> <div style="writing-mode: vertical-rl; transform: rotate(180deg); font-weight: bold; color: blue;">Candidate's Details</div> <div style="width: 80%;"> <p><b>Name</b> AVADHUT SHANKAR JADHAV</p> <p><b>Parent's / Guardian's Name</b> SHANKAR BHAGWAN JADHAV</p> <p><b>Registration Number</b>      <b>Date of Birth</b> ME21S82045254      28-Jan-1998</p> <p><b>Examination Paper</b> Mechanical Engineering (ME)</p> </div> <div style="writing-mode: vertical-rl; font-weight: bold; color: blue;">Performance</div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div> <p><b>GATE Score</b>      <b>358</b></p> <p><b>Marks out of 100*</b>      <b>33.75</b></p> <p><b>Qualifying Marks**</b>      <b>33.0</b>      <b>29.7</b>      <b>22.0</b>  <small>General    EWS/OBC (NCL)    SC/ST/PwD</small></p> </div> <div> <p><b>Number of Candidates Appeared in this paper</b>      <b>120594</b></p> <p><b>All India Rank in this paper</b>      <b>16742</b></p> </div> </div> <div style="text-align: right; margin-top: 10px;"> <p style="color: red; font-weight: bold;">Valid up to 31<sup>st</sup> March 2024</p> <p style="font-size: x-small;">* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.  ** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard.</p> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="text-align: center;"> <p><b>Prof. Deepankar Choudhury</b>  <small>Organising Chairperson, GATE 2021  (on behalf of NCB - GATE, for MoE)</small></p> </div> <div style="text-align: center;"> <p style="font-size: x-small;">35f8516ed24cb4ad57aea79d419aa9d</p> </div> </div> <p style="font-size: x-small; text-align: center; margin-top: 5px;">The GATE 2021 score is calculated using the formula</p> </div>										

4 Satish Baburao Hajare E(R&T)890/4/Indent/Mech vol II.Dated 13/03/2020

**WESTERN RAILWAY**

No:E(R&T)890/CW/JE(Mech) vol III Chief Workshop Manager's Office  
Lower Parel Mumbai 400013  
Date : **24 AUG 2020**

**OFFICE ORDER**

Sub : Appointment for the post of App. J.E.(Coaching ) in pay band Rs. 9300-34800 +4200GP (Level 6 as per 7<sup>th</sup> PC ).  
Ref : GM(E)CCG's letter no. E(R&T)890/4/Indent/Mech vol II dtd. 13/03/2020

With reference to above, the following candidate is appointed as App. JE (Mech), & directed report SSE/BTC/PL for 52 weeks training with immediate effect, under existing rules & stipend Rs. 35400/- PM + applicable D.A.

Sr. No.	Name of employee	Caste	Date of Birth	Medical certificate & Date.	Remarks
1	Aman Agarwal	UR	26/01/1996	446196 Dtd. 04/12/2019	--
2	Ankaj Kumar Upadhyay	UR	02/01/1990	440167 Dtd. 20/12/2019	--
3	Gaurav Singh Rautela	UR	02/03/1992	449442 Dtd. 06/12/2019	--
4	Satish Baburao Hajare	UR/OBC	11/12/1992	449489 Dtd. 12/12/2019	--
5	Yash Rai Gaurh	UR	10/05/1993	456 Dtd. 05/12/2019	--
6	Tyagi Surajkumar Umeshprasad	UR/OBC	29/02/1992	044 Dtd. 11/12/2019	--
7	Manish Kumar Saini	OBC	28/07/1992	448601 Dtd. 03/12/2019	--
8	Gurvant Kumar	OBC	25/12/1988	446 Dtd. 04/12/2019	--
9	Yadav Pramodkumar Jhabarmal	OBC	03/11/1994	429775 Dtd. 13/12/2019	--
10	Dinesh Kumar (Ex-SM)	OBC	08/06/1969	737 Dtd. 19/12/2019	--
11	Munesh Chand Meena	ST	05/06/1993	429698 Dtd. 05/12/2019	--

- The above appointment is provision subject to verification of character & antecedents, if found not verified or any false information is given by the candidate, the provisional appointment will be cancelled and other criminal/legal action will also be taken as a consequence.
- Relieve above candidates as per training program along with leave & pass record.
- On completion of training send training completion report to this office.
- After completing successful training & passing requisite retention test they will be absorbed as JE(Mech) as per availability of vacancies in Mechanical Department.

(NANDAN KUMAR PARAB)  
SPO (W) PL

C/- GM(E)CCG with reference to his letter referred above.  
C/- CWM-PL, Dy CME(P),(R),(M&P) PL,  
C/- PE/PL, AWM(R), AWM(G)PL,  
C/- Sr AFA(W&S), AFA/PL,SO/PL,  
C/- SSE/BTC, BFC(Elect) PL  
C/- Ch OS/Paybill, PRT(Sup),Leave, Pass, PCDO&Qrt., Confidential & To/PL,  
C/- Br. Secys. WRMS, WREU, All India SC/ST & OBC Assn. at PL & MX.

5 Dhuldeo Shrikant Kokare Assistant Motar Inspector (Group-C),MVD-0518/129/03,Dated 13/09/2019

**परिविधाधीन सहायक मोटार वाहन निरीक्षक पदावर नियुक्ती.**

परिवहन अधीन कार्यालय,  
प्रशासनिक इमारत, ४ भा मन्ला,  
शासकीय नगर, वरि (पुणे),  
पुणे - ४११ ०११.

कार्यालयीन आदेश क्र : ५१८/मन्ला-१११०/२०१९/आ.क्र. १२८०४ दि. १८.०९.२०१९ संदर्भ :- १) शासन पत्र क्रमांक एमव्हीडी-०५१८/प्र.क्र. १२९/परि-०३, दिनांक १५.०५.२०१८  
२) शासन पत्र क्रमांक एमव्हीडी-०५१८/प्र.क्र. १२९/भाग-१/परि-०३, दिनांक १८.०३.२०१८  
३) शासन पत्र क्रमांक एमव्हीडी-०५१८/प्र.क्र. १२९/परि-०३ दिनांक १३.०३.२०१९

**आदेश**

सहायक मोटार वाहन निरीक्षक पदावर - २०१९ अंतर्गत महाराष्ट्र लोकसेवा आयोगाद्वारे विफारस केलेल्या उमेदवारांपैकी श्री. धुलदेव श्रीकांत कोकरे (पुल प्रवर्ग NT(C)) (सुणवना यारी क्र - ९८४) यांना NT-C - General - ७ चा प्रमाणित एम-१८ २८१००-१२८००० चा वेतनसंश्लेषित, परिविधाधीन सहायक मोटार वाहन निरीक्षक (मदक) म्हणून, खात्रीत आदेशे अधिन राहून ~~प्रारंभिक~~ **प्रारंभिक** परिवहन अधिकारी यांचे कार्यालय, पुणे येथे नियुक्ती देण्यात येत आहे. नियुक्तीचे न्याय, त्यांनी तात्काळ क उभारून उभारत या आदेश प्राप्त झाल्याचे दिनांकपर्यंत ३० दिवसांत रुजू व्हावे व रुजू झाल्यास निम्नलिखितप्रमाणे त्वरीत पाठवता प्रचलित नियमानुसार / धोरणानुसार विहित मुदतीत रुजू व झाल्यास असे उमेदवार त्यांची उभारता गजावतील.

- मागसंज्ञित उमेदवारांचे बाबतीत जात वैधता प्रमाणपत्र सादर करण्याचे आदेश लागू असेल तेथे उल्लेख केलेल्या प्रमाणपत्रात मोठ्या नमूदव्या प्रमाणपत्राची सत्यता तपासण्याचे अधिन राहून नियुक्ती देण्यात येत आहे, सदर प्रमाणपत्र आदेश देण्यास देण्यात आलेले नियुक्ती आदेश रद्द करण्यात येतील.
- मागसंज्ञित उमेदवारांचे प्रकरणी शासन, सामाजिक न्याय, संस्कृतिक कार्य व विशेष सहाय्य विभाग, पत्तनवक क्रमांक, बंदिनेरने २०१९/प्र.क्र.१०६८/२०१९/१९६-२, दिनांक १२.१२.२०१९ मध्ये प्रिहित मुदतीत जात पत्रव्यवहारी संपत्तीकडून जात वेतना प्रमाणपत्र प्राप्त करून घेण्याची जबाबदारी संबंधित उमेदवारांच्या तक्रार व शिंहत मुदतीत जात वैधता प्रमाणपत्र सादर करत न शकल्यास, त्यांच्याबाबतीत शासकीय सेवा समाप्तीची कार्यवाही करण्यात येईल.
- परिविधाधीन सहायक मोटार वाहन निरीक्षक या पदावर नियुक्ती देण्यात आलेल्या उमेदवारास त्याचे गृहणी वेतनवाढ देण्यास परिविधाधीन कालावधीतील एक वर्ष पूर्ण झाल्यानंतर अनुमती देण्यात येईल व त्यानंतरची वेतनवाढ त्याची वेतन वर्षाचा प्रारंभिकीत कालावधी समाप्तानंतरकरिता पूर्ण केल्यानंतर मिळेल.



महाराष्ट्र शासन  
सार्वजनिक बांधकाम विभाग  
मंत्रालय (मुख्य इमारत), चौथा मजला,  
मादाम कामा मार्ग, हुतात्मा राजगुरु चौक,  
मुंबई - ४०० ०३२.

दूरध्वनी क्र.०२२-२२०४७६३४

E-mail ID :doser@pwd@maharashtra.gov.in

क्र.जीएबी-२०२२/प्र.क्र.१८४/सेवा-२

दिनांक :- ०७/१०/२०२२

प्रति,

श्री.शिंदे अश्लेष वसंत  
ओम निवास, मु.पो वाळेखिंडी, पाटील मळा  
ता. जत जि. सांगली  
पिन कोड- ४१६४०४

**विषय :- महाराष्ट्र अभियांत्रिकी (स्थापत्य) सेवा मुख्य परीक्षा-२०२०**

सहायक कार्यकारी अभियंता, गट-अ या पदावर नियुक्तीसाठी शिफारस  
केलेल्या उमेदवारांनी साक्षांकन नमुना व मूळ प्रमाणपत्र सादर करण्याबाबत.

**संदर्भ :- महाराष्ट्र लोकसेवा आयोग पत्र क्र. ३७४ (२)/स्थापत्य/२०१९/१९ दि. १७/०८/२०२२**

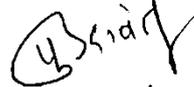
महाराष्ट्र लोकसेवा आयोगाच्या उपरोक्त संदर्भिय दि.१७/०८/२०२२ रोजीच्या पत्रान्वये सार्वजनिक बांधकाम विभागांतर्गत सहायक कार्यकारी अभियंता (स्थापत्य), गट-अ या पदावर नियुक्तीसाठी महाराष्ट्र लोकसेवा आयोगाने आपली शिफारस शासनास केली आहे. शिफारस यादीतील सर्व उमेदवारांना आयोगाच्या संकेतस्थळावर उपलब्ध असलेला साक्षांकन नमुना संपूर्ण भरून शासनाच्या सार्वजनिक बांधकाम विभागाकडे सादर करण्याच्या सूचना आयोगाने दिलेल्या आहेत. सादर साक्षांकन नमुना २ प्रतीत व त्यासंबत सहायक कार्यकारी अभियंता (स्थापत्य), गट-अ या पदावरील नियुक्तीसाठी खालीलप्रमाणे मूळ प्रमाणपत्रे तपासणीकरिता व त्यांच्या साक्षांकित प्रती (Attested Copies) (२ प्रती) शासनाकडे सादर करण्यात याव्यात :-

१. संबंधित स्थापत्य अभियांत्रिकी पदवी प्रमाणपत्र व प्रत्येक वर्षाची गुणपत्रिका
२. जन्म तारखेचा/वयाचा पुरावा (माध्यमिक शालांत प्रमाणपत्र) (दिनांक ०१/०७/२०२० रोजीची विहित वयोमर्यादा)
३. महाराष्ट्र नागरी सेवा (लहान कुटुंबाचे प्रतिज्ञापन) नियम, २००५ नुसार लहान कुटुंबाचे प्रतिज्ञापत्र
४. शासन मान्यताप्राप्त संगणक अर्हता प्रमाणपत्र
५. वय, राष्ट्रीयत्व आणि अधिवास प्रमाणपत्र (Age, Nationality And Domicile Certificate)
६. मुख्य परिक्षेच्यावेळी सादर केलेले ओळखपत्र

२. पूर्व पृष्ठावर नमूद केल्याप्रमाणे कागदपत्रे खालील वेळापत्रकानुसार सकाळी ११.०० ते ५.०० या कार्यालयीन वेळेत उमेदवाराने सार्वजनिक बांधकाम विभाग, चौथा मजला, मुख्य इमारत, मंत्रालय, मुंबई ४०० ०३२ येथे स्वतः उपस्थित राहून शासनास सादर करावीत.

अ.क्र.	वार, दिनांक व वेळ	उमेदवारांचे गुणवत्ता क्रमांक
१	सोमवार दिनांक १७/१०/२०२२ (सकाळी ११.०० ते ५.००)	गुणवत्ता क्र. १ ते २५
२	मंगळवार दिनांक १८/१०/२०२२ (सकाळी ११.०० ते ५.००)	गुणवत्ता क्र. २६ ते ४९

३. आपणास असेही कळविण्यात येते की, विहित कालमर्यादेत कागदपत्रे सादर करणे व सूचनांचे पालन करणे आवश्यक राहिले. तसेच उपरोक्त परिच्छेद १ मधील नमूद क्रमानुसार प्रामाणपत्रे दाखविणे बंधनकारक आहे. विहित कालमर्यादेत कार्यवाही न करणाऱ्या उमेदवारांचा नियुक्तीसाठी विचार करता येणार नाही याची नोंद घ्यावी.

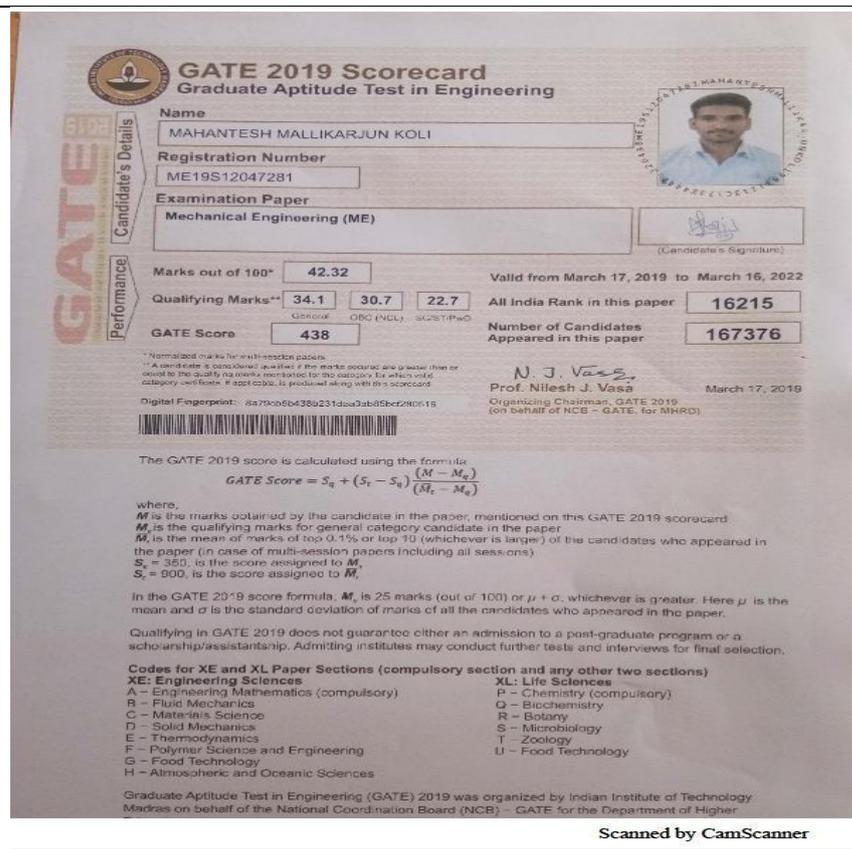
  
(पुजा उदावंत)

अवर सचिव महाराष्ट्र शासन

प्रत ,

१. सुरक्षा रक्षक, मंत्रालय प्रवेशद्वार यांना विनंती करण्यात येते की, सदर पत्राची प्रत घेऊन येणाऱ्या संबंधीत उमेदवारास कार्यालयीन वेळेत ओळखपत्र तपासून मंत्रालयात प्रवेश घ्यावा, ही विनंती.
२. संवा-२ (संग्रहार्थ)

6	Mahantesh Malikarjun Koli	ME19S1204781
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**GATE 2019 Scorecard**  
Graduate Aptitude Test in Engineering

**Name**  
MAHANTESH MALLIKARJUN KOLI

**Registration Number**  
ME19S12047281

**Examination Paper**  
Mechanical Engineering (ME)

**Marks out of 100\*** 42.32

**Qualifying Marks\*\*** 34.1 (General), 30.7 (OBC (NCL)), 22.7 (SC/ST/PwD)

**GATE Score** 438

**All India Rank in this paper** 16215

**Number of Candidates Appeared in this paper** 167376

**Valid from March 17, 2019 to March 16, 2022**

**Organizing Chairman, GATE 2019 (on behalf of NCB - GATE, for MHRD)**  
N. J. Vasu  
Prof. Nilesh J. Vasu  
March 17, 2019

**Digital Fingerprint:** 8a770c6b438e231dca3abb5bcf280f18

The GATE 2019 score is calculated using the formula  

$$GATE\ Score = S_q + (S_r - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$
 where,  
 $M$  is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard  
 $M_q$  is the qualifying marks for general category candidate in the paper  
 $M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)  
 $S_r = 350$ , is the score assigned to  $M_t$   
 $S_q = 900$ , is the score assigned to  $M_q$

In the GATE 2019 score formula,  $M_t$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared in the paper.

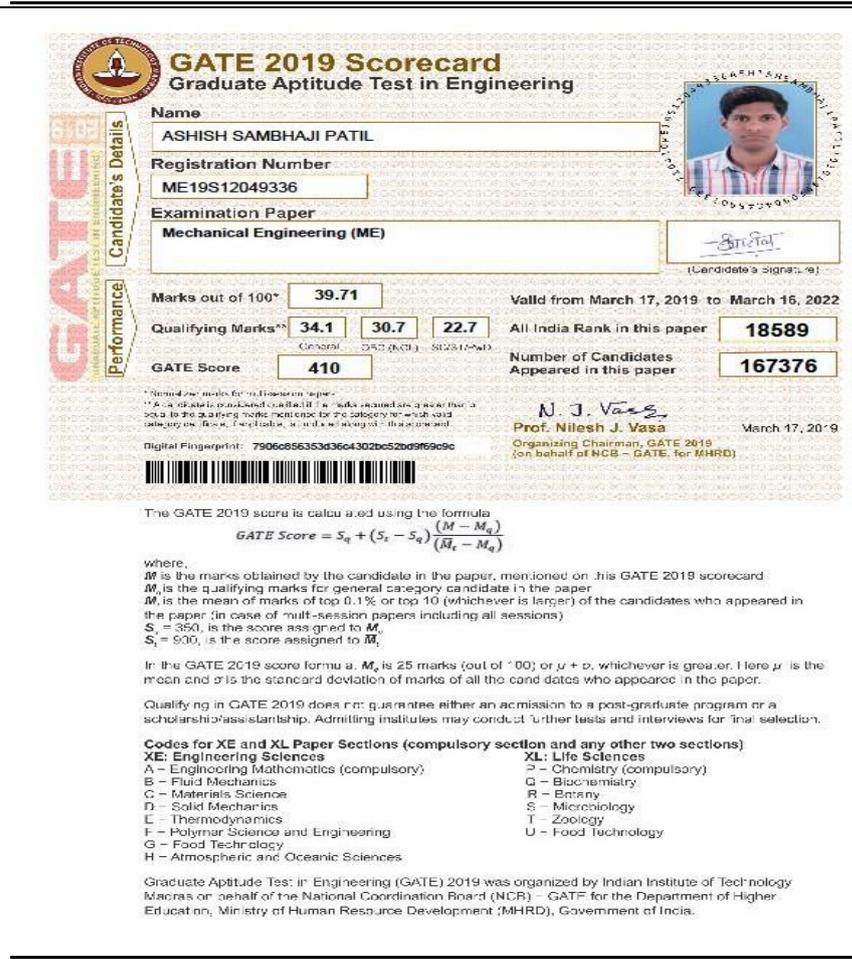
Qualifying in GATE 2019 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

**Codes for XE and XL Paper Sections (compulsory section and any other two sections)**  
**XE: Engineering Sciences**  
 A - Engineering Mathematics (compulsory)  
 B - Fluid Mechanics  
 C - Materials Science  
 D - Solid Mechanics  
 E - Thermodynamics  
 F - Polymer Science and Engineering  
 G - Food Technology  
 H - Atmospheric and Oceanic Sciences  
**XL: Life Sciences**  
 P - Chemistry (compulsory)  
 Q - Biochemistry  
 R - Botany  
 S - Microbiology  
 T - Zoology  
 U - Food Technology

Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

Scanned by CamScanner

7	Ashish Sambhaji Patil	ME19S12049336
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**GATE 2019 Scorecard**  
Graduate Aptitude Test in Engineering

**Name**  
ASHISH SAMBHAJI PATIL

**Registration Number**  
ME19S12049336

**Examination Paper**  
Mechanical Engineering (ME)

**Marks out of 100\*** 39.71

**Qualifying Marks\*\*** 34.1 (General), 30.7 (OBC (NCL)), 22.7 (SC/ST/PwD)

**GATE Score** 410

**All India Rank in this paper** 18589

**Number of Candidates Appeared in this paper** 167376

**Valid from March 17, 2019 to March 16, 2022**

**Organizing Chairman, GATE 2019 (on behalf of NCB - GATE, for MHRD)**  
N. J. Vasu  
Prof. Nilesh J. Vasu  
March 17, 2019

**Digital Fingerprint:** 7906c85635d3d6c4302b6c52bd9f69c9c

The GATE 2019 score is calculated using the formula  

$$GATE\ Score = S_q + (S_r - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$
 where,  
 $M$  is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard  
 $M_q$  is the qualifying marks for general category candidate in the paper  
 $M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)  
 $S_r = 350$ , is the score assigned to  $M_t$   
 $S_q = 900$ , is the score assigned to  $M_q$

In the GATE 2019 score formula,  $M_t$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared in the paper.

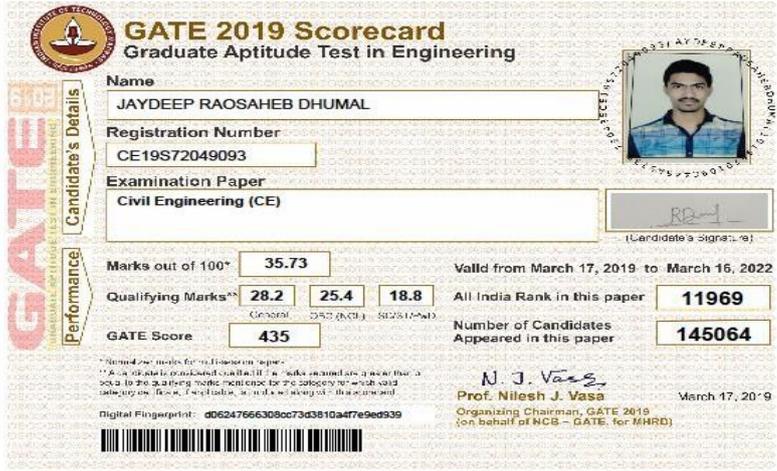
Qualifying in GATE 2019 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

**Codes for XE and XL Paper Sections (compulsory section and any other two sections)**  
**XE: Engineering Sciences**  
 A - Engineering Mathematics (compulsory)  
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 G - Food Technology  
 H - Atmospheric and Oceanic Sciences  
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 P - Chemistry (compulsory)  
 Q - Biochemistry  
 R - Botany  
 S - Microbiology  
 T - Zoology  
 U - Food Technology

Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

8	Roshankumar D.Chavan.	ME19S12049289	 <p><b>GATE 2019 Scorecard</b> Graduate Aptitude Test in Engineering</p> <p><b>Name</b> ROSHANKUMAR DILIP CHAVAN</p> <p><b>Registration Number</b> ME19S12049289</p> <p><b>Examination Paper</b> Mechanical Engineering (ME)</p> <p><b>Marks out of 100*</b> <b>48.21</b></p> <p><b>Qualifying Marks**</b> <b>34.1</b> <b>30.7</b> <b>22.7</b> General OBC (NCL) SC/ST/PwD</p> <p><b>GATE Score</b> <b>502</b></p> <p><b>Valid from March 17, 2019 to March 16, 2022</b></p> <p><b>All India Rank in this paper</b> <b>11507</b></p> <p><b>Number of Candidates Appeared in this paper</b> <b>167376</b></p> <p><b>Digital Fingerprint:</b> 25a0576cf16era0a09d7d056c90aae7</p> <p><b>Prof. N. J. Vasa</b> March 17, 2019 Organizing Chairman, GATE 2019 (on behalf of NCB - GATE for MHRD)</p> <p>The GATE 2019 score is calculated using the formula  <math display="block">GATE\ Score = S_q + (S_t - S_q) \frac{(M - M_q)}{(\bar{M}_t - M_q)}</math> where,  M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard  M<sub>q</sub> is the qualifying marks for general category candidate in the paper  M̄<sub>t</sub> is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper. (in case of multi-session papers including all sessions)  S<sub>t</sub> = 350, is the score assigned to M̄<sub>t</sub>  S<sub>q</sub> = 300, is the score assigned to M<sub>q</sub></p> <p>In the GATE 2019 score formula, M<sub>q</sub> is 25 marks (out of 100) or μ + σ, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.</p> <p>Qualifying in GATE 2019 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.</p> <p><b>Codes for XE and XL Paper Sections (compulsory section and any other two sections)</b>  <b>XE: Engineering Sciences</b>  A – Engineering Mathematics (compulsory)  B – Fluid Mechanics  C – Materials Science  D – Solid Mechanics  E – Thermodynamics  F – Polymer Science and Engineering  G – Food Technology  H – Atmospheric and Oceanic Sciences  <b>XL: Life Sciences</b>  P – Chemistry (compulsory)  Q – Biochemistry  R – Botany  S – Microbiology  T – Zoology  U – Food Technology</p> <p>Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.</p>
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9	Vaibhav Mohan Jadhav	CE19S72047073	 <p><b>GATE 2019 Scorecard</b> Graduate Aptitude Test in Engineering</p> <p><b>Name</b> VAIBHAV MOHAN JADHAV</p> <p><b>Registration Number</b> CE19S72047073</p> <p><b>Examination Paper</b> Civil Engineering (CE)</p> <p><b>Marks out of 100*</b> <b>30.85</b></p> <p><b>Qualifying Marks**</b> <b>28.2</b> <b>25.4</b> <b>18.8</b> General OBC (NCL) SC/ST/PwD</p> <p><b>GATE Score</b> <b>380</b></p> <p><b>Valid from March 17, 2019 to March 16, 2022</b></p> <p><b>All India Rank in this paper</b> <b>16996</b></p> <p><b>Number of Candidates Appeared in this paper</b> <b>145064</b></p> <p><b>Digital Fingerprint:</b> 21ac3f63b0dd3c11ce97e44d7a0eee</p> <p><b>Prof. N. J. Vasa</b> March 17, 2019 Organizing Chairman, GATE 2019 (on behalf of NCB - GATE for MHRD)</p> <p>The GATE 2019 score is calculated using the formula  <math display="block">GATE\ Score = S_q + (S_t - S_q) \frac{(M - M_q)}{(\bar{M}_t - M_q)}</math> where,  M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard  M<sub>q</sub> is the qualifying marks for general category candidate in the paper  M̄<sub>t</sub> is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper. (in case of multi-session papers including all sessions)  S<sub>t</sub> = 350, is the score assigned to M̄<sub>t</sub>  S<sub>q</sub> = 300, is the score assigned to M<sub>q</sub></p> <p>In the GATE 2019 score formula, M<sub>q</sub> is 25 marks (out of 100) or μ + σ, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.</p> <p>Qualifying in GATE 2019 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.</p> <p><b>Codes for XE and XL Paper Sections (compulsory section and any other two sections)</b>  <b>XE: Engineering Sciences</b>  A – Engineering Mathematics (compulsory)  B – Fluid Mechanics  C – Materials Science  D – Solid Mechanics  E – Thermodynamics  F – Polymer Science and Engineering  G – Food Technology  H – Atmospheric and Oceanic Sciences  <b>XL: Life Sciences</b>  P – Chemistry (compulsory)  Q – Biochemistry  R – Botany  S – Microbiology  T – Zoology  U – Food Technology</p> <p>Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.</p>
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10	Jaydeep Raosaheb Dhumal	CE19S72049093	 <p>The GATE 2019 score is calculated using the formula</p> $GATE\ Score = S_q + (S_t - S_q) \frac{(M - M_q)}{(\bar{M}_t - M_q)}$ <p>where:</p> <ul style="list-style-type: none"> <li><math>M</math> is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard</li> <li><math>M_q</math> is the qualifying marks for general category candidate in the paper</li> <li><math>\bar{M}_t</math> is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)</li> <li><math>S_t = 350</math>, is the score assigned to <math>M_q</math></li> <li><math>S_q = 250</math>, is the score assigned to <math>\bar{M}_t</math></li> </ul> <p>In the GATE 2019 score formula, <math>M_q</math> is 25 marks (out of 100) or <math>\mu + \sigma</math>, whichever is greater. Here <math>\mu</math> is the mean and <math>\sigma</math> is the standard deviation of marks of all the candidates who appeared in the paper.</p> <p>Qualifying in GATE 2019 does not guarantee either an admission to a post-graduate program or a scholarship/stipendship. Admitting institutes may conduct further tests and interviews for final selection.</p> <p><b>Codes for XE and XL Paper Sections (compulsory section and any other two sections)</b></p> <table border="0"> <tr> <td><b>XE: Engineering Sciences</b></td> <td><b>XL: Life Sciences</b></td> </tr> <tr> <td>A – Engineering Mathematics (compulsory)</td> <td>P – Chemistry (compulsory)</td> </tr> <tr> <td>B – Fluid Mechanics</td> <td>Q – Biochemistry</td> </tr> <tr> <td>C – Materials Science</td> <td>R – Botany</td> </tr> <tr> <td>D – Solid Mechanics</td> <td>S – Microbiology</td> </tr> <tr> <td>E – Thermodynamics</td> <td>T – Zoology</td> </tr> <tr> <td>F – Polymer Science and Engineering</td> <td>U – Food Technology</td> </tr> <tr> <td>G – Food Technology</td> <td></td> </tr> <tr> <td>H – Atmospheric and Oceanic Sciences</td> <td></td> </tr> </table> <p>Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.</p>	<b>XE: Engineering Sciences</b>	<b>XL: Life Sciences</b>	A – Engineering Mathematics (compulsory)	P – Chemistry (compulsory)	B – Fluid Mechanics	Q – Biochemistry	C – Materials Science	R – Botany	D – Solid Mechanics	S – Microbiology	E – Thermodynamics	T – Zoology	F – Polymer Science and Engineering	U – Food Technology	G – Food Technology		H – Atmospheric and Oceanic Sciences	
<b>XE: Engineering Sciences</b>	<b>XL: Life Sciences</b>																				
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D – Solid Mechanics	S – Microbiology																				
E – Thermodynamics	T – Zoology																				
F – Polymer Science and Engineering	U – Food Technology																				
G – Food Technology																					
H – Atmospheric and Oceanic Sciences																					



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

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

**FOUNDER & CHANCELLOR** **PRINCIPAL**  
**Dr. Patangrao Kadam** **Dr. Vijay Ghorpade**  
 M.A., LL. B., Ph. D. M.E., Ph. D. (Computer)

DTE INSTITUTE CODE : EN-6288  
 Tel.No.: (0231) 2638893, 2638894, Fax : 2636050  
 Web : <http://coekolhapur.bharativedyapeeth.edu> E- mail : [coekolhapur@bharativedyapeeth.edu](mailto:coekolhapur@bharativedyapeeth.edu)

### Higher Studies Data

Year	Name of student enrolling into higher education	Program graduated from	Name of institution joined	Name of programme admitted to
2021-22	Shirke Yash Ananda	Computer Science & Engineering	BVDU Yashwantrao Mohite Institute of Management, Karad	Master of Business Administration
2019-20	Pisal Jija Vijay	Computer Science & Engineering	BITS Pilani	M.Tech in Data Science and Engineering Programme
2019-20	Powar Shivani Satish	Electronics and Telecommunication Engineering	KIT'S College of Engineering, Kolhapur	M.Tech. in Electronics and Telecommunication Engineering
2019-20	Patil Priyanka Gopal	Electronics and Telecommunication Engineering	KIT'S College of Engineering, Kolhapur	M.Tech. in Electronics and Telecommunication Engineering
2019-20	Patil Mrinali Mohan	Electronics and Telecommunication Engineering	KIT's Institute of Management Education & Research, Kolhapur.	Master of Business Administration
2019-20	Bojekar Namrata Kumar	Electronics and Telecommunication Engineering	Yashwantrao Chavan Maharashtra Open University, Nashik	Master of Business Administration
2018-19	Patil Sonali Shital	Computer Science & Engineering	Chh. Shahu Institute of Business Education, Kolhapur	Master of Business Administration
2018-19	Redekar Nikita Nandkumar	Electronics and Telecommunication Engineering	KIT'S College of Engineering, Kolhapur	M.Tech. in Electronics and Telecommunication Engineering
2018-19	Adake Aakash Pramod	Electronics and Telecommunication Engineering	KIT'S College of Engineering, Kolhapur	M.Tech. in Electronics and Telecommunication Engineering

2018-19	Shinde Prashali Sanjay	Electronics and Telecommunicati on Engineering	Chhatrapati Shahu Institute of Business Education And Research Kolhapur	Master of Business Administration
2018-19	Mulla Shismohama Shamshuddin	Electronics and Telecommunicati onEngineering	KIT'S College of Engineering, Kolhapur	M.Tech. in Electronics and Telecommunication Engineering
2018-19	Patil Aishwarya Raghunath	Electronics and Telecommunicati on Engineering	KIT'S College of Engineering, Kolhapur	M.Tech. in Electronics and Telecommunication Engineering
2018-19	Jagatap Arpana Ashok	Electronics and Telecommunicati onEngineering	KIT'S College of Engineering, Kolhapur	M.Tech. in Electronics and Telecommunication Engineering
2017-18	Shelke Nilesh Shamarao	Electronics and Telecommunicat ionEngineering	Veermata Jijabai Technological Institute, Mumbai	M.Tech. in Electronics and Telecommunication Engineering
2017-18	Patil Mayuri Mansing	Computer Science & Engineering	University of Liverpool	MS in International Buisness



BHARATI VIDYAPEETH  
(DEEMED TO BE UNIVERSITY), PUNE.  
YASHWANTRAO MOHITE  
INSTITUTE OF MANAGEMENT, KARAD.

IDENTITY CARD



Shirke Yash Ananda

**Class:** MBA

**Mobile No.:** 8530109562

**Date of Birth:** 07-07-1998

**Blood Group:** O+ve



  
Director



**Birla Institute of Technology & Science Pilani – 333 031**  
**Work-Integrated Learning Programmes Division**



This ID card is valid from  
April 2021 To March 2023

This is to certify that: **PISAL JIJA VIJAY**

ID No.2020SC04483

is a bonafide student of the four  
semester M.Tech. Data Science &  
Engineering Programme.

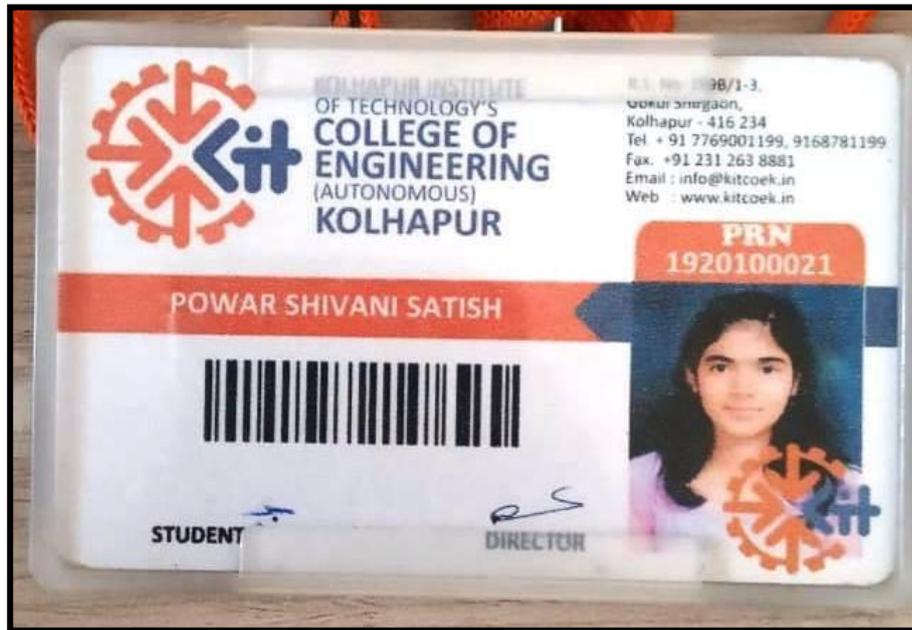
*S. K. Singh*  
Dean

**IDENTITY CARD**



**Work-Integrated Learning Programmes Division**  
Birla Institute of Technology & Science  
Pilani - 333031 Rajasthan, India  
Web: <http://www.bits-pilani.ac.in>  
Contact Number 01596-242210, 01596-242211







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MANAGEMENT  
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Accredited 'A' Grade by NAAC

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0231-2636266 (Office)  
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Visit us at : [www.kitmer.in](http://www.kitmer.in)  
E-mail : [director@kitmer.in](mailto:director@kitmer.in)

**PATIL MRRINALI MOHAN**



**Mobile** : 8625932908      **DOB** : 14 March 1995

**Reg.No.** : 1978      **Department** : MBA

**Address** : A/P Unchagon, Jain Kadam Galli,  
Kolhapur

*mrat*

Student Sign



1978

*anbolk*

Director

Name : Bhojkar Namrata Kumar

	<b>Yashwantrao Chavan Maharashtra Open University, Nashik</b> Dnyangangotri Near Gangapur Dam, Nashik, Pin Code-422222, Maharashtra(India) <a href="http://ycmou.digitaluniversity.ac/">http://ycmou.digitaluniversity.ac/</a>					
<b>Examination Hall Ticket</b> MBA (P79) for December-2019 Examination <b>College: VIVEKANAND MAHAVIDYALAYA (71122)</b>						
Name of Student: <b>BHOJKAR NAMRATA KUMAR (KAVITA)</b>	Vernacular Name: <b>भोजकर नमता कुमार</b>	<i>Namrata</i>				
PRN: 2019017000266222	Gender: <b>Female</b> Phy. Challenged: <b>No</b>		Medium: <b>NA</b>			
Nationality: <b>St. Kitts/Nevis</b>	Address: <b>AP TALANDAGE TAL HATKANAGALE</b>					
City: TALANDAGE, Taluka : Hatkanagale, District: Kolhapur, State : Maharashtra, PIN : 416236						
Telephone No :	Mobile No :9011642836	DOB :29-11-1995				
Category :Open	Email :bhojkarnamrata29@gmail.com					
<b>Semester I(Distance Education-2015 CGPA)</b>		<b>Division : NA,RollNo : NA</b>				
Seat Number : <b>DP79003313</b>	Exam Center: <b>Kolhapur (10)</b>	Exam Code :				
Exam Venue: <b>71122</b>	VIVEKANAND MAHAVIDYALAYA, 204, E, TARABAI PARK KOLHAPUR, City:KOLHAPUR, Taluka:Kolhapur, District:Kolhapur, State:Maharashtra, Pin:416003					
SN	Paper Code	Paper Name (UA - University Assessment,CA - College Assessment,WA - Work Place Assessment )	Date	Time	Jr. Supervisor's Sign .	
1	MBA101	Accounting and Finance for Managers	Theory UA	24 Dec 2019	10:30-AM-01:30-PM	
2	MBA102	Business Environment	Theory UA	26 Dec 2019	10:30-AM-01:30-PM	
3	MBA103	Economics for Managers	Theory UA	27 Dec 2019	10:30-AM-01:30-PM	
4	MBA104	Management Processes and Organisational Behaviour	Theory UA	28 Dec 2019	10:30-AM-01:30-PM	
5	MBA105	Research Methodology and Communications	Theory UA	29 Dec 2019	10:30-AM-01:30-PM	
<p>• प्रवेशपत्राशिवाय विद्यार्थी परीक्षेस पाव नाही. • विद्यार्थ्यांनी वेळापत्रकात काही बदल झाल्यास त्याची नोंद घ्यावी. • या प्रवेशपत्रावर संशोधकाच्या स्वाक्षरीची आवश्यकता नाही. • प्रवेशपत्रात आपले स्वतःचे मराठी / इंग्रजी नाव बघणे. जर नावात काही बदल असेल तर Regional Center ला कळवावे. • विद्यार्थ्यांना मोबाईल / आधुनिक संदेशवहन उपकरणे घेऊन परीक्षा केंद्राच्या परिसरात प्रवेश परीक्षा केंद्रात भाग घ्यायला व प्रवेश : जवळ बसण्याच्या वेळी प्रवेश घ्यावे.</p>				 <b>Controller of Examinations</b>		
<p>• विद्यार्थ्यांनी स्वतःचे नाव, पत्ता, ई-मेल, मोबाईल क्रमांक तपासून घ्यावा.काही दुसऱ्यास (युजर आयडी व पासवर्ड वापरून) आपल्या प्रोफाईल मध्ये जाऊन त्यात दुसऱ्या करावी किंवा आपली दुसऱ्या <a href="mailto:nondani@ycmou.digitaluniversity.ac">nondani@ycmou.digitaluniversity.ac</a> वर कळवावी. • ई-मेल करताना विद्यार्थ्यांनी त्यांचा PRN व Study Center Code टाकणे अत्यंत महत्वाचे आहे.</p>						

# Shivaji University, Kolhapur



the Chancellor, Vice-Chancellor and  
Members of the Management Council on  
the recommendation of the Academic Council certify that

*Patil Sonali Shital*  
Mother's Name - *Manisha*

of Chh. Shahu Institute of Business Education (Autonomous Institute)

has passed the



*Master of Business Administration*  
*(Environment Management)*

*Examination in the Subject*  
*Environment - Marketing*  
*with Grade D*  
*in August 2021.*

*The said degree has been conferred on her*  
*at Kolhapur in the Summer Session*  
*of the year two thousand twenty two.*

**In Testimony** whereof are set the seal of the  
university and the signatures of the Registrar and the Vice-Chancellor.

*Fairvel*

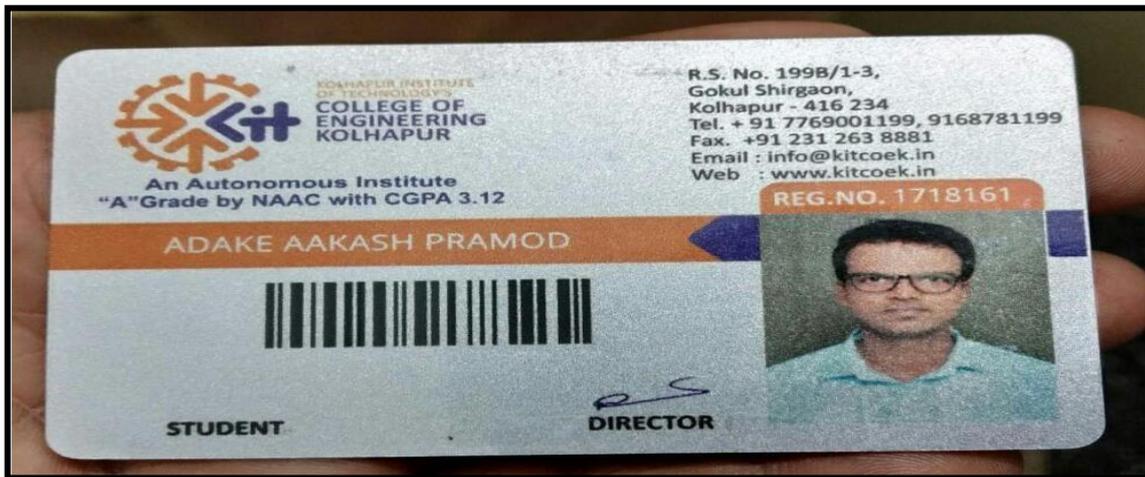
*Ag Registrar*



*Cishirke*

*Vice-Chancellor*

Sr.No. :B- 22 : 67505




**CHHATRAPATI SHAHU INSTITUTE OF BUSINESS  
EDUCATION AND RESEARCH (CSIBER)**  
 (An Autonomous Institute)  
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**Course** MBA - 2018 - 20

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**DOB** 01/10/1996    **Blood Group** -

**Mobile** 9921546587


  
*M. S. Shinde*  
**Director**


**COLLEGE OF  
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 (AUTONOMOUS)  
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R.S. No. 1998/13  
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 Tel. + 91 7769001199, 9168781199  
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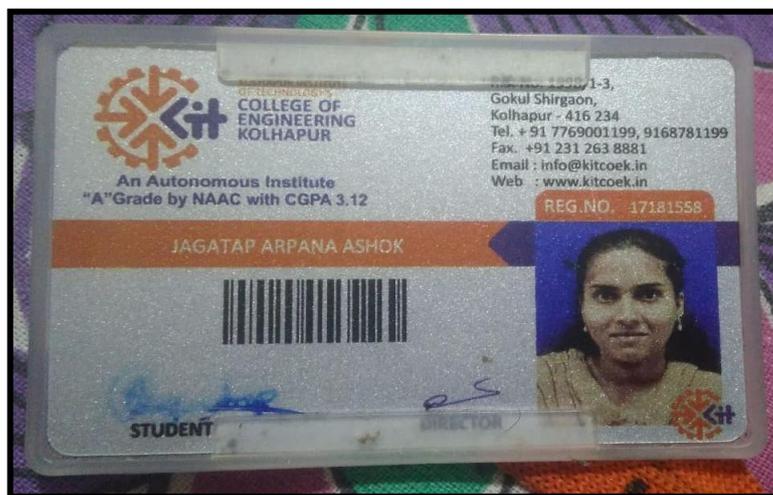
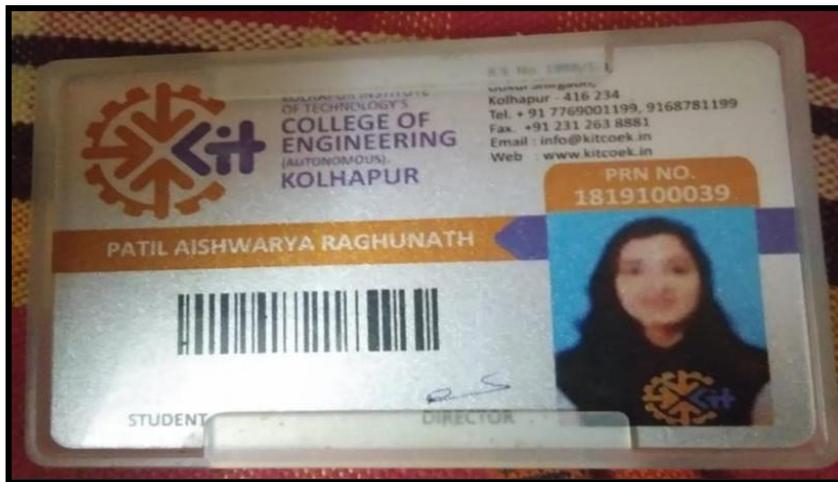
**PRN NO.**  
 1819100036

**MULLA SHISHMOHAMMAD SHAMSHUDDIN**





**STUDENT**                      *es*                      **DIRECTOR**

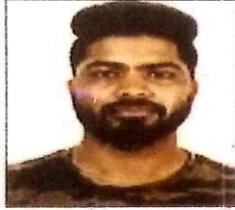




# Veermata Jijabai Technological Institute

H.R. Mahajani Marg, Matunga, Mumbai - 400 014  
(Government Owned Autonomous Institute)

# VJTI



*Nishel Shelke*

**ID.No : 182150025**

**Shelke Nilesh Shamarao**

**M. Tech. - EXTC.**

**DOB : 3/18/1993**

**Validity : 2020**

*D.R. Patel*

**Director**

**Address :**

**Ganga Darshana,A/2-110,Pali  
devad,Sukapur,New  
Panvel,Raygad**

**Blood Group : B-**

**Contact No.: 8975281466**



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Date: 17/03/2022

Your Reference: 201666233

Dear Mayuri Mansing,

I am delighted to inform you that you have been awarded the University of Liverpool's Commonwealth Postgraduate Bursary.

The award value is a deduction of £2,000 from your tuition fees for your postgraduate taught programme. You are eligible for this award on the basis that you are a citizen from a Commonwealth country, classified as a new student to the University of Liverpool, self-funded, and are starting your studies in academic term 2022/23.

You do not need to apply for the award. The award is automatically deducted from your fee amount and will be combined with other awards that you are eligible for. You will receive a separate email if you are eligible for another award.

Please see our postgraduate funding webpage for a full list of scholarships and awards that may be available to you.

The University of Liverpool reserves the right to withdraw the scholarship at any time if students are found to be ineligible as per the University's Scholarship and Bursary regulations or if the terms and conditions are not adhered to.

If your tuition fees for your postgraduate programme are paid by a sponsor (a government, commercial organisation or official body who pay all or part of your fees on your behalf; or a contractual discount has been agreed between the University and your sponsor that is applied when you pay your fees), I regret to inform you that will not be eligible for this award.

I would like to congratulate you on receiving this award and look forward to welcoming you to the University when you begin your studies.

**Judith King**  
Associate Director, Admissions, Enquiries and Fulfilment  
University of Liverpool



# **Department of Training and Placement**



## 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](mailto:coekolhapur@bharatividyaapeeth.edu)

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

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

### SUMMARY OF ACTIVITIES

Sr. No.	Event / Program	Resource Person / Chief Guest / Chair Person	Date/Duration
1.	Lead College Student workshop on Communication and Professional Skills”	Dr. Vaishali Gaikwad	25-29/4/2022
2.	Lead College Student workshop on “Core to Advanced Python Programming”	Mr. Yamin Hakim	18-22/4/2022
3.	InfyTQ registration process Seminar	Prof.M.S.Sonawane	18/1/2022
4.	Career Guidance Seminar	Prof.M.S.Sonawane	15/1/2022
5.	TCS Mock Interview	Gourav Mhatre	1- 4/10/2021
6.	Lead College Training Program	Mr. Prasanna Joshi	31/08/2021

7.	Capgemini Orientation Program	Capgemini representatives-Nishil Mitra	8/9/2021
8.	TCS Orientation Program	Prof.M.S.Sonawane	30/8/2021
9.	Stress Management with Yoga	Art of Living Kolhapur	4-6/6/2021 (1 Hr/Day)
10.	Resume writing and Profile Building Seminar	Cv Dragon	26/4/2021
11.	QSpiders Technical Training Program	Mr. Sujit Kumar	6-18/4/2021
12.	Workshop on Competency Building and Leadership Skills	Prashant Pansare, Shitalkumar Rawandale, Cherag Bacchawat I..A. Patel	20-21/3/2021
13.	'Learn To Lead' two days workshop by Rotary Club Kolhapur	M.R.Pai Foundation, Mumbai	11-12/9/2020
14.	Soft Skills Program for FE Students	Prof. Kedar Joshi	1/8-1/12/2020
15.	Joy of Programming	Prof. Pranoti Kale Prof. Mughda Rane	4-6/3/2020
16.	Lead College TE ,C & C++ training Program	Lead College Faculties	3-6/2/2020
17.	C & C++ Advanced Programming Sessions	Qspider Bangalore Trainer	17-18/12/2019
18.	Research Opportunities for Faculties in EU countries	Dr.S.S.Inamdaar	19/11/2019
19.	Wipro NLTH 2020 Mock Test	Placement Season+MATPO	9/10/2019
20.	Brush up sessions on C & C++ Programming	Prof.Mrs.Pandharbale	4/9/2019
21.	How to Prepare for GD and Interview	Prof.S.S.Pawar	3/9/2019
22.	Industrial recruitment awareness program	Amol Acharekar Chetan Suryavanshi	26/8/2019

23.	AICTE programs for research promotion to Engineering Faculties	Prof.A.P.Mittal	26/8/2019
24.	Young Inspiration Network at our College	Dr.Kalidas Patil	23/7/2019
25.	Startup Incubation by OPex Kolhapur and Singapore Polytechnic	Mr.Sachin Kumbhoje	16/7/2019
26.	Carriers in MPSC/UPSC for Engineering Graduates	Vidya Prabodhini Kolhapur	26/2/2019
27.	Internship in Foreign Universities	Dr.Inamadar Vishwanikatan	14/2/2019
28.	Lead College SE Training	O2 Breathing Brains	7-8/2/2019
29.	Lead College TE Training	O2 Breathing Brains	7-9/2/2019
30.	COCUBE Online Test	COCUBE-Swanand Apte	17/12/2018
31.	Campus Recruitment Training Program	APTTECH Kolhapur	17-23/12/2018
32.	TCS drive specific training	Mr.Samadhan Ghodake-Pehla Job	13-19/8/2018
33.	GATE Exam Preparations for Government Jobs	Mr.Mandar Deshpande-Gate Forum	18/7/2018
34.	Corporate Expectations from Fresh Engineering Graduates	Mr.Sudhir Dravid- IBS School of Management,Pune	16/7/2018
35.	Importance of ERP software in Construction Project Sites	Mr.Shivraj Patade-EDSS Software Pune	11/7/2018
36.	How to Become Drone Engineer Pilot	Mr.Vinod Nayak	9/7/2018
37.	Necessary preparation for Campus Selection in Campus Recruitment Process.	Mr.M.S.Sonawane-TPO	9/7/2018
38.	Campus Awareness Training	Mr.Sanir Kittur	19-20/3/2018
39.	Preparation of GD/PI	Dr.Mrs.S.A.Memon	7/3/2018

40.	Lead College T.E.Training	O2 Breathing Brains	17-18/1/2018
41.	Lead College F.E. Training	Mr.Amit Prabhu-Campus for you	16/1/2018
42.	AptTech Training	Mr.Sanir Kittur	26-27/12/2017
43.	Website Development	Mr. Swami Panjala	28/11/2017



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity** : Lead College Student workshop on Communication and Professional Skills”
- **Date of Activity** : 25 to 29/4/2022
- **No. of Participants** : 221
- **Resource Person** : Dr.Vaishali Gaikwad
- **Details of Activity** : To prepare student for advanced Communication and Professional Skills required by corporates. We conducted 5 Days workshop for TY student.
- **Outcome of Activity** : Student awareness regarding advanced Communication and Professional Skills increased.
- **How it Bridges gap between Industry and Academia:** Awareness about advanced coding skills required at IT companies.
- **Photo:**





## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity** : Lead College Student workshop on “Core to Advanced Python Programming”
- **Date of Activity** : 18 to 22/4/2022
- **No. of Participants** : 193
- **Resource Person** : Mr.Yamin Hakim
- **Details of Activity** : To prepare student for advanced programming knowledge followed by high placement opportunities in Python Programming. We conducted 5 Days workshop for TY student
- **Outcome of Activity** : Student awareness regarding Python Programming and opportunities increased.
- **How it Bridges gap between Industry and Academia:** Awareness about advanced coding skills required at IT companies.
- **Photo:**



  
Mr. M.S.Sonawane  
TPO

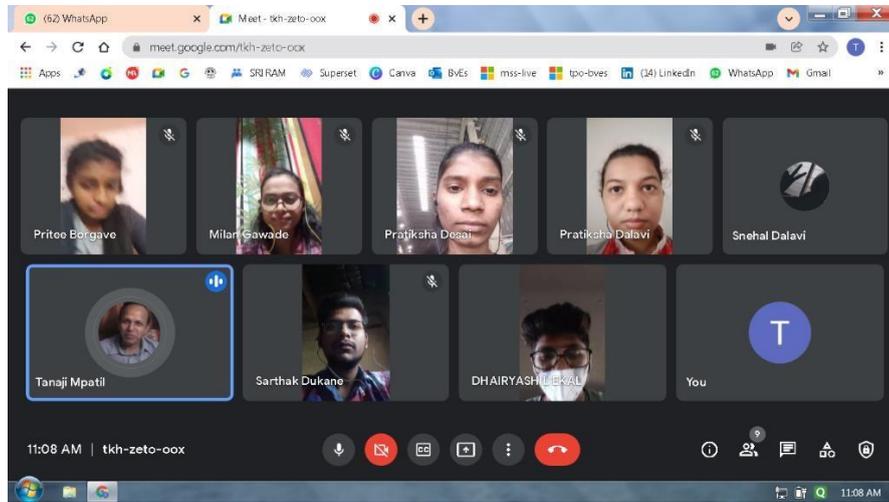
  
Dr. Vijay R.Ghorpade  
PRINCIPAL





## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity** : InfyTQ registration process Seminar -TY
- **Date of Activity** : 18/1/2022
- **No. of Participants** : 198
- **Resource Person** : Prof.M.S.Sonawane
- **Details of Activity** : To prepare for InfyTQ national level coding competition and its followed placement opportunities for all TY student discussed. Its registration process explained in detail
- **Outcome of Activity** : Student awareness regarding InfyTQ coding competition increased.
- **How it Bridges gap between Industry and Academia:** Awareness about basic coding skills required at IT companies.
- **Photo:**



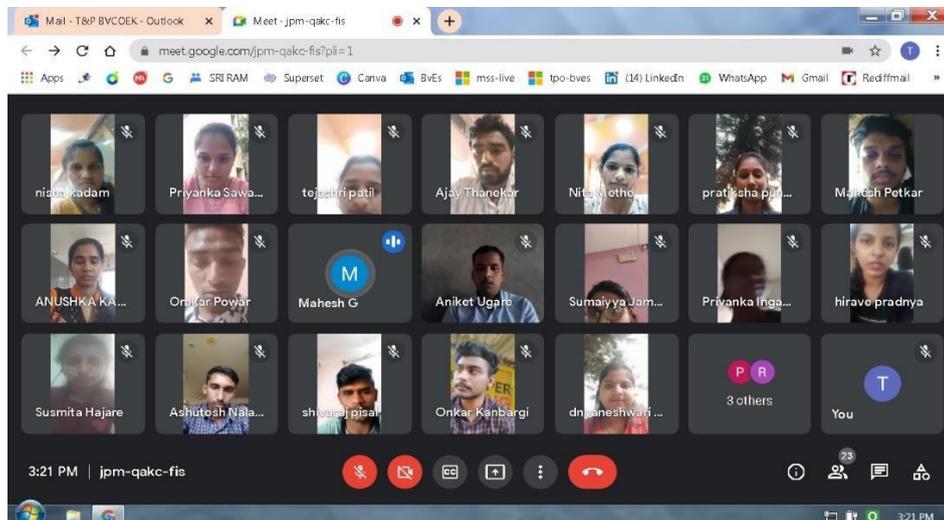
  
Mr. M.S.Sonawane  
TPO

  
Dr. Vijay R.Ghorpade  
PRINCIPAL



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity** : Career Guidance Seminar -TY
- **Date of Activity** : 15/1/2022
- **No. of Participants** : 216
- **Resource Person** : Prof.M.S. Sonawane
- **Details of Activity** : To appear for campus recruitment drives in final year student have to start preparation in second and third year itself. In this career guidance session opportunities available for students and criteria of student selection and training needs analyzed.
- **Outcome of Activity** : Student awareness regarding Campus recruitment process.
- **How it Bridges gap between Industry and Academia:** Awareness about soft skills and technical skills required for campus placement selection.
- **Photo:**





## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

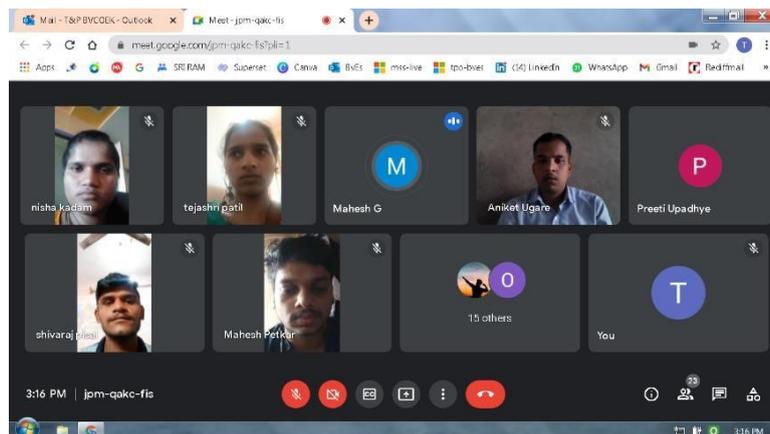
- **Organizing Department: Training and Placement**
- **Name of Activity** : TCS Mock Interview
- **Date of Activity** : 1to 4/10/2021
- **No. of Participants** 55
- **Resource Person** : **Mr.Gourav Mhatre,Mr.Ashish Chikhalkar,**  
**Mr.Rajesh Bhosale**

**Details of Activity** : With object of maximum campus placement in TCS ,We have jointly arranged online mock interview session for student of Bharati Vidyapeeth's College of Engineering, Kolhapur with our college alumni Mr.Gourav Mhatre with his TCS colleagues.

Feedback for all sessions was awesome and students taken active participation in all activities conducted by resource persons.

**Outcome of Activity** : Student awareness of body language and interview skills increased

- **How it Bridges gap between Industry and Academia:** Professional communication
- **Photos:**



**Co-Ordinator**

**TPO**

**Dr. Vijay R. Ghorpade**  
**Principal**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity** : Lead College Training Program
- **Date of Activity** : 31/8/2021
- **No. of Participants** : 323
- **Resource Person** : Prasanna Joshi
- **Details of Activity** : To build programming competency required for TCS-NINJA test and inculcate Aptitude skills among final year engineering students, Shivaji University Lead college Kolhapur Cluster arranged Nine Days workshop on C++ programming and Aptitude Skills  
Experts from industry conducted sessions on C++ programming by O2 Breathing Brains.
- **Outcome of Activity** : Student awareness of TCS-NINJA pattern and Aptitude Preparation.
- **How it Bridges gap between Industry and Academia:** Engineering Pass out student working in IT Industry requires to work as programmer and IT companies select these final year students through various national level tests, these roles require knowledge of programming and aptitude skills.
- **Photo:** attached with this letter



TPO

Dr. Vijay R. Ghorpade  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

### Organizing Department: Training and Placement

- **Name of Activity** : Capgemini Orientation Program
- **Date of Activity** : 8/9/2021
- **No. of Participants** : 103
- **Resource Person** : Capgemini representatives-Nishil Mitra
- **Details of Activity** : To prepare soft skills and interview skills with business presentation for Capgemini campus placement drives, company resource person internal resource person Mr. Nishil Mitra conducted Online session of 1 hour .
- **Outcome of Activity** : Student awareness regarding Capgemini recruitment.
- **How it Bridges gap between Industry and Academia:** Awareness about basic Business Presentation skills required at facing interviews.
- **Photo:**
- 



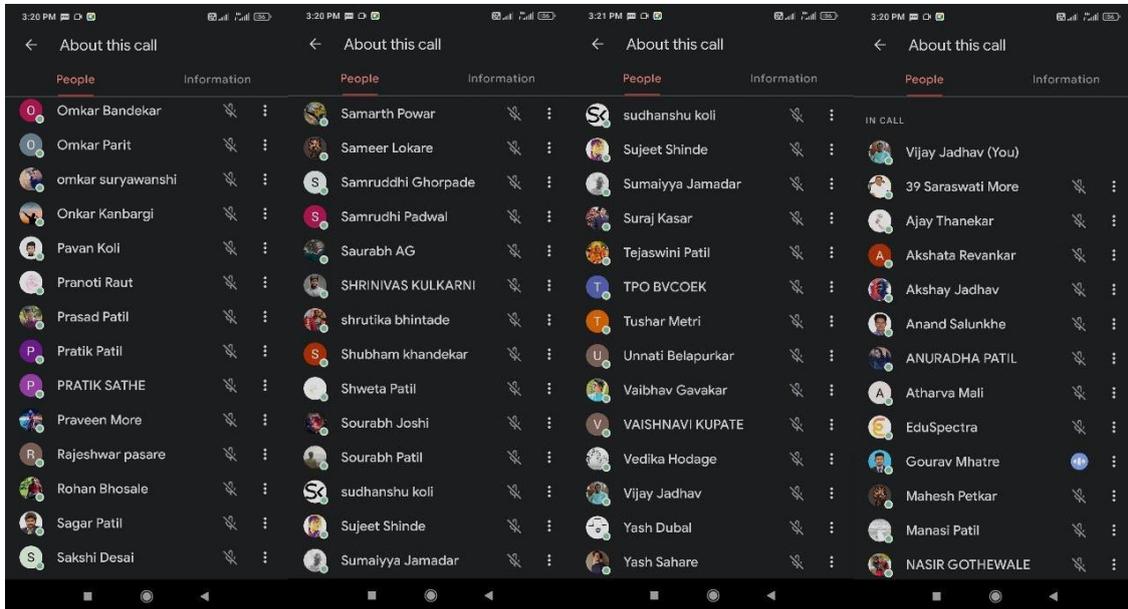
TPO

Dr. Vijay R. Ghorpade  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity** : TCS Orientation Program
- **Date of Activity** : 30/8/2021
- **No. of Participants** : 325
- **Resource Person** : Prof.M.S. Sonawane
- **Details of Activity** : Considering mass recruitment opportunity for TCS and its Next Step and Ninja drive registration process deeply explained to all final year students so as to maximize participation and campus selection.
- **Outcome of Activity** : Student awareness regarding TCS-NINJA.
- **How it Bridges gap between Industry and Academia:** Awareness about basic skills required in IT companies.
- **Photo:**



TPO

Dr. Vijay R. Ghorpade  
Principal

- **Organizing Department: Training and Placement**
- **Name of Activity** : Stress Management with Yoga
- **Date of Activity** : 4to 6/6/2021
- **No. of Participants** : 84
- **Resource Person** : Mrs.Anima Dahibhate

**Details of Activity** : To support people's mental and physical health at COVID-19 crucial time, The Art of Living has launched meditation and breathing practices or pranayama for students and faculties to boost their immunity, improve their mental resilience and bring a semblance of quiet and peace for students and faculties of Bharati Vidyapeeth's College of Engineering, Kolhapur.

Day 1 session on healthy population in order to help them build overall immunity and lung capacity Student enjoyed session and taken active participation in all activities.

Day2 session on Supportive intervention of effective breathing exercises and stretches for patients with mild symptoms either at home or hospitals. Students motivated by mind and body improvement techniques taught by resource persons.

Day3 Supporting rehabilitation and recovery during Post Covid session.

**Outcome of Activity** : students and faculties who attended this program found enhancement in their immunity and improve their overall well-being.

**How it Bridges gap between Industry and Academia:** overall well-being.

- **Photos:**



**TPO**

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Principal**

- **Organizing Department: Training and Placement**
- **Name of Activity** : Resume writing and Profile Building Seminar
- **Date of Activity** : 26/4/2021
- **No. of Participants** : 333
- **Resource Person** : Mr. Cherag Bacchawat

**Details of Activity** : cvDragon is taking the initiative to educate students on the importance of creating a professional resume and increase their knowledge about the benefits of having a strong LinkedIn profile. For the same purpose, they have conducted a Free Profile Building Workshop.

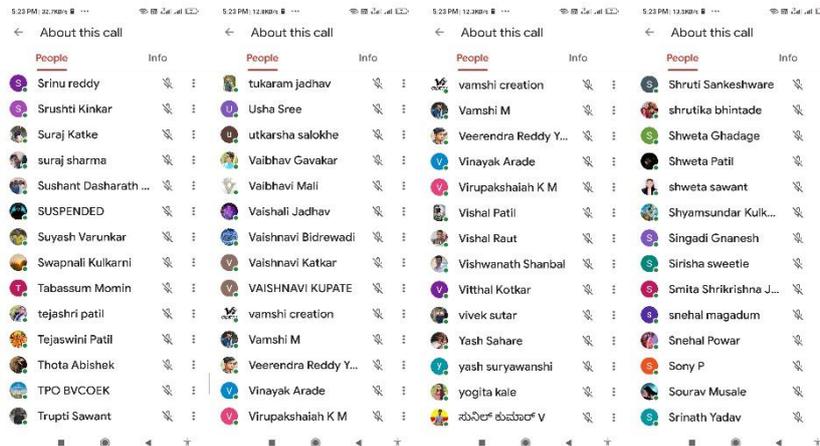
With hundreds of resumes to analyze for a position, a recruiter spends less than 30 seconds on your Resume. Hence, the secret lies in knowing what the recruiter is looking for – to get student the chance to land on that dream job or internship.

In 90 minutes, intensive workshop on how to conquer resume to get that shortlist / interview call is discussed.

**Outcome of Activity** : students who attended this program prepared their effective resume.

**How it Bridges gap between Industry and Academia: Skills Presentation**

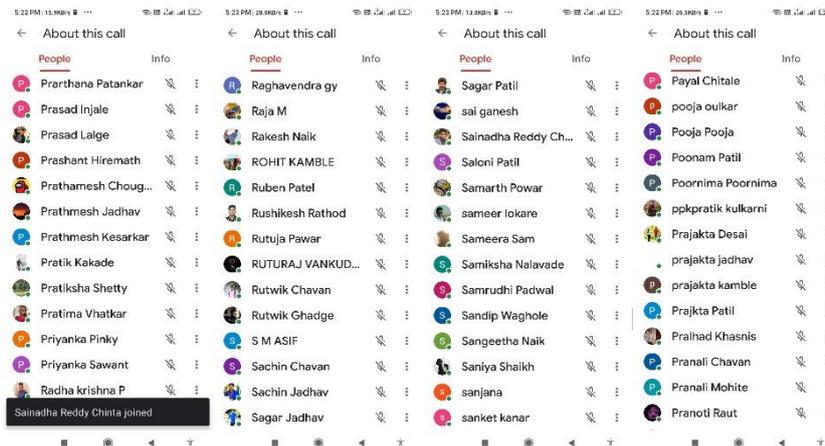
- **Photos:**



**TPO**

**Dr. Vijay R. Ghorpade**  
**Principal**

- **Organizing Department: Training and Placement**
- **Name of Activity** : QSpiders Technical Training Program
- **Date of Activity** : 6-18/4/2021
- **No. of Participants** : 151
- **Resource Person** : Mr.Sujit Kumar
- **Details of Activity** : TCS is conducting an online drive and for all 2022 students nationwide and TCS have plan of recruitment around 40000 students from all engineering branch students. To get this good opportunity student must have good C&C++ programming knowledge. So we organized Qspiders Free Training Program for our Third Year Engineering Students from 13 May 2021 to 23 May 2021 from 4 to 7 pm daily in Online mode on Google Meet. QSpiders Campus Connect is Hosting A Free C Language online Training as per the industry/Corporate standard for 10 days by the best trainer from the industry with 14 Years of Experience-Platform [www.skillrary.com](http://www.skillrary.com)
- **Outcome of Activity:** students who attended this program skilled best in C&C++ programming .
- **How it Bridges gap between Industry and Academia:** Campus Placement
- **Photos:**



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**Principal**

**TPO**

- **Organizing Department: Training and Placement**
- **Name of Activity** : Workshop on Competency Building and Leadership Skills
- **Date of Activity** : 20-21/3/2021
- **No. of Participants** :215
- **Resource Person** : Prashant Pansare,Shitalkumar Rawandale,  
Cherag Bacchawat, I A Patel
- **Details of Activity** : To build competency and inculcate leadership skills among engineering students, Shivaji University Lead college Kolhapur Cluster arranged Two Days workshop on Competency Building and Leadership Skills Experts from academia and industry conducted sessions on Capability Development by Shitalkumar Rawandale,Leadership Grid Style by Prashant Pansare,Leadership by I A Patel ,Resume writing by Cherag Bacchwat .
- **Outcome of Activity** : Student awareness of leadership styles and capability development
- **How it Bridges gap between Industry and Academia:** Engineering Passout student working in Industry requires to work as tem leader and project leader ,these roles requires knowledge of effective Leadership styles and skills.
- **Photo:** attached with this letter



शुवाजी विद्यापीठ, कोल्हापूर  
SHIVAJI UNIVERSITY, KOLHAPUR  
Lead College Cluster - Kolhapur region

Workshop on "Competency Building & Leadership Skills" for Final Year Students.

10:30 am Saturday 20<sup>th</sup> Feb 2021 12:30 pm

Mr. Cherag Bacchawat  
Founder | Director  
Cv Group, India  
Resume Writing and Importance of Resume

Dr. Shitalkumar Rawandale  
Dean, Industry Institute Interaction,  
Pimpri Chinchwad Education Trust (PCET), Pune  
President, Maharashtra Association of TPOs (MATPO)  
Capability Development

Event Link <https://tinyurl.com/LeadCollege2021>  
Meeting number: 184 588 9120 Password: 12345

10:00 am Sunday, 21<sup>st</sup> Feb 2021 11:00 am

Mr. I. A. Patel  
Adroit Engineers, MDC Shirok, Kolhapur  
Leadership

Prashant Pansare  
MD - Treatment Group, Pune  
CEO - Subhroops Labs Pvt. Ltd  
Leadership

Prof. (Dr.) M.B. Chougule  
Co-ordinator - Lead College Cluster

Prof. (Dr.) P. V. Kadole  
Chairman - Lead College Cluster

Dr. Vijay R. Ghorpade  
Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity** : Learn to Lead two days workshop
- **Date of Activity** : 11 & 12/9/2020
- **No. of Participants** : 261
- **Resource Person** : 1. Mr.Rajiv Kumar Luv 2. Mr.Vivek Patki

**Details of Activity** : With object of developing good citizen ship M.R.Pai foundation, Mumbai with Rotary Club Kolhapur have jointly arranged two days workshop RYLA 2020-21 for student of Bharati Vidyapeeth's College of Engineering, Kolhapur.

Day 1 session on **Setting and Achieving Goals** and session on **The Power of Habit** conducted by international certified trainer Mr.Rajiv Kumar Luv. Student enjoyed session and taken active participation in all activities.

On Day2 session on **Sharpening Vital Skills** and session on **Understanding self and Others** conducted by highly influencive motivational speaker and trainer Mr.Vivek Patki. Students motivated by personal improvement techniques taught by him.

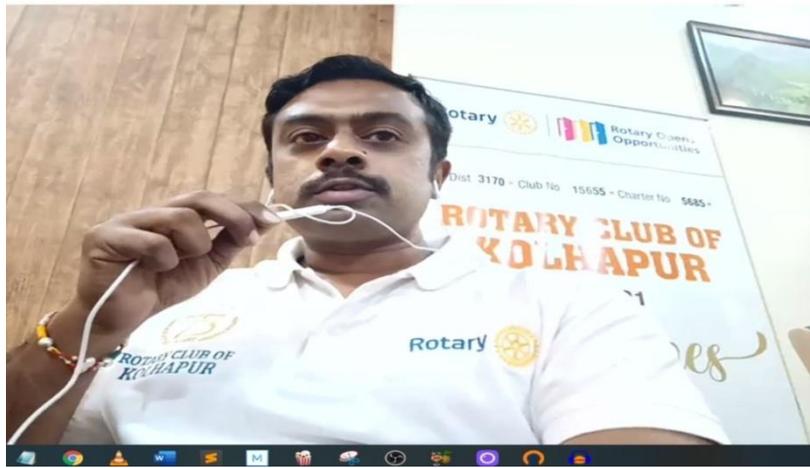
Feedback for both sessions was awesome and students taken active participation in all activities conducted by trainers.

**Outcome of Activity** : Student awareness of positive habits and self understanding increased

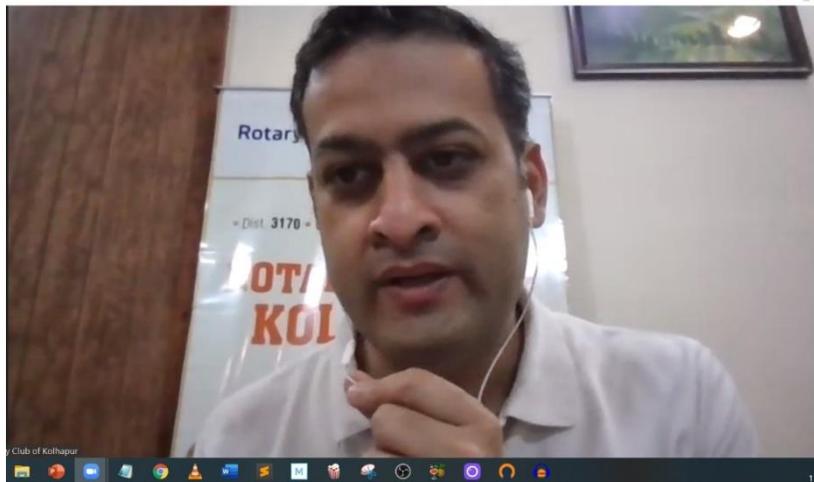
- **How it Bridges gap between Industry and Academia:** Professional Ethics
- **Photos:**



Chief Guest-DG 2020-21 Rtn. Sangram Patil



**Rotary Club Kolhapur President Rtn Arvind Krishnan**



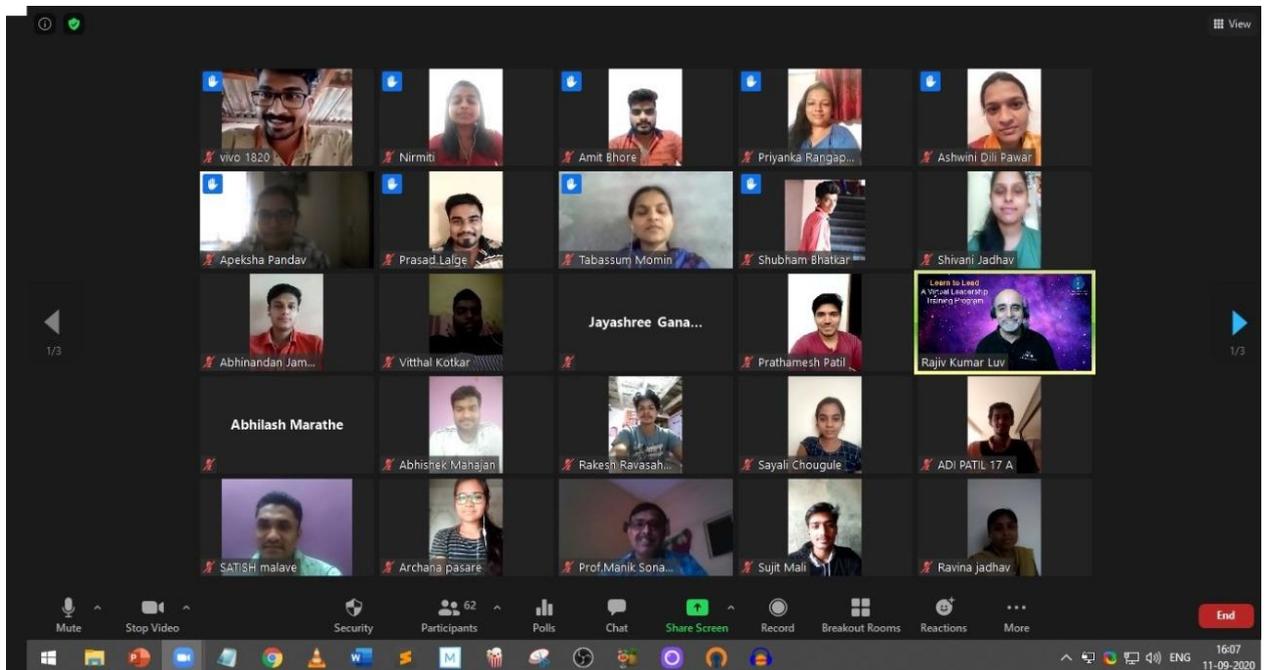
**Rtn. Siddharth Patankar Secretary Rotary Club**



**Rtn. Amit Mate DCC, RYLA 2020-21**



Rtn. Dr. Vijay Ghorpade, Principal-BVCOEK



Participant

**Co-Ordinator**

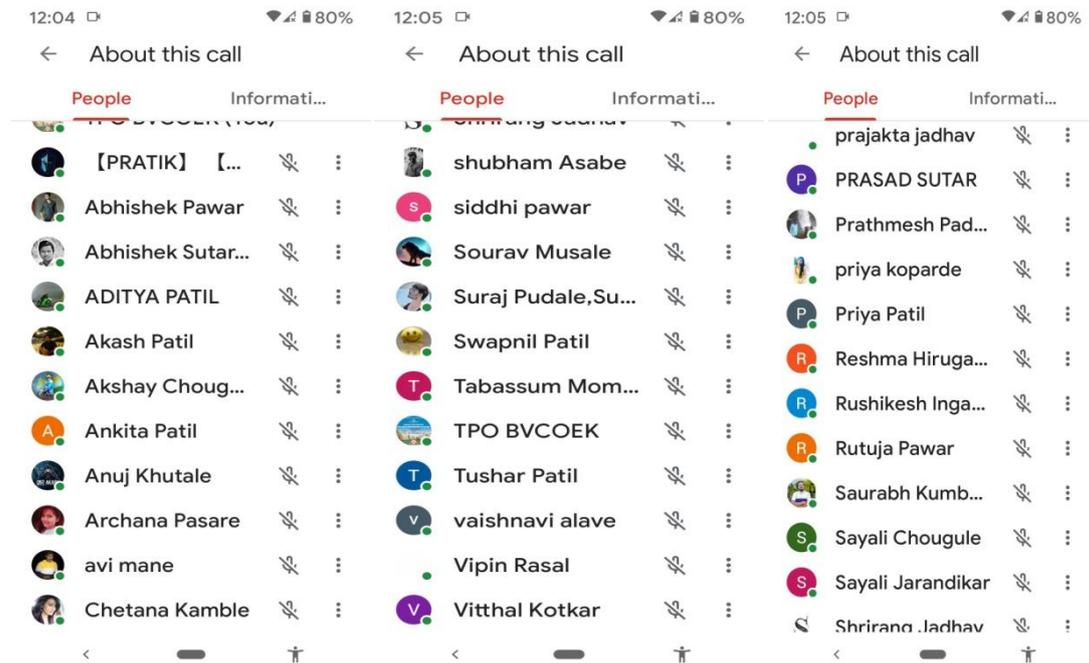
**TPO**

**Dr. Vijay R. Ghorpade  
Principal**



# BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Training and Placement
- **Name of Activity** : Softskill Training Program for Final Year Engineering Student
- **Date of Activity** : 1/8/2020- 1/12/2020 (Per Week)
- **No. of Participants** : 262
- **Resource Person** : Prof.Kedar Joshi
- **Details of Activity** : To improve soft skills and interview skills with business presentation for campus placement drives, each week our internal resource Prof. Kedar Joshi conducted Online session of 1 hour on Saturday 11.30 am to 12.15 noon.
- **Outcome of Activity** : Student soft skills improvement
- **How it Bridges gap between Industry and Academia:** Developed basic Presentation skills required at facing interviews.
- **Photo:**



TPO

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Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Training and Placement
- **Name of Activity** : Joy of Programming -Lead College TE training Program
- **Date of Activity** :4-5-6/3/2020
- **No. of Participants** :85
- **Resource Person** :Prof.Pranoti Kale and Prof Mughdha Rane

**Details of Activity** : Programming language Teaching and Learning is a somewhat difficult task and to make this easier to understand and increase student interest trainer have developed joy based pedagogy for teaching complex programming languages and tools for pre final year student for campus placement tests .

- **Outcome of Activity** :Student shown interest in improving programming skills
  - **How it Bridges gap between Industry and Academia:** Programming techniques like AI/ML and Data science used in software industries necessary to learn by an engineering graduate .
- **Photo:**



**Co-Ordinator**

**HOD**

Dr. Vijay R.Ghorpade

**Principal**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Training and Placement
- **Name of Activity** : Lead College TE ,C & C++ training Program
- **Date of Activity** :3-4-5-6/2/2020
- **No. of Participants** :242
- **Resource Person** :Lead College Faculties
- **Details of Activity** : To Prepare pre final year student for campus placement tests Shivaji University lead collegeKolhapur Cluster have conducted training on C,C++ Programmingskillsby lead college expert faculties.
- **Outcome of Activity** :Student awareness for various companies national qualifier test exam patterns.
- **How it Bridges gap between Industry and Academia:** Programming techniques used in software industries and which softwares are necessary to learn by an engineering graduate to work in Industries.
- **Photo:**



**Co-Ordinator**

**HOD**

Dr. Vijay R.Ghorpade

**Principal**

  
Mr. M.S.Sonawane  
**TPO**

  
Dr. Vijay R.Ghorpade  
**PRINCIPAL**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity** : C & C++ Advanced Programming Sessions
- **Date of Activity** :17-18 /12/2019
- **No. of Participants** :86
- **Resource Person** :Qspiders Bangalore Trainer
- **Details of Activity** : To enhance student programming skills on C and C++ programming, which is essential for improving campus placement ratio.
- **Outcome of Activity** :Student trained for C & C++ Advanced Programming
- **How it Bridges gap between Industry and Academia:** Practicing for programming and as per requirements of company
- **Photo:**



**Co-Ordinator**

**HOD**

Dr. Vijay R.Ghorpade

**Principal**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Training and Placement

• **Name of Activity** : Research Opportunities for Faculties in EU countries

• **Date of Activity** :19/11/2019

• **No. of Participants** : 50

• **Resource Person** :Dr.S.S.Inamdar

**Details of Activity** : Research opportunities for Faculties and student in EU countries and How to apply for such proposals to get research funding and faculty exchange program.

• **Outcome of Activity** :Faculty acquainted with international project based learning concepts.

• **How it Bridges gap between Industry and Academia:** Research scholars and Guides can connect with industries for real time industrial projects and their engineering problems with solutions

- **Photo:**



Dr. Vijay R.Ghorpade

**Co-Ordinator**

**HOD**

**Principal**



**Dr. Inamdar- Director Vishwa Niketan**



- **Organizing Department: Training and Placement**
- **Name of Activity** : Wpiro NLTH 2020 Mock Test
- **Date of Activity** : 9/10/2019
- **No. of Participants** :200
- **Resource Person** :Placement Season+MATPO
- **Details of Activity** : To Prepare forWIPRO NLTH 2020 national qualifier test we have conducted Online Mock Test on Basic Engineering and C,C++ Programming by Placement Season and MaTPO.
- **Outcome of Activity** :Student get practice for actual test.
- **How it Bridges gap between Industry and Academia:** Practicing for programming and as per requirements of company
- **Photo:**



**TPO**

Dr. Vijay R.Ghorpade  
**Principal**

- **Organizing Department:** Training and Placement
- **Name of Activity** : Brush up sessions on C & C++ Programming
- **Date of Activity** :4/9/2019
- **No. of Participants** : 86
- **Resource Person** :Prof.Mrs.Pandharbale
- **Details of Activity** : To Prepare forTata Consultancy Services NQT 2020 national qualifier test we have conducted Brush up sessions on C & C++ Programming by Prof.Mrs.Pandharbale
- **Outcome of Activity** :Five student shortlisted for next rounds
- **How it Bridges gap between Industry and Academia:** IT companies requires good programming skill to bridge this gap this type of brush up sessions are effective
- **Photo:**



TPO

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Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Electronics and Telecommunication Engineering**

- **Name of Activity :** Group Discussion Techniques and Preparation

- **Date of Activity :** 3/9/2019

- **No. of Participants :** 52

- **Resource Person :** Prof.S.B.Jadhav ,Prof.Sanjay S.Pawar,Mr.M.S.Sonawane

**Details of Activity :** Group Discussion is very important when companies use GD round for short listing of students to further rounds based on their communication skills and confidence levels. Student have to practice this skill so We have arranged GD practice and Preparation program for our E&TC branch student

**Outcome of Activity :** Awareness Created among student regarding Group Discussion.

- **How it Bridges gap between Industry and Academia:**To enhance group speaking skills and confidence also to express opinions in meetings this program was very effective.

- **Photo:**



Dr. Vijay R.Ghorpade

**Co-Ordinator**

**HOD**

**Principal**





## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Training and Placement
- **Name of Activity** : Interview Facing Techniques
- **Date of Activity** :3/9/2019
- **No. of Participants** : 52
- **Resource Person** :Prof.Sanjay S.Pawar
- **Details of Activity** : Seminar conducted on Importance of dressing, body gesture, resume creation and preparations required for appearing various types of Interviews organized by companies for candidate recruitment in on campus drives and off campus drives.
- **Outcome of Activity** :Awareness Created among student regarding Interview Process.
- **How it Bridges gap between Industry and Academia:** Clients of any industry expects exceptional communication skills to improve these skills this program was very effective.
- **Photo:**



TPO

Dr. Vijay R.Ghorpade

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## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**

- **Name of Activity** : Industrial recruitment awareness program

- **Date of Activity** :26/8/2019

- **No. of Participants** : 85

- **Resource Person** :Amol Acharekar& Chetan Suryavanshi

- **Details of Activity** : Seminar conducted on Industrial recruitment process and Corporate Expectations from Fresh Engineering Graduates and how student can improve their soft skills as well as technical skills to get selected in campus drives. What HR Manager expect from fresh engineering graduates while fresher's recruitment.

**Outcome of Activity** :Student get acquainted with Industrial recruitment process

- **How it Bridges gap between Industry and Academia:** Industry started one year NEEM trainee program for fresh engineers ,this program was conducted to bridge requirement of trainees to various industries in Kolhapur district.

- **Photo:**



**TPO**

Dr. Vijay R.Ghorpade

**Principal**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Training and Placement
- **Name of Activity:** AICTE programs for research promotion to Engineering Faculties
- **Date of Activity** :26/8/2019
- **No. of Participants :** 45
- **Resource Person** :Prof.A.P.Mittal-AICTE –Member Secretary
- **Details of Activity** : During Informal visit of Prof.A.P.Mittal-AICTE –Member Secretary to Kolhapur we requested him to guide our Engineering Faculties on available AICTE schemes and programs for research promotion to Engineering Faculties and how to fetch grants and get funding support from government institutions for promoting research culture at Bharati Vidyapeeth Kolhapur.
- **Outcome of Activity** :Faculty knowledge updated to approach Research Institutes for Funding Schemes and Criterion.
- **How it Bridges gap between Industry and Academia:**Reserch Grants are easily available for government institutes but to conduct research at our institute faculties have to take industry consultancy research projects.
- **Photo:**



**TPO**

Dr. Vijay R.Ghorpade

**Principal**





## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Training and Placement
- **Name of Activity:** Young Inspiration Network at our College.
- **Date of Activity** :23/7/2019
- **No. of Participants :** 215
- **Resource Person** :Dr.Kalidas Patil

**Details of Activity** : In Collaboration with Sakal News Papers we have started Young Inspiration Network at our College for motivating students to write articles in Sakal News paper on Youth related articles which impacts society, Youth empowerment and Youth problems .Motivational Speaker from Islampur Dr.Kalidas Patil guided students about career planning and responsibilities of today's youth towards family and society.

**Outcome of Activity** :Students get exposure to express their thoughts through newspaper article writing.

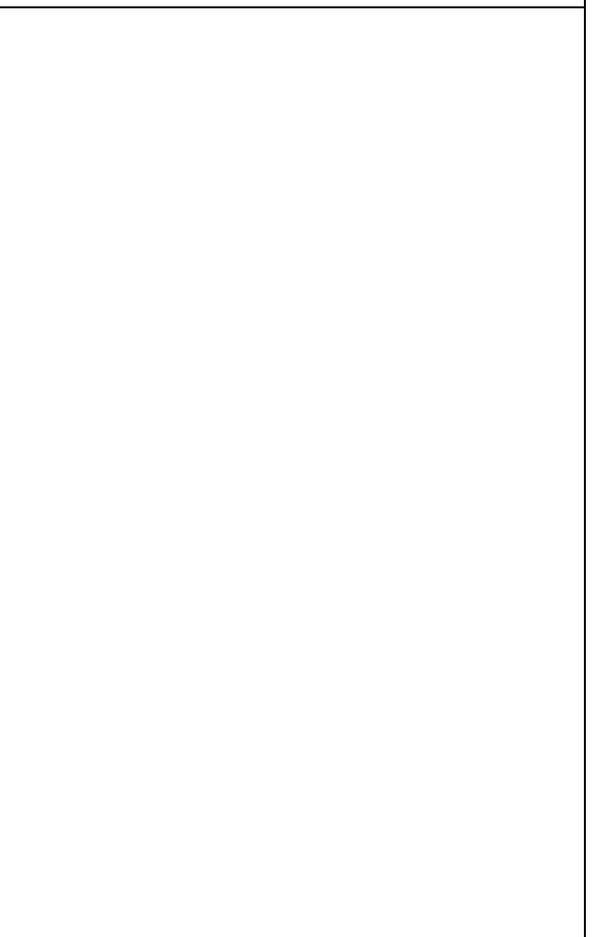
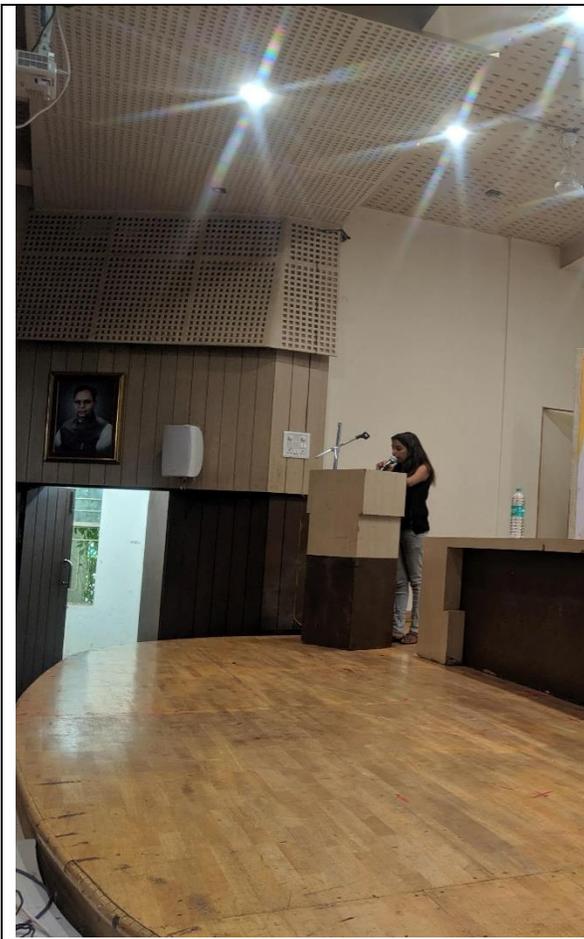
- **How it Bridges gap between Industry and Academia:** News Papers is one of pillar of society and it reflects society thought process, to motivate youth to express their views in news papers this program is platform for young reporters from our college.
- **Photo:**



Dr. Vijay R.Ghorpade

TPO

Principal



- **Organizing Department: Training and Placement**
- **Name of Activity:** Startup Incubation by OPex Kolhapur and Singapore Polytechnic.
- **Date of Activity** :16/7/2019
- **No. of Participants** : 300
- **Resource Person** :Mr.Sachin Kumbhoje

**Details of Activity** : To incubate startup culture and give support to entrepreneurship among engineering student we have arranged two hours workshop on how to start a startup and its registration process, with available funding opportunities.

There are many startup incubator companies who are giving handholding support to such technological startups, in our Kolhapur city we have tie-up with Opex Startup Incubation Center and this organization is connected with Singapore Polytechnic for conducting courses and activities for budding entrepreneurs.

**Outcome of Activity** :Student Awareness of Entrepreneurship and Startup Culture.

- **How it Bridges gap between Industry and Academia:**Engineering Passout student have more inclination towards jobs, as job market getting tougher day by day, we have to prepare Job givers rather than Job Searchers .This Program gives confidence to student to start their own startup.
- **Photo:**



TPO

Dr. Vijay R.Ghorpade  
Principal







# BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Training and Placement
- **Name of Activity:** Carriers in MPSC/UPSC for Engineering Graduates
- **Name of Coordinator:-** Mr.M.S.Sonawane
- **Name of Resource Person :** Vidya Prabodhini Kolhapur
- **Date of Activity :** 26/2/2019
- **Participants:**221
- **Details of Activity:** Many of Engineering graduates are now working in government jobs through MPSC and UPSC exams .To increase awareness among student who are preparing for MPSC and UPSC exams we have arranged expert session from Vidya Prabodhini competitive training preparations Kolhapur for interested students.

**विद्या प्रबोधिनी**  
स्पर्धा परीक्षा मार्गदर्शन केंद्र

तुमच्या कष्टाला.. आमची साथ !  
**UPSC | MPSC | BANKING**

विद्याप्रबोधिनी..  
नव्या स्वरूपात.. नव्या संकल्पनेसह  
परिपूर्ण मार्गदर्शन...

प्रवेश सुरु

IT'S A MAGICAL TOUCH

शहाजी लॉ कॉलेज समोर, शाहूपुरी ४ थी गल्ली, कोल्हापूर. फोन : 2662123, 95453 87161

Excelcity

TPO

PRINCIPAL



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity:** Internship in Foreign Universities
- **Name of Coordinator:-** Mr.M.S.Sonawane
- **Name of Resource Person :** Dr.Sandeep Inamadar ,Vishwanikatan Institute
- **Date of Activity :** 14/2/2019
- **Participants:**208

### **Details of Activity:**

Dr.Sandeep Inamadar Director of Vishwanikatan Institute,Lonavala in association with CITF sending engineering students for internship programs in Foreign countries. He guided our students regarding Internship opportunities in Foreign Universities

- **Outcome of Activity:** Awareness regarding Internship opportunities in Foreign Universities



**TPO**

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## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Training and Placement
- **Name of Activity:** Lead College SE Training
- **Name of Coordinator:-** Mr.M.S.Sonawane
- **Name of Resource Person :** O2 Breathing Brains
- **Date of Activity :** 7-8/2/2019
- **Participants:**238

### Details of Activity:

Under Shivaji University Lead College Cluster concept Training and Placement Cell organized Two days training program on Soft skill for Second Year Engineering student from O2 Breathing Brains Training institute from Miraj.

- **Outcome of Activity:** Awareness regarding Campus Placement Drives preparation



TPO

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## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Training and Placement
- **Name of Activity:** Lead College TE Training
- **Name of Coordinator:-**Mr.M.S.Sonawane
- **Name of Resource Person :**O2 Breathing Brains
- **Date of Activity :**7-9/2/2019
- **Participants:**212

**Details of Activity:** Under Shivaji University Lead College Cluster concept Training and Placement Cell organized Three days training program on Aptitude and Soft skill for program for Third year all branches student from O2 Breathing Brains ,Miraj .

**Outcome of Activity:** Campus Placement Drives preparation

**Photos:**



**TPO**

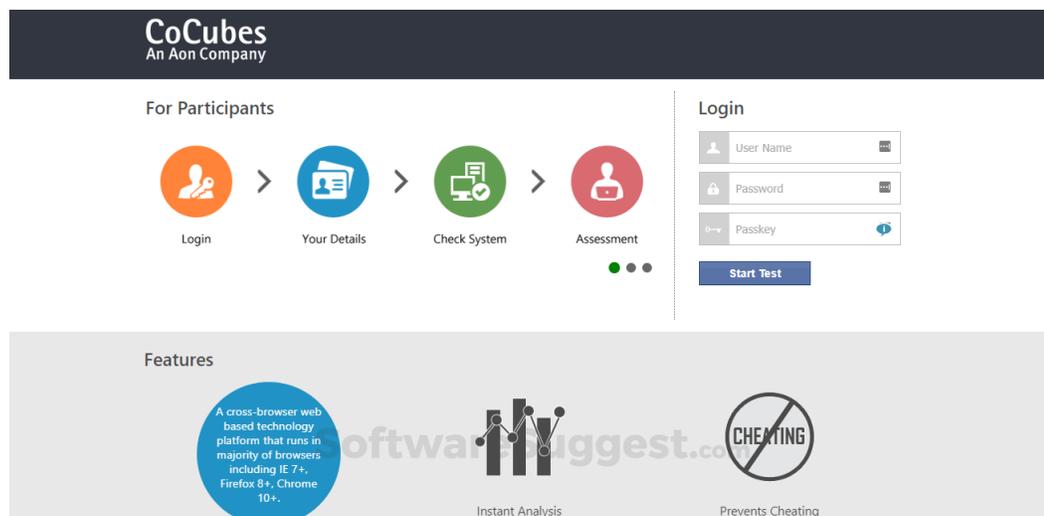
**PRINCIPAL**

- **Organizing Department: Training and Placement**
- **Name of Activity:** COCUBE Employability Online Test
- **Name of Coordinator:-**Mr.M.S.Sonawane
- **Name of Resource Person :**COCUBE- SwanandApte
- **Date of Activity :**17/12/2018
- **Participants:** 286

**Details of Activity:** Under Shivaji University Lead College Cluster concept Training and Placement Cell organized one day training program on Soft skill for First Year Engineering and two days Aptitude training program for Third year all branches student . Training institute from Kolhapur, Campus for You have given training to F.E and O2 Breathing Brains from Miraj have trained T.E.

**Outcome of Activity:** Students awareness regarding preparation for Campus Placements

**Photos:**



The screenshot shows the CoCubes online test interface. At the top, it says "CoCubes An Aon Company". Below this, there are two main sections: "For Participants" and "Login".

**For Participants:** This section contains a horizontal flow of four steps: "Login" (represented by a person icon), "Your Details" (represented by a document icon), "Check System" (represented by a computer icon with a checkmark), and "Assessment" (represented by a person icon with a play button). The "Assessment" step is currently active, indicated by a green dot below it.

**Login:** This section contains a form with three input fields: "User Name", "Password", and "Passkey". Below the fields is a "Start Test" button.

**Features:** This section highlights three key features: "A cross-browser web based technology platform that runs in majority of browsers including IE 7+, Firefox 8+, Chrome 10+", "Instant Analysis" (represented by a bar chart icon), and "Prevents Cheating" (represented by a "CHEATING" sign with a diagonal slash through it).

**TPO**

**PRINCIPAL**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Training and Placement
- **Name of Activity:** Campus Recruitment Training Program
- **Name of Coordinator:-** Mr.Manik Sonawane
- **Name of Resource Person :** APTTECH Kolhapur
- **Date of Activity :** 17/12/2018 to 23/12/2018
- **Participants:** 213

**Details of Activity** Training and Placement Cell organized Campus Recruitment Training Program association with AptTech Training Institute ,Kolhapur whose resource person Mr.Sunir Kittur excellently guided student .Six days Campus Recruitment Training Program on Aptitude,Soft skill for Final year all branches student successfully conducted.

**Outcome of Activity:** Readiness for campus recruitment

**Photos:**



**TPO**

**PRINCIPAL**

- **Organizing Department:** Training and Placement
- **Name of Activity:** TCS drive specific training
- **Name of Coordinator:-**Mr.M.S.Sonawane/Mr.Vinayak Patil/Mr.Amit Desai
- **Name of Resource Person :**Mr.SamadhanGhodake –Pehla Job Mumbai
- **Date of Activity** 13/8/2018 to 19/8/2018
- **Participants:**B.E. Student
- **No. of Participants** :43

**Details of Activity:** This year Tata Consultancy Services started national qualifier test for fresh engineering student all over India .To increase recruitment chances of more number of student, we have conducted 7 days TCSspecific training program by Pehla Job ,Mumbai. 3 days Aptitude + 3day C programming+1 Day Email writing sessions conducted by experts.

**Outcome of Activity:** 5 student shortlisted for next rounds





## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity:** GATE Exam Preparations for Government Jobs
- **Name of Coordinator:-Mr.M.S.Sonawane**
- **Name of Resource Person :Mr.Mandar Deshpande-GATE FORUM**
- **Date of Activity :18/7/2018**
- **Participants:T.E. All branch Engineering Student**
- **No. of Participants :205**

**Details of Activity:** Seminar conducted on Importance of GATE exam preparation in higher studies and government jobs and how to prepare for GATE exams. Structure and syllabus of GATE exam was presented to third year engineering student so as to increase maximum student appearance for GATE and getting good scores.

**Outcome of Activity:** Interest in Engineering Competitive Exams aroused.

  
TPO

  
PRINCIPAL



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

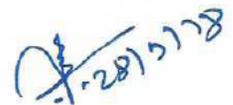
- **Organizing Department: Training and Placement**
- **Name of Activity:** Corporate Expectations from Fresh Engineering Graduates
- **Name of Coordinator:-**Mr.M.S.Sonawane
- **Name of Resource Person :**Mr.SudhirDravid-IBS School of Management,Pune
- **Date of Activity :**16/7/2018
- **Participants:**B.E. All Branch Engineering Student
- **No. of Participants :268**

**Details of Activity:** Seminar conducted on Corporate Expectations from Fresh Engineering Graduates and how student can improve their soft skills as well as technical skills to get selected in campus drives. What HR Manager expect from fresh engineering graduates while fresher's recruitment..

**Outcome of Activity:** student get acquainted with MNC recruitment procedures



  
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## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity:** Importance of ERP software in Construction Project Sites
- **Name of Coordinator:-**Mr.Vinayak Patil
- **Name of Resource Person :**Mr.ShivrajPatade-EDSS Software Pune
- **Date of Activity :**11/7/2018
- **Participants:**T.E. andB.E. Civil Engineering Student
- **No. of Participants :87**

**Details of Activity:** Seminar conducted onImportance of ERP software in Construction Project Sites and how new software require for new construction project sites and how civil engineers can benefit from them is discussed by company representative with student,

**Outcome of Activity:** 3 daysERP training program conducted for student

**TPO**

**PRINCIPAL**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity:** How to Become Drone Engineer /Pilot
- **Name of Coordinator:-**Mr.M.S.Sonawane
- **Name of Resource Person :**Mr.Vinod Nayak
- **Date of Activity :**9/7/2018
- **Participants:**B.E.(All Branches)
- **No. of Participants :264**

**Details of Activity:** In Collaboration with S3M Drones and VIT drones Hyderabad we have started 50 Days Drone engineer and Pilot training program for final year student. In which they will get complete knowledge about drones assembly/programming to flying skills as drone pilot certification program.

**Outcome of Activity:** Students got one new career path as Drone Engineer/Pilot

**Photos:**



**TPO**

**PRINCIPAL**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity:** Necessary preparation for Campus Recruitment Selection Process.
- **Name of Coordinator:-**Departmental TPC
- **Name of Resource Person :**Mr. M.S.Sonawane
- **Date of Activity :**9/7/2018
- **Participants:**B.E.(All)
- **No. of Participants :302**

**Details of Activity:** We have guided our final year student about how to prepare for campus drives. how companies recruit freshers and expectations of industries in term of technical and softskills.Preparation about competitive exams and complete overview of how TPO cell works is taken.

**Outcome of Activity:** Student Awareness of Campus Recruitment increased.  
Student data collection and campus recruitment and training initiated.

**Photos:**

**TPO**

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## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Training and Placement
- **Name of Activity:** Campus Awareness Training
- **Name of Coordinator:-** Mr.Manik Sonawane
- **Name of Resource Person :** Mr.Sanir Kittur
- **Date of Activity :** 19to 20/3/2018
- **Participants:** 221

**Details of Activity** Training and Placement Cell organized Campus Recruitment Training Program association with AptTech Training Institute ,Kolhapur whose resource person Mr.Sunir Kittur excellently guided student .Two days Campus Recruitment Training Program on Aptitude for Final year all branches student successfully conducted.

**Outcome of Activity:** Readiness for campus recruitment

**Photos:**



**TPO**

**PRINCIPAL**



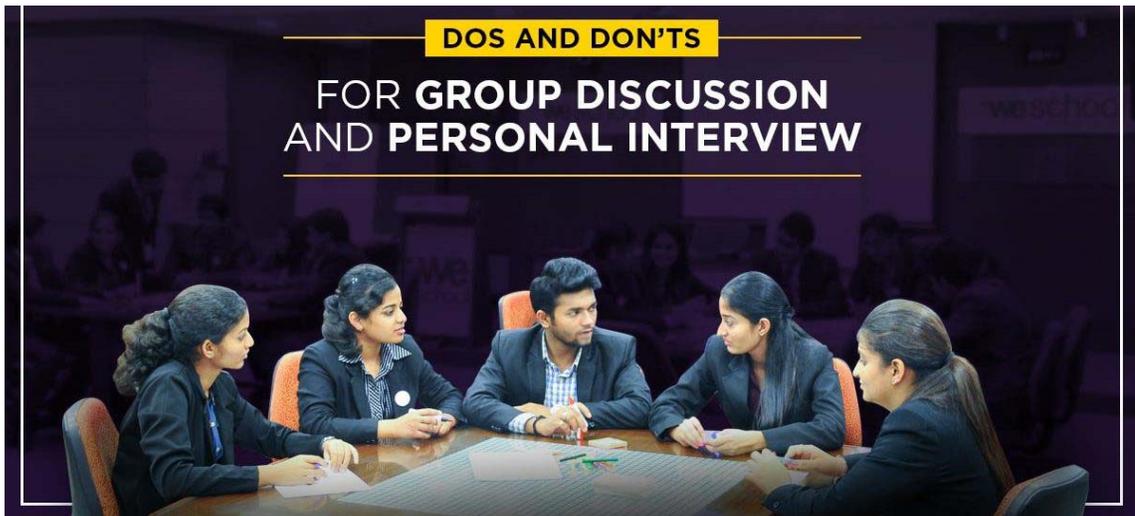
## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity:** Preparation of GD/PI
- **Name of Coordinator:-** Mr.Manik Sonawane
- **Name of Resource Person :** Dr.Mrs.S.A.Memon
- **Date of Activity :** 7/3/2018
- **Participants:** 414

**Details of Activity** Training and Placement Cell organized student guidance session on Preparation of GD/PI whose resource person Dr.Mrs.S.A.Memon ,BVDU management institute Kolhapur excellently guided student of Final year all branches student .

**Outcome of Activity:** Readiness for campus recruitment

**Photos:**



**TPO**

**PRINCIPAL**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** Training and Placement
- **Name of Activity:** Lead College TE Training Program
- **Name of Coordinator:-** Mr.M.S.Sonawane
- **Name of Resource Person :** O2 Breathing Brains
- **Date of Activity :** 17/1/2018 to 18/1/2018
- **Participants:** T.E Students of all branches
- **No. of Participants** :357

**Details of Activity:** Under Shivaji University Lead College Cluster concept Training and Placement Cell organized two days Aptitude training program for Third year all branches student. Training institute O2 Breathing Brains from Miraj have trained T.E. student

**Outcome of Activity:** Students awareness regarding preparation for Campus Placements

**Photos:**



**TPO**

**PRINCIPAL**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity:** Lead College FE Training Program
- **Name of Coordinator:-** Mr.M.S.Sonawane
- **Name of Resource Person :** Mr.Amit Prabhu-Campus for you
- **Date of Activity :**16/1/2018
- **Participants:**F.E Students of all branches
- **No. of Participants :F.E 135**

**Details of Activity:** Under Shivaji University Lead College Cluster concept Training and Placement Cell organized one day training program on Soft skill for First Year Engineering and two days Aptitude training program for Third year all branches student . Training institute from Kolhapur, Campus for You have given training to F.E and O2 Breathing Brains from Miraj have trained T.E.

**Outcome of Activity:** Students awareness regarding preparation for Campus Placements

**Photos:**



**TPO**

**PRINCIPAL**



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity:** Campus Recruitment Training Program
- **Name of Coordinator:-** Mr.M.S.Sonawane
- **Name of Resource Person :**AptTech Training,Mr.SunirKittur
- **Date of Activity :**26/12/2017 to 27/12/2017
- **Participants:**B.E. Studentsof all branches
- **No. of Participants : 492**

**Details of Activity:** Training and Placement Cell organized Campus Recruitment Training Program association with AptTechTraining,Kolhapur and resource person wasMr.SunirKittur.Two day Campus Recruitment Training Programon Soft skill for Final yearall branches student successfully conducted.

**Outcome of Activity:** Campus Placement Drives preparation

**Photos:**



**TPO**

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## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department: Training and Placement**
- **Name of Activity:** Software Development Center
- **Name of Coordinator:-** Mr.AmolPatrawale
- **Name of Resource Person :**Mr. Swami Panjala
- **Date of Activity :**27/11/2017 to 30/11/2017
- **Participants:**T.E andB.E. Students of CSE,ETC.ETX
- **No. of Participants : 231**

**Details of Activity:** Bharati Vidyapeeth's College of Engineering, Kolhapur launched Software Development Centre in association with Website Hosting Company Elite Software Pvt.Limited, Pune.This website design and hosting 3 days training program for Computer Science and Electronics & Telecommunication engineering student.This center will support small and medium size industries for their website development and hosting at very low cost.In this software development center third year and final year students will work on live website design projects and they will get industrial exposure to software development life cycle.

**Outcome of Activity:** Industrial Live Project Consultancy.

<http://mangangavaidyakiyaseva.com> Professional website Designed and created by our E&TC Third year Engineering Student Ms.Sharvari Patil & Harishchandra Tupe under guidance of Elite Software, Pune

**Photos:**



TPO

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](mailto:coekolhapur@bharatividyaapeeth.edu)

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

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

### SUMMARY OF ACTIVITIES UNDER BEST PRACTICE 2

Sr. No.	Event / Program	Resource Person / Chief Guest / Chair Person	Department/ Responsible Person/Coordinator	Date/Duration
1.	Alternate sources of energy and energy conservation measures	-	The institute	Throughout year
2.	Clean Campus Initiatives: Sign boards	-	The institute	Throughout year
3.	Water conservation Rain water harvesting	-	The institute	Throughout year
4.	Medicinal Plants Garden	Garden Department	The institute	Throughout year
5.	Use of E-Bikes	Students and Staff	The institute	Throughout year
6.	Eco-friendly practice of felicitation with sapling	-	The institute	Throughout year
7.	Environment Science Projects for Students	Ms. G.S.Ghorpade	Second Year Students	Throughout year
8.	Programme Under, 'Azadi Ka Amrut Mahotsav.' Cleanliness Drive at Veer Shiva Kashid Samadhi Parisar.Village -Nebapur. Tal-Panhala	Mr. R.B. Lokapure	NSS Unit and Students from other departments	28/05/2022
9.	Programme Under, 'Azadi Ka Amrut Mahotsav''	Mr. R.B. Lokapure	NSS Unit and	27/05/2022

	Activity for Plastic free area & Cleanliness Drive at Market Place R.K.Nagar, Kolhapur		Students from other departments	
10.	CLEAN INDIA Drive by Ministry of Youth Affairs & Sports in Kolhapur City”	Dr. Abhay Jaybhaye (NSS Director Shivaji University Kolhapur)	NSS Unit	29/10/2021
11.	Celebration of No Vehicle Day at Institute	Principal Dr. V.R. Ghorpade, HoDs	Students, faculty and staff members	27 -28 /07/2021
12.	Cleaning camp at Ankalkhop, Tal. Palus, Dist Sangli	Principal Dr. V.R. Ghorpade, Mr. R.B. Lokapure, HoDs	NSS Unit and Students from other departments	27 -28 /07/2021
13.	Plastic Free Drive In Kolhapur City.	Social Forum Team	NSS Volunteers	02/07/ 2021
14.	Mazi Vasundhara Harit Shapath- Celebration (Oath programme)	Mr. R.B. Lokapure	NSS.UNIT and All Departments	05/01/ 2021
15.	Swachhta Abhiyan (Cleanliness Drive ) at Panhala fort.	Mr.R.B.Lokapure, Mr.H.B.Patil.	Students from all departments and NSS	07/03/ 2020
16.	Watering 500 Mango Plants.	Mr.R.B.Lokapure, Mr.H.B.Patil	NSS College Gymkhana	07/03/ 2020
17.	Gram Swachhata Abhiyan (Village Cleanliness Drive)	Shri. Nandkumar Patil (Social Worker) and NSS Coordinator. R.B.Lokapure	HOD, Faculty and Students of Civil Engineering department, NSS Volunteers	05/02/ 2020
18.	Rally Regarding Public Awareness & Cleanliness	Principal, NSS Coordinator and HoDs	NSS Volunteers and students from other departments	03/02/ 2020
19.	Rehabilitation work at Ankalkhop (Sangli) after heavy rainfall & flood.	N.S.S. Coordinator, Disaster Management Cell Coordinator	50 N.S.S. Volunteers and staff members	13-14/08/ 2019
20.	‘VAN MAHOSTAVA’ Tree Plantation Programme.	Regional Director	NSS.Unit & All	23/07/2019

		Dr.H.M.Kadam,	Departments	
21.	Gram Swachhata Abhiyan.	Shri. Nandkumar Patil (Social Worker) and NSSHead R.B. Lokapure.	NSS Volunteers and students from other departments	11/02/2019
22.	Tree Plantation Programme	Principal, NSS Coordinator and HoDs	NSS	10/07/2018
23.	Tree Plantation Programme	Principal, HODs, Teaching & Non- teaching Staff, NSS Volunteers.	NSS Volunteers and students from other departments	05/07/2017
24.	Celebration of, ``World Earth Day -2022``	Principal Dr. V.R.Ghorpade, HoDs	Department of Civil Engineering	22/04/2022
25.	Celebration of World Environment Day & Tree Plantation Programme.	Staff and Students of FE,NSS	General Engineering NSS	07/06/2022
26.	Celebration of World Environment Day	Mr. Raman Kulkarni. WildLife Warden of Kolhapur District Forest Department, Maharashtra and Wild life hotographer.	Ms.G.S.Ghorpade General Engineering	07/06/2022
27.	Celebration of, ``World Earth Day -2022``	Principal Dr. V..R.Ghorpade, HoDs	Department of Civil Engineering	22/04/2022

28.	Environmental Awareness: Environmental Project Display through Model and Poster Exhibition	Mr. Raman Kulkarni. WildLife Warden of Kolhapur District Forest Department, Maharashtra and Wild life photographer.	Ms. G.S.Ghorpade General Engineering	23/02/2019
29.	Environmental Awareness: Poster and Model Exhibition	Mr. Rajaram Raktawan. Ex.Service man from Indian Air Force.	Ms. G.S.Ghorpade General Engineering	23/03/2018

## Energy conservation

### *1. Alternate sources of energy and energy conservation measures*

- **Solar energy:**

Sustainability/Alternate Energy initiatives Installed Grid connected PV Solar System for the campus. To reduce carbon footprint with sustainable future the Indian government is encouraging the utilization of green source of energy like solar with subsidies. To protect the nature it is necessary to use green energy in place of fossil fuels. Regarding this Bharati Vidyapeeth's College of Engineering installed solar panels having capacity of 139.83KW

- **Use of LED bulbs/ power efficient equipment**

One more step to save energy institute has installed LED bulbs in the building and campus

### **Solar Panels**





**Kolhapur, Maharashtra, India**  
RK Nagar Rd, Kolhapur, Maharashtra 416013, India  
Lat 16.65079°  
Long 74.248974°  
18/10/21 02:42 PM



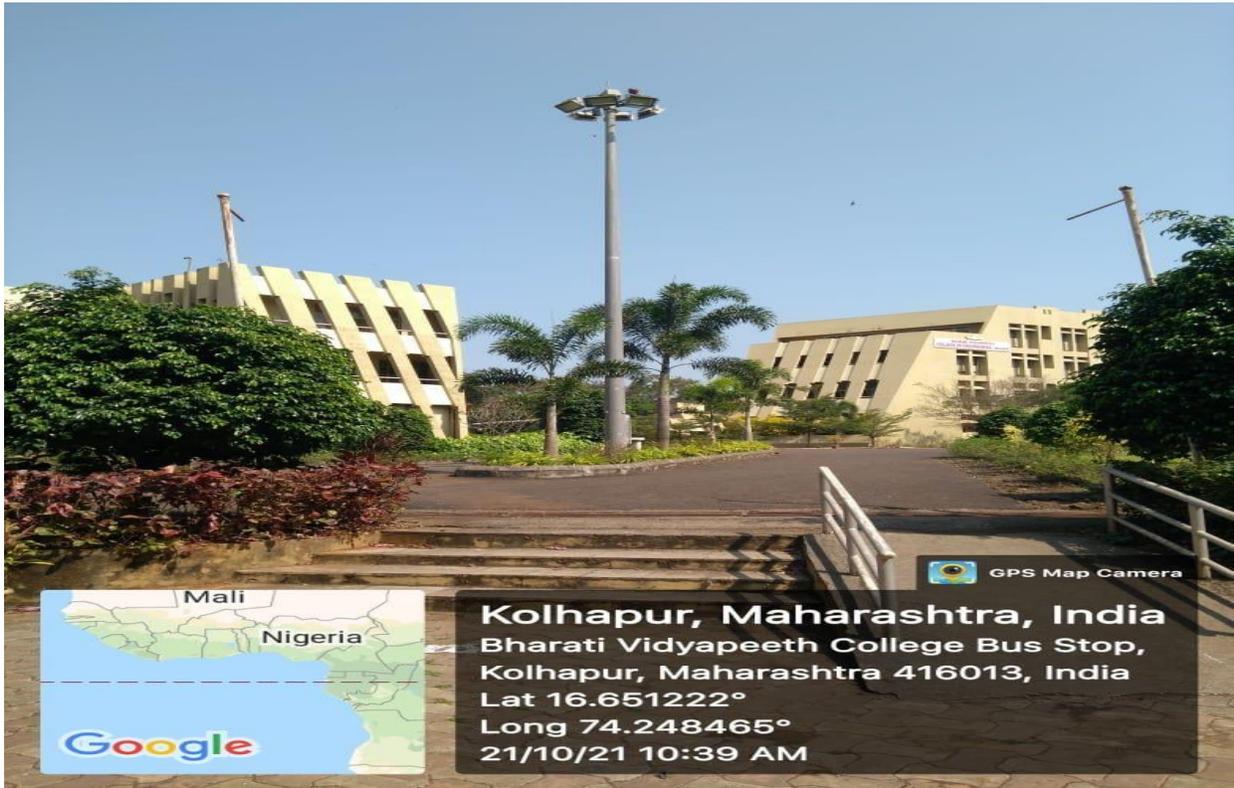
**Kolhapur, Maharashtra, India**  
RK Nagar Rd, Kolhapur, Maharashtra 416013, India  
Lat 16.650793°  
Long 74.24894°  
18/10/21 02:42 PM





**LED lamps in the premises**





3.

# Steps Premises Private Limited

Regd. Off : Sinhgad, Opp. BMCC, Deccan Gymkhana, Shivajinagar, Pune - 411 004  
Ph. No. : 020 - 25655188, 25656797

Ref. No. :

Date : / / 201

Ref. No: SPPL/SRT/BV/01/2018-19

Date: 22/05/2018

To,  
M/S Sunkalp Energy Pvt. Ltd.,  
Delhi: 107, Rectangle-1,  
D-4 District Centre, Saket,  
New Delhi-110017.

Subject: Supply, Installation, Testing & Commissioning of Solar Roof Top systems at Bharati Vidyapeeth's various Educational Institute Buildings in Navi Mumbai, Kolhapur, Sangli & Pune.

Ref: Your Quotation No. SKLP/QUOTE/25201881, Dated - 02/05/2018 & Subsequent Discussions.

Dear Madam,

With Reference to your above Quotation, the Undersigned is Pleased to place the LOI for Supply, Installation, Testing & Commissioning of Solar Roof Top Systems on various Educational Buildings of Bharati Vidyapeeth Campus in Navi Mumbai, Kolhapur, Sangli & Pune on the following Terms & Conditions-

1)	Project Capacity	1215 KWP;
2)	Price	Rs.3.01575 Crores (This Price is Excluding Solar PV Panel); (Exclusive of all taxes);
3)	Completion Period	14 Weeks from Date of LOI;
4)	Payment Terms	10 % Advance Against Bank Guarantee of 5% of the Contract Price; 10% on Approval of all major drawings & Technical Specifications; 65% prorated on dispatch of major components (i.e. Inverters, Structures, Cables, etc.); 5% on completion of erection, testing & commissioning Work; 10% of issuance of Final Acceptance Test Certificate & Successful Installation of Net Meters for 1215 KWP;
5)	First Year AMC	Included in Above Price;

# Steps Premises Private Limited

Regd. Off : Sinhgad, Opp. BMCC, Deccan Gymkhana, Shivajinagar, Pune - 411 004  
Ph. No. : 020 - 25655188, 25656797

Ref. No. :

Date : / / 201

The Scope of Work, terms & conditions will be mentioned in detailed Work order-cum-Agreement as per terms & conditions submitted to you in scope of Work Document the Detailed Work Order cum Agreement shall be issued to you within next 10-15 Days.

All the related Liaoning work with MSEDCL/MEDA/EI required for Project installation, Project approval & Net Metering Arrangement shall be in your Scope.

In case Sunkalp Energy fails to achieve successful commissioning of plant by due date in time of completion, then the owner shall levy the liquidate damages on the contractor at the ratio of 0.5% (Decimal fifty percent) of the contract price per weeks upto four week & there after 1.00% (one percent) upto three weeks of delay or part thereof, subject to a maximum of 5.0% (five percent) of the contract price.

You are, therefore, requested to sign the duplicate of this LOI as a token of your acceptance and return the same to the undersigned immediately along with 5 % advance bank guarantee. On submission of bank guarantee we will release the advance payment.

Thanking You,

Seen, Received & Accepted

*Accepted*

For Sunkalp Energy Pvt. Ltd.

*Vaasun*  
Authorized Signatory

Yours Faithfully,

*Kamraj Talwar*  
For Steps Premises Pvt. Ltd.

1	E1 E2 E3 E4 E5	-	80.83 KW	} Engineering <u>139.83 KW</u>
2	work shop 1 & 2	-	59.00 KW	
3	prashala	-	51.95 KW	
4	pharmacy	-	27.14 KW	
5	management	-	25.30 KW / panel	
6	LAW college	-	17.17 KW /	

**ANNEXURE-2**

**Application Form for installation of Roof-top Solar PV System under Net Metering arrangement**

Name of Distribution Licensee: Maharashtra State Electricity Distribution Co.Ltd  
(MSEDCL)

Name of Administrative Office:

Application No. : \_\_\_\_\_

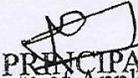
Date of Receipt : \_\_\_\_\_

(To be filled by the Applicant in Block Letters)

1	Applicant's Full Name	: The Principal Bharati Vidyapeeth, Coll. of PH and HM
2	Address of the premises at which Roof-top Solar PV System is to be installed	: Rs No 64/2 Mallje Morewade tal, Karveer, Dist - Kolhapur, Pin - 400003
3	Telephone/Mobile No.	: 9890626433
4	E-mail ID (if available)	: copkolhapur@bharativedyapeeth.edu
5	Alternate Address for communication (if any)	: NA
6	Category of existing electricity connection	: PUBL. SERVICES OTH
7	Consumer No.	: 25109004810
8	Sanctioned Load / Contract Demand (in kW /kVA/ HP)	: 315KW
9	Voltage at which existing supply has been given (in volts)	: 415 VOLT
10	Proposed AC capacity of Roof-top Solar PV System to be installed (in kW)	: 190 KW
11	Voltage at the output of Solar inverter (in volts)	: 415 VOLT
12	Details of Registration Fee paid (For consumers with Sanctioned Load upto 5 kW: Rs. 500;  For consumers with Sanctioned Load/Contract Demand above 5 kW: Rs.1,000).	:

13	Whether consumer availing solar RPO	Yes-	No- <b>NO</b>
14	If not authorized MSEDCL to avail Solar RPO	Yes- <b>YES</b>	

Date : \_\_\_\_\_

  
**PRINCIPAL**  
 Signature of Applicant  
 Bharati Vidyapeeth  
 College of Pharmacy, Kolhapur.

**List of documents attached with Application Form:**

1. Copy of the latest paid electricity bill.
2. General Power of Attorney in favour of signatory in case of Partnership Firms; certified true copy of the Resolution, authorizing the signatory to deal with the concerned Distribution Licensee, passed by the Board of Directors in case of Companies (as applicable).
3. Technical details of PV modules, Inverter and other equipment of system proposed to be installed.
4. Proof of payment of Registration Fee.

**ACKNOWLEDGEMENT**

Received an Application from ..... for connectivity/installation of Roof-top Solar PV System of capacity of ..... kW as per details below :—

Date of Receipt	Applicant's Name	Application Number	Existing Consumer No.	Capacity of Roof-top Solar PV System
(1)	(2)	(3)	(4)	(5)

Date :

(Signature and Designation of Authorized Officer)

## **SR ENERGY CONSULTANTS**

---

Ref: SREC/SPPL/BVDU/2022-23/59

Date:03-08-2022

### **TO WHOMSOEVER IT MAY CONCERN**

**Subject: Installation and commissioning of 142.78 KWp Roof-Top Solar PV Power Project at Bharati Vidyapeeth's College of Engineering, Near Chitranagari, Kolhapur, Maharashtra 416013.**

Dear Sir / Madam,

This is to certify that We M/s SR Energy Consultants has commissioned 142.78 KWp Solar roof top power project at Bharati Vidyapeeth's College of Engineering, Near Chitranagari, Kolhapur, Maharashtra 416013.

The project is developed using Canadian solar make PV modules and SMA make Solar String Inverters. The said project was commissioned in Month of January 2022.

The said Solar PV Project (SPP) is operational and is in well maintained condition from the date of the commissioning. Generation achieved from the SPP over the period of operation found satisfactory.

**For SR Energy Consultant**


**Authorized Signatory**

Date: 3 August,2022

Place: Pune

---

Office No. – 116, Laxmi Plaza, Opp. Alfa Laval, Pune- Mumbai Highway, Kasarwadi,  
Pune – 411 012 Maharashtra, India



स्यातन्वाचा अमृत महोत्सव

Office of The Superintending Engineer,  
Vidyut Bhavan, 1<sup>st</sup> floor, Tarabai Park,  
Kolhapur, 416003  
Tel No : 2650581 & 84  
Email : [skolhapur2013@gmail.com](mailto:skolhapur2013@gmail.com)  
[skolhapur@mahadiscom.in](mailto:skolhapur@mahadiscom.in)  
Web : [www.mahadiscom.in](http://www.mahadiscom.in)

NO/SE (KC)/ Tech/DyEE(I)/

No 09587

Date 8 FEB 2022

To,  
The Executive Engineer,  
M.S.E.D.C. L. O & M R II Division,  
Kolhapur.

**Sub:** Permission to release fresh Roof Top Solar-PV System under Net Metering Conn. of Solar rooftop generation of 200 KW in r/o existing consumer M/S The Principal Bharati Vidyapeeth Collage Of PH & HM, at RS.No.66/2, Mauje Morewadi, Tal- Kagal, Dist- Kolhapur. Cons. No. 251019004810, Appl. ID- 33631750

- Ref: - 1. Sanction No. 7512 Dt.25.11.2021  
2. Pre- Commissioning No. EE/TEST/KOP/TECH/107 Dt. 10.01.2022  
3. Work Completion No. EE/RII/T/AE(FU)/446 Dt.27.01.2022  
4. Commercial Circular No. 322 dtd. 21.01.2020

With reference to above subject this office is hereby giving permission to release Fresh Roof Top Solar-PV System under Net Metering Conn. Of Fresh Solar rooftop generation of 200 KW in r/o existing consumer M/S The Principal Bharati Vidyapeeth Collage Of PH & HM, at RS.No.66/2, Mauje Morewadi, Tal- Kagal, Dist- Kolhapur. Cons. No. 251019004810, Appl. ID- 33631750 The above Consumer has paid following charges towards connection of Net Metering for Roof Top Solar PV System.

Sr. N	Particulars	Receipt No and Date	Amount
1	Registration fee for Roof Top Net Metering	WICI0227016761 Dtd.27.08.2021	5900.00
2	Supervision Charges	2751008 Dtd. 26.11.2021	1280.00
3	Goods and Service Tax (18%)	2751008 Dtd. 26.11.2021	230.00
	<b>Total</b>		<b>7410.00</b>

The agreement is executed with the consumer at this office on **31.01.2022**  
As such permission to release Fresh Roof Top Solar-PV System under Net Metering Conn. of Solar rooftop generation of M/S The Principal Bharati Vidyapeeth Collage Of PH & HM, at RS.No.66/2, Mauje Morewadi, Tal- Kagal, Dist- Kolhapur. Cons. No. 251019004810, Appl. ID- 33631750. As per Approval for installation of Roof-Top Solar net metering arrangement Letter No. as per reference is hereby granted Subject to following terms and conditions.

1. The terms and conditions of Approval for installation of Roof-Top Solar net metering arrangement should be observed scrupulously.
2. The Electrical Inspector's approval to charge MSEDCL's Line as well as consumer's installation should be obtained and forwarded to this office (If required).

3. Duly Signed Test report of electrical installation (D1) along with list of machinery actually connected should be sent to this office.
4. The Manufacturer's Test Certificate for electrical equipment should be obtained and forwarded to this office.
5. New Solar Net Metering connection for Solar roof-Top generation report along with all documents should be submitted to this office within 3 days from the date of release of supply.
6. Refer separate earthling of solar rooftop PV project and safety as per circular No. CE/Dist/T/24615 Dt. 03.08.2016
7. Any other terms, condition and formalities as per company's rules and procedure to be observed before release of supply.
8. Executive Engineer, Testing Division, remarks if any may be complied before releasing connection to the party.
9. The release is only for net metering installation.
10. The existing KVA MD Demand/Connected load will remain same.
11. Please submit Meter, CT PT replacement report if any and Solar RPO Meter installation report without fail. **For Solar Generation Meters and Net Meter Multiplication factor must be whole number and it should not be in fraction. So CT/Meter selection should be accordingly.**
12. It should be ensured that the meter is in working condition while releasing the connection.
13. If the consumer has previous L.T. connection if any, the dues against the connection should be cleared before release of the connection.
14. The existing MSEDCL'S line and infrastructure passing through the applicants HT consumer premises if any should be shifted outside the HT consumer premises by the consumer under DDF (1.3% Supervision Charges Scheme) before release of Solar Net Metering connection. This is for your information and immediate necessary action.

  
(A.H. Kawale)  
Superintending Engineer (KC),  
Kolhapur.

Copy s.w.r.s. to: The Chief Engineer (KOPZ) MSEDCL, Kolhapur.

Copy to:

1. The Executive Engineer, MSEDCL, Testing Division, Bapat Camp Kolhapur.
2. The Dy. Executive Engineer, MSEDCL, Sub Division, kagal .  
---- This is for your information and further necessary action.
3. The Sr. Manager F&A (KC) MSEDCL, Kolhapur.
4. M/S The Principal Bharati Vidyapeeth Collage Of PH & HM, at RS.No.66/2, Mauje Morewadi, Tal- Kagal, Dist- Kolhapur.

11/17/21, 5:08 PM

MSEDCL - New Connection



Maharashtra State Electricity Distribution Co. Ltd.

No 75127

Office Name : KOLHAPUR CIRCLE

25 NOV 2021

Sanction No:500/KOLHAPUR CIRCLE/33631750

Date:17-Nov-2021

To,

THE PRINCIPAL BHARATI VIDYAPEETH, COLL. OF PH. & HM  
RS NO 66/2 MAUJE MOREWADI TAL. KARVEER DIST KOLHAPUR CIRCLE,  
Pin code : 400001  
Mobile : 9850989001, Email : Copkolhapur@bharatividyaapeeth.edu

Subject: Sanction Letter for 200.0 KW Rooftop Renewable Energy Generating System for Consumer Number 251019004810 under Net Metering Arrangement.

Reference: 1. Your Application No. 33631750 Date: 27-Aug-2021  
2. Technical Feasibility date : 30-Sep-2021

3. MERC Grid Interactive Rooftop Renewable Energy Generating System Report No. 2021/KARVEER/PH/204/

Sir/Madam,  
Your application for Rooftop Renewable Energy Generating System vide above reference is hereby sanctioned under Net Metering Arrangement at the above mentioned premises.

Consumer Name: Regular Non Subsidize Agency Name: SR ENERGY CONSULTANTS

Sanctioning Parameters:

Sanctioned Load	315.0 KW	Contract Demand (in kVA)	210.0
Code		DTC Name	
Sanctioned Rooftop RE Capacity (in)	0.0	Tariff Category	225-HT Public Services Others New

Sanctioned Parameters:

Sanctioned RE Capacity Solar	200.0 KW
Sanctioned RE Capacity Wind	0.0 KW
Sanctioned RE Capacity Hydrn	0.0 KW
Sanctioned RE Capacity Biomass	0.0 KW
Sanctioned RE Capacity Biofuel	0.0 KW
Total Sanctioned Rooftop RE Capacity	200.0 KW
Relative Rooftop RE Capacity(Existing + Sanctioned)	200.0 KW

Sanction No: 500/KOLHAPUR CIRCLE/Rooftop RE/251019004810/33631750/17-Nov-2021

Terms & Conditions:

- The validity of this sanction is for 06 (Six) months from the sanctioned date i.e. up to 30-Mar-2022 from the sanctioned date 30-Sep-2021. If the Rooftop RE system is not commissioned and commissioning report is not uploaded by 30-Mar-2022, this sanction shall be deemed canceled and you shall have to apply afresh.
- The net metering arrangement and the inter-connection of the Renewable Energy Generating System with the Network of the MSEDCL shall be as per the provisions of the Grid Interactive Renewable Regulations, and the technical standards and norms specified by the Central Electricity Authority for connectivity of distributed generation resources and for the installation and operation of meters.
- The Eligible Consumer agrees, that he shall install, prior to connection of the Renewable Energy Generating System to the Network of MSEDCL, an isolation device (both automatic and in-built within inverter and external manual relays); and the MSEDCL shall have access to it if required for the repair and maintenance of the distribution Network.
- The design, installation, maintenance and operation of the Renewable Energy Generating System shall be undertaken in a manner conducive to the safety of the Renewable Energy Generating System as well as the Licensee's Network.
- The Eligible Consumer shall obtain any statutory approvals and clearances that may be required, such as from the Electrical Inspector (For System Above 200 KW) or the municipal or other authorities, before connecting the Renewable Energy Generating System to the distribution Network.
- The existing metering system, if not in accordance with the Grid Interactive Renewable Regulations, shall be replaced by a bidirectional meter (whole current/CT operated) and a separate Renewable Energy Generation Meter shall be provided to measure Renewable Energy generation. The bidirectional meter (whole current/CT operated) shall be installed at the inter-connection point to the MSEDCL's Network for recording export and import of energy.
- The Generation Meter and bidirectional meters shall be fixed in separate meter boxes in the same proximity.
- Separate Generation Meter shall be installed to each RE Generating source.
- The Eligible Consumer shall bear all costs related to the setting up of the Renewable Energy Generating System, including the cost of the Renewable Energy Generation Meter, bidirectional meter(Net Meter) etc.

Officer In-Charge

Superintending Engineer(Distribution)  
KOLHAPUR CIRCLE

Note: This sanction letter is system generated. Hence, signature is not required.

Eco-friendly Campus

- For awareness of Clean campus displayed boards.



## ***Water conservation***

### **1 ) Rain water harvesting**

Water is a precious and finite natural resource. Water is a lifeline for planet earth. Without water there is no life. So it is very important to use our present water sources judiciously and try to save as much water as possible by using various water conservation measures. So to save this precious natural resource our institute has installed Rain water harvesting plant. The institute has roof top rainwater harvesting system. There is enough open space, channels to harvest the rainwater and plantation to reduce evaporative loss and soil erosion

The Rain Water Harvesting System consists of

1. No. of water filters: 9 Nos
2. Capacity of filter: 1000 lit. per hour.
3. Underground water storage tank: Capacity 75000 lit.
4. A bore well
5. 110 mm PVC pipe line.
6. Total terrace area covered: 3500 sq.m.
7. Amount of water collected from roof-top =  $3500 \times 985 \times 10^{-3} \times 0.85 \times 0.8 = 2344.3 \text{ m}^3 = 23,44,300 \text{ lit.}$
8. Procedure:

1. Rain water from all terraces is collected by providing 110mm PVC pipeline as shown in photographs.
2. All pipelines are fitted with water filters to filter collected rainwater.
3. The filtered rainwater of main building is stored in underground water tank and utilised for various purposes such as gardening, flushing of bathrooms and toilets etc.
4. The filtered rainwater of mechanical building, workshops and boys hostel is filled into the borewell. It results in ground water recharge.

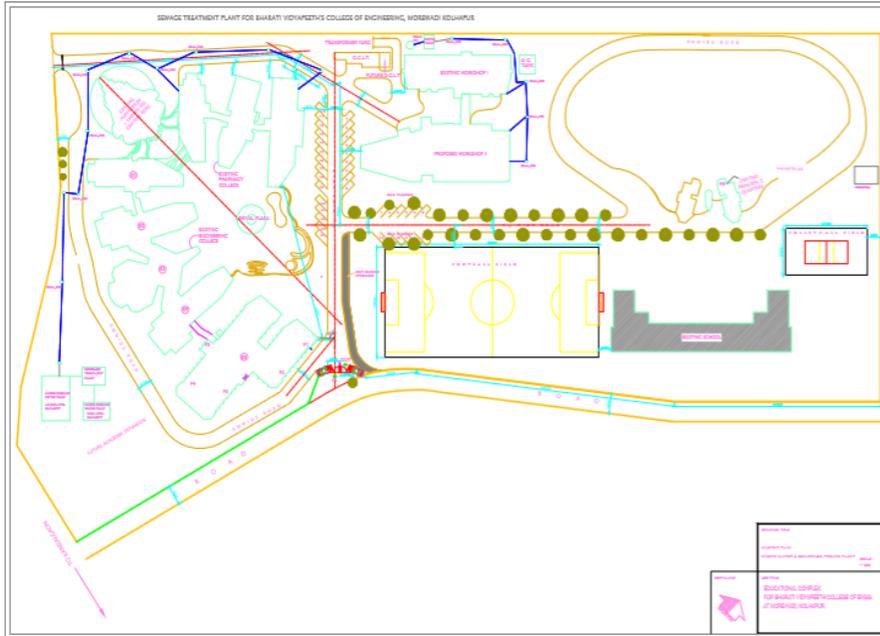


**Engineering College Main Building**



## Library Wing

### AutoCAD drawing and actual photographs



### Waste Water Recycling

The waste water generated in the college campus we are not going to discharge it directly in nature. We have small scale sewage treatment plant. The waste water generated in washrooms, canteen and the waste water in the premises sending in Sewage treatment plant for further treatment. This treated water is used for gardening purpose

b) A sewage treatment plant (decentralized waste water treatment plant) having capacity 50000 liters per day is installed in the premises. This treated water is used for gardening purpose.

The decentralized waste water treatment plant System consists of

1. Drainage line 110mm PVC pipe.
2. Inspection chambers.
3. Septic tank having capacity: 125000 lit.
4. Sewage Treatment plant: 50000 lit per day
5. Underground water storage tank: Capacity 75000 lit.

Procedure:

1. The wastewater from bathrooms and toilets is collected by pipelines to the chambers.
2. All the chambers are connected to the septic tank having capacity of about 125000 lit.
3. From septic tank, water is lifted to sewage treatment plant where the treatment of wastewater is taking place with filtration & disinfection.
4. The treated water is stored in underground water storage tank having capacity 75000 lit.

5. From underground water tank the water is distributed for the purpose of gardening, watering of trees in the college campus area



## Prominent Varieties in the Medicinal Plants Garden

Common Name	Binomial name	Uses
Almond	<i>Prunus amygdalus</i> L.	Vit' E' supplement
Alu	<i>Colocasia esculenta</i> (L.) Schott	Demulcent
Amarbel	<i>Cuscuta approximata</i> L.	Constipation
Amla	<i>Embllica officinalis</i> Gaertn	Vit 'C' supplement
Anjir	<i>Ficus reticulata</i> Miq.	Anthelmintic
Arjuna	<i>Terminalia arjuna</i> Roxb.	Cardio tonic
Asgand	<i>Withania somnifera</i> L.	Dietary supplements
Bael	<i>Aegle marmelos</i> (L.) Correa	Antidiabetic
Bahupatra	<i>Phyllanthaus niruri</i> L.	Anti-ulcer
Banana	<i>Musa acuminata</i> Colla	Anti-diarrhea
Beheda	<i>Terminalia belerica</i> (Gaertn.) Roxb.	Astringent
Betel	<i>Piper betel</i> L.	Stimulant
Bixa	<i>Bixa orellana</i>	
Black nightshade	<i>Solanum nigrum</i> L.	Ulcers and skin diseases
Black pepper	<i>Piper nigrum</i> L.	Appetizer
Blackboard tree	<i>Alstonia scholaris</i> (L.) R.Br.	Anti-epilepsy

Brahma Kamal	<i>Saussurea obvallata</i> (DC.) Edgew	In urinary tract infection
Brahmi	<i>Bacopa monnieri</i> (L.) Pennell	Nerve tonic
Brahmi	<i>Centella asiatica</i> (L.) Urban	Nervine tonic
Capsicum	<i>Capsicum annum</i> L.	Anti-inflammatory
Castor	<i>Ricinus communis</i> L.	Constipation, leprosy and syphilis
Chitrak	<i>Plumbago zeylanica</i> L.	Expectorant
Cinnamon	<i>Cinnamomum cassia</i> (L.) J.Presl	Flavoring agent
Clove	<i>Syzygium aromaticum</i> (L.) Merrill & Perry	Dental analgesic
Coriander	<i>Coriandrum sativum</i> L.	Carminative
Cotton	<i>Gossypium herbaricum</i> L.	Astringent
Country Gooseberry ,Bhumiamla	<i>Phyllanthus niruri</i> L.	Urinary calculi
Crown flower (Pink)	<i>Calotropis gigantea</i> (L.) W.T. Aiton	To treat fevers, elephantiasis, nausea, vomiting, and diarrhea
Curry tree	<i>Murraya koenigii</i> (L.) Sprengel	Anthelmintic
Datura	<i>Datura stramonium</i> L.	Anticholinergic

Dill	<i>Anethum graveolens</i> L.	Carminative
Drumsticks	<i>Moringa oleifera</i> Lam.	In the treatment of joint pain (rheumatism)
Eucalyptus	<i>Eucalyptus globules</i> Labill.	In the treatments of asthma
Fennel	<i>Foeniculum vulgare</i> Mill.	Carminative
Ghaneri	<i>Lantana camara</i> L.	Anthelmintic
Ginger	<i>Zingiber officinale</i> Roscoe	Anti-inflammatory
Gokarni	<i>Clitorea ternetea</i> L.	Antistress
Gokhru	<i>Tribulus terrestris</i> L.	Diuretic
Golden shower	<i>Cassia fistula</i> L.	Anti-inflammatory
Guava	<i>Psidium guajava</i> L.	Diarrhoea, dysentery
Gulab	<i>Rosa indica</i> L.	Fragrance
Gulvel	<i>Tinospora cordifolia</i> (Thunb.) Miers	Anti stress and Anti spasmodic
Gunj	<i>Abrus precatorius</i> L.	Laxative, expectorant
Gurmar	<i>Gymnema sylvestre</i> R. Br.	Anti-diabetic
Hadsandhi	<i>Cissus quadrangularis</i> L.	Bone Fracture
Happy tree	<i>Camptotheca acuminata</i> Decne	Anti-cancer
Henna	<i>Lawsonia inermis</i> L.	Anti- amoebic
Hibiscus	<i>Hibiscus rosa sinensis</i> L.	

		Aphrodisiac
Indian beech, Pongam tree	<i>Pongamia pinnata</i> (L.) Panigrahi	Antiseptic
Indian mallow	<i>Abutilon indicum</i> (Link) Sweet	Aphrodisiac
Jotismati	<i>Jatropha curcas</i> L.	Treatment of a wide spectrum of ailments related to skin, cancer, digestive, respiratory and infectious diseases
Jujube	<i>Zizyphus jujube</i> Mill.	Rich in Disease-Fighting Vitamin C
Jungli pyaz	<i>Urgenia indica</i> (Roxb) Kunth.	Cardiotonic
Kalmegh	<i>Andrographis Paniculata</i> (Burm.f.) Wall. ex Nees	Anti-ulcer
Kanchan	<i>Bauhinia variegata</i> (L.) Benth	Cardiovascular
King's crown (White)	<i>Calotropis procera</i> (Aiton) W.T.Aiton	To treat diarrhea, constipation and stomach ulcers
Kokum	<i>Garcinia indica</i> Choisy	Astringent
Koranti	<i>Barleria gibsoni</i> Dalz.	Anti- ulcer
Korphad	<i>Aloe Vera</i> (L.) Burm.f.	Purgative
Kurudu	<i>Celosia argentea</i> L.	Astringent

Lemon	<i>Citrus limon</i> (L.) Osbeck	Vit 'C' supplement
Lemon grass	<i>Cymbopogon citratus</i> (DC.) Stapf	Flavouring agent
Lendi Pimpli	<i>Piper longum</i> L.	Asthma, Cough
Lipstic tree	<i>Bixa orellana</i> L.	Food coloring
Mahaneem	<i>Ailanthus excels</i> Roxb.	Digestive properties
Makad limboo	<i>Atlantia racemosa</i> Wight & Arn.	Flavoring agent
Mango	<i>Mangifera indica</i> L.	source of vitamins
Momordica	<i>Momordica charantia</i> L.	Anti-emetic,
Neem	<i>Azadirachta indica</i> A.Juss	Antiviral activity
Nerium	<i>Nerium indicum</i> L.	Cardiotonic
Nirgundi	<i>Sapindus trifoliatus</i> L.	Antihelmintic
Nutmeg	<i>Myristica fragrance</i> Houtt.	Sedative
Orange	<i>Citrus aurantium</i> L.	Anxiety, Nasal congestion
Orchid tree	<i>Bauhinia variegata</i> (L.) Benth.	Anti-inflammatory
Palas	<i>Butea monosperma</i> (Lam.) Taub.	Diuretic
Pan ova	<i>Coleus aromaticus</i> (Lour.) Spreng	Flavouring agent

Panfuti	<i>Bryophyllum pinnatum</i> (Lam.) Oken	Anti-hypertensive
Papaya	<i>Carica papaya</i> L.	Mild laxative
Pashanbheda	<i>Bergenia ligulata</i> (Wall.) Engl.	Anti-inflammatory, analgesic and diuretic
Passion flower	<i>Passiflora foetida</i> L.	Anthelmintic
Peppermint	<i>Mentha piperita</i> L.	Flavoring agent
Punarnova	<i>Boerhavia diffusa</i> L. nom. cons	Anti inflammatory
Rasana	<i>Alpinia galangal</i> (L.) Willd.	Flavoring agent
Rauwolfia	<i>Rauwolfia tertaphylla</i> L.	Anti-hypertensive
Shameplant Lazalu	<i>Mimosa pudica</i> L.	Astringent
Shankhapushpi	<i>Convolvulus pluricaulis</i> Choisy	Brain tonic
Shatavari	<i>Asparagus racemosus</i> Willd	Uterine tonic
Sweet sop, Custard apple	<i>Annona squamosa</i> L.	controls blood pressure
Tag	<i>Corchorus olitorius</i> L.	Vegetable
Tamarind	<i>Tamarindus indicus</i> L.	Antioxidant
Tarwad	<i>Cassia tora</i> (L.) Roxb.	Purgative

Tulsi	<i>Ocimum sanctum</i> L.	Anti-inflammatory
Turmeric	<i>Curcuma longa</i> L.	Anti-inflammatory
Umbar	<i>Ficus racemose</i> L.	Bone healing
Vala	<i>Vetever ziznoides</i> L.	Coolant
Vasaka	<i>Adhatoda vasica</i> L.	Bronchodilator
Vekhand	<i>Acorus calamus</i> L.	Sedative
Vinca Var alba	<i>Catharanthus roseus</i> (L.) G.Don	Anti-cancer
Vinca Var Tropicana	<i>Catharanthus roseus</i> (L.) G.Don	Anti-cancer
Vinca Var Violaceae	<i>Catharanthus roseus</i> (L.) G.Don	Anti-cancer
Withania	<i>Withania somnifera</i> (L.) Dunal	Immunomodulator
Zendu	<i>Calendula officinalis</i> L.	Antiallergic





## Clean and green campus recognitions/awards



Our campus is a clean and green campus with number of trees. This helps to reduce carbon emission and become an environmental friendly atmosphere. As a part of this, our institution is awarded First rank in 49<sup>th</sup> Flower & Garden Competition, which was held between 14 to 16 December 2019, Organized by Garden Club, Kolhapur in association with Kolhapur Municipal Corporation.

## Growing Awareness to Use E-Bikes among Staff and Students





## Reducing Use of Plastic: Felicitation with Sapling





GPS Map Camera

Kolhapur, Maharashtra, India  
M62X+8P, Kolhapur, Maharashtra 416013, India  
Lat 16.650844°  
Long 74.248762°  
10/01/23 12:03 PM GMT +05:30

**Bharati Vidyapeeth's**  
**College of Engineering, Kolhapur**

**Environmental Studies**

**Project list**

**2021-22**

<b>Sr. No.</b>	<b>Name of Student</b>	<b>Project Title</b>	<b>Branch</b>
1.	Suraj K. Sutar	Effluent Treatment Plant	CSE
	Siddik M. Mulla		
	Nayan N. More		
	Pranjali P. Mane		
	Kaushik N. Parab		
2.	Jaydeep U. Dongale	Status of Environmental Parameters in Village	CSE
	Parth S. Dalavi		
	Tabasum R. Attar		
	Sakshi S. Dhobale		
3.	Pradnya D. Jadhav	Study of simple ecosystem (River)	CSE
	Sayali K. Sawant		
4.	Rutuja S. Pawar	Alternative technologies for better environment	CSE
	Sanskriti M. Kolekar		
	Prashika Pandit Kurne		
	Shreya K. Patil		
	Sakshi S. Koli		
5.	Mahadev V. Patil	Study of Common Birds	CSE
	Dasharath V. Yadav		
	Nitin R. Bhosale		
	Yugant V. Patil		
	Siddik S. Mulani		
6.	Abhijit B. Chaudhari	Greenland	CSE
	Harshada C. Deshmukh		
	Ruturaj D. Patil		
	Ridhi S. Pingle		
	Mayuri A. Dange		
7.	Sanika a. Chavan	Changing Agriculture	CSE
	Suresh H. Doiphode		
	Harshada D. Pawar		
	Kalyani K. Gomare		
	Sakshi Bhatle		

8.	Sonal S. Patil	Flood	CSE
	Rutuja D. Sawant		
	Prashik Y.Sawant		
	Rohan S.Salgare		
	Dharmaraj M. Renge		
9.	Sayali S. Chavan	Solid waste management (Kagal)	CSE
	Rutuja A. More		
	Snehal R. Margale		
10.	Dhananjay S. Pawar	E Waste	CSE
	Chandradip S. Patil		
	Pratham T. Khivansara		
	Shubham S. Kamble		
11.	Poonam S. Bedge	Study of Common Plants	CSE
	Harshada B. Patil		
	Swarupa B. Farakte		
	Shubham B. Somvanshi		
	Shantanu S. Tikole		
	Vijaya S. Shinde	Pond Ecosystem	CSE
	Swarupa H. Telvekar		
	Dhanraj L.Shinde		
	Samarth S. Khade		
13.	Ankita M. Patil	Water Pollution (Sugar Factory)	CSE
	Vaishnavi G. More		
	Farheen H.Patel		
14.	Abhishek Y. Mane	Aquaponic Farm	CSE
	Yash Divate		
	Chaitanya R. Salokhe		
	Pratik R. Chougale		
15.	Omkar S. Gandhi	Pollution	CSE
	Yash A. Pisal		
16.	Snehal A. Mane	Water Crises	CSE
	Ranjeet D. Ghotane		
	Om B. Salunkhe		
	Fiza D. Prabhulkar		
	Fiza K. Sayyad		
17.	Dhiraj B. Sable	Study of Solar Energy	CSE
	Vaishnav S. Gaikwad		
	Navnath A. Bandgar		
	Omkar B. Patil		
	Ashish U. Mokashi		
18.	Sanket v. Mali	Water pollution and soil pollution	CSE
	Shubham L. Lokhande		
	Yash A. Pisal		

	Omkar S. Gandhi		
19.	Nayan Patil	Environmental impact of small scale industry- Brick kilns	ETC
	Saurabh Patil		
	Shradha Rabade		
	Shruti Mane		
20.	Shreya Jadhav	Study of simple ecosystem- Pond ecosystem	ETC
	Nikita Mulik		
	Shweta Mane		
	Shweta Khade		
21.	Sandesh Masale	Study of simple ecosystem- River ecosystem	ETC
	Devang Kotkar		
	Dhananjay Kendale		
22.	Chetana Mulwadkar	Study of environmental parameters in urban area	ETC
	Rajashree Dhalgade		
	Shital Patil		
	Aditi Gonugade		
23.	Anuj R. Shintre	Study of common plants, insects	ETC
	Sayali S. Patil		
	Aishwarya Taravdekar		
	Dipti Tupare		
24.	Aarti Chougale	Visit to local polluted area	ETC
	Yogita S. Sutar		
	Vaishnavi D. Lavate		
25.	Kajal Mohite	Study of Grassland ecosystem	ETC
	Sharwari Dongale		
	Sharvari Amate		
	Viraj Patil		
	Ketan Chandrekar		
26.	Kailas Shinde	Solid waste management	ETC
	Sandesh Dudhane		
	Rohit Khade		
	Kumar Katekar		
	Shamrao Desai		
27.	Harsh Gavali	Survey of garages and Servicing centers	ETC
	Atik Mulla		
	Manish Jadhav		
	Rohit Sakhare		
	Tejas Tipanna		
28.	Prathamesh Vadar	Changing agriculture	ETC
	Siddesh Kagale		
	Karan Kumbhar		
	Vishwajit Kamble		

29.	Dhairyashil Yadav	Environmental status of factory (Sugar factory in Kagal)	ETC
	Aniket Patil		
	Parth More		
	Milind Patil		
	Shardul Jadhav		
30.	Abhishek Koli	Traditional and modern agricultural practices	ETC
	Pratikraj Kadam		
	Vishwaraj Patil		
	Prasad Patil		
	Shoeb Sadule		
31.	Samiksha Masale	Marine ecosystem	ETC
	Grishma Chavan		
32.	Ujwal Gaikwad	Status of Environmental parameters in villages	ETC
	Suyash Pachange		
	Sarthak Jadhav		
	Digvijay Sutar		
33.	Kedar Shinde	Global warming	ETC
	Siddhesh Gadkar		
	Abhishek Bhat		
	Adarsh Kumbhar		
	Sourabh Patil		
34.	Harish Pareek	Rain water harvesting	ETC
	Vinayak Patil		
	Fardeen Jamadar		
	Galib Mujawar		
35.	Pratiksha Patil	Study of soil quality	ETC
	Surekha Hatkar	Study of soil quality	ETC
	Siddhi Patole		
36.	Pranali Desai	Panchaganga River pollution and water purification plant	ETC
	Pranita Chougale		
37.	Aditya Saha	Ecofriendly fuel	ETC
	Omkar Chavan		
38	Prathamesh Shinde	Urbanization and its impact	Mechanical
	Sanket Kachare		
	Arya Dongale		
	Pratik Chougule		
39.	Anurag Salokhe	Study of waste water samples	Mechanical
	Satej Salokhe		
	Sahil Patil		
	Faizaan Rampure		
	Yash Powar		

40.	Vinit Chaniyara	Study of common plant	Mechanical
	Prathamesh Wagare		
	Harshwardhan Lad		
	Rakesh Kamble		
	Raosahab Sutar		
41.	Sachin Kavalekar	Survey of garages and servicing centres	Mechanical
	Digambr Jatrare		
	Tejas Jadhav		
	Manjunath Munavalli		
	Prafulla Jadhav		
42.		Study of simple ecosystem- Rankala lake	Mechanical
	Mahavir Munavalli		
	Anurag Bhalekar		
	Rutik Dhadave		
	Asjad Attar		
43.	Sonali Kadam	Study of Oxygen Park	Mechanical
	Manasi Khadake		
	Swaroop Patil		
	Jyotiraj Patil		
	Suyash Pandit		
44.	Anurag Satpute	Biogas	Mechanical
	Sandhyarani Patil		
	Komal Patil		
	Aman Jamadar		
45.	Vinay Gavali	Study of common Insects	Mechanical
	Yash Katake		
	Aniruddha powar		
	Pranit Kadam		
46.	Sairaj Kamble	Energy from waste	Mechanical
	Digambar Kamble		
	Kiran Kamble		
	Rushikesh Redekar		
47.	Ashish Kumbhar	Study of Pond Ecosystem	Mechanical
	Aditya Sawant		
	Aniket Ghabak		
	Vishal Deshmukh		
48.	Siddharth Ingawale	Study of common Birds	Mechanical
	Sujeet Chandane		
	Umar Hakim		
	Tanay Mench		

49.	Ganesh Mahadik	Rain water Harvesting	Mechanical
	Prathamesh Dhotre		
	Pratik Ghidke		
	Mahesh Rane		
	Swaroop Ghadage		
50.	Shubham Sutar	Solid waste management	Mechanical
	Sahil Kalekar		
	Vishal Waingade		
	Hrushikesh Patole		
	Sumant Jadhav		
51.	Siddhesh Lad	Role of ISO(14000) Certification in Environmental Management	Mechanical
	Prathmesh Nalawade		
	Yash Patil		
	Shubham Patil		
	Avdhut Kadam		
52.	Nitishkumar Patil	Water purification plant	Mechanical
53.	Niranjan Dinde	Public Health and Hygiene	Mechanical
	Onkar Desai		
	Shruti Pawar		
54.	Samarjeet Katre	E Waste	Mechanical
	Atish Fagare		
	Sourabh Patil		
	Divesh Patil		
	Rushikesh Suryavanshi		
55.	Shivam Dalavi	Global warming and Green House Effects	Mechanical
	Swaraj Ligade		
	Rushikesh Harale		
	Anil Pujari		
	Mayur Shinde		
56.	Pranav Majagaonkar	Urban issues related to environment	Mechanical
	Prasad Ghatage		
57.	Ashutosh Landage	Global water crises	Mechanical
	Harshad Sarungale		
	Aniket Patil		
	Siddhant Pati.		

58.	Matin Shaikh	Study of common plants	Civil
	Rounak Mulla		
	Prasad Sodage		
	Gorak Kamble		
	Utkarsh Mane		
59.	Suyog Jadhav	Health hazards due to pollution	Civil
	Rutwik Sawant		
	Sahil Sawant		
	Prasad Gawalkar		
	Pratap Bhosale		
60.	Mohit Gavade	Alternative technologies for better environment	Civil
	Sumit Varute		
	Ashok Kharbade		
	Prathamesh Kadam		
	Sarvesh Patil		
61.	Shubhashri Gore	Solid waste Management	Civil
	Vaishnavi Kale		
	Rutuja Patil		
	Divya Mahadik		
	Shifa Attar		
62.	Sankalp Bagade	Rain water harvesting	Civil
	Sanika Nail		
	Manali Dabholkar		
	Pratik More		
	Pratik Gulave		
63.	Kamlesh Toraskar	Vermicompost	Civil
	Sankalp Varale		
	Vishal Zade		
	Tushar Patil		
	Ketan Kesarkar		

64.	Abhishek Patil	Study of Forest	Civil
	Sankalp Bhoi		
	Manjeeri Kamble		
	Prasad Phulari		
	Omkar Bhosale		
65.	Sayali Shinde	Study of common Birds,insects	Civil
	Apurva Raut		
	Shubhangi Waghmode		
	Chitralkha Kumbhar		
	Vaishnavi Rajput		
66.	Abhishek Dongare	Study of Plastic waste	Civil
	Harshvardhan More		
	Shivraj Jadhav		
	Prathmesh Lad		
67.	Kartik Jadhav	Industrial pollution	Civil
	Shubham Patil		
	Kshitija Gomare		
	Qais Shaikh		
68.	Vaishnavi Mapatr	Green Building	Civil
69.	Deepak Domb	Indoor Air Pollution	Civil
	Sudarshan Ghatage		
	Prathmesh Paymal		
	Siddhesh Paymal		
	Ritesh Kadam		
70.	Prasad Shinde	Study of Pond ecosystem	Civil
	Viraj Shinde		
	Aditya Sawant		
	Sudarshan Ghatage		
71.	Kshitij Powar	Soil Pollution	Civil
	Neeraj Jadhav		
	Vishwajeet Khose		
72.	Harshwardhan Shinde	Impact of construction activities on environment	Civil
	Ronit Potdar		
	Shreyash Patil		



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** National Service Scheme (NSS) Unit BVCOEK
- **Name of Activity** : Programme Under, 'Azadi Ka Amrut Mahotsav'' Cleanliness Drive At, 'Veer Shiva Kashid Samadhi Parisar''. Village - Nebapur.Tal-Panhala
- **Date of Activity:** 28/05/2022
- **No. of Participants:** Student, faculty & All NSS volunteers.
- **Details of Activity:** On occasion of '75 Years Completion of Indian Independence' NSS Unit of BVCOEK arranged Cleanliness Drive Programme Under 'Azadi Ka Amrutmahostav' 'at Village-Nebapur, Tal-Panhala Kolhapur. All NSS Volunteers and NSS coordinator Mr.R.B.Lokapure, Mr.R.R.Suryawanshi, Mr.A.A.Tiwari and Mr.V.D. Chougale participated in this drive. Area near 'Veer Shiva Kashid Samadhi Parisar' was cleaned properly by coordinators and volunteers.



NSS Volunteers during Cleanliness Drive at Veer Shiva Kashid Samadhi, Nebapur Panhala



NSS Volunteers-Cleaning at Samadhi Parisar.



NSS Volunteers Cleaning at Samadhi Parisar Nebapur Panahala.



NSS Volunteers at Samadhi Parisarat Nebapur Panahala.

  
NSS Coordinator

  
Principal

स्थापना:-१९५६

# ग्रामपंचायत नेबापूर

## ता.पन्हाळा जि.कोल्हापूर



जा.क्र. 2022/2023

### CERTIFICATE OF APPRECIATION

This certificate has been awarded to NSS team Bharati Vidyapeeth's college of Engineering Kolhapur for conducting cleanliness drive at, 'Veer Shiva Kashid Samadhi Parisar' Village –Nebapur Tal- Panhala Kolhapur on 28<sup>th</sup> May 2022. We appreciate the efforts taken by your NSS team and organization for contribution for cleanliness drive and creating awareness in young minds regarding spiritual and holistic approach.



सरपंच  
ग्रामपंचायत नेबापूर  
ता. पन्हाळा, जि. कोल्हापूर.







81	Rohan Ravindra Patil	T.Y. B.TECH.	R	R	R	R	R	R	R	R	R	R	R	R
82	Chintamani Ashok Bhosale	B.TECH- CIVIL	B	B	B	B	B	B	B	B	B	B	B	B
83	Raturaj Chandrakant Vankudre	B.TECH	V	V	V	V	V	V	V	V	V	V	V	V
84	Rahulananda Phadake	B.TECH	P	P	P	P	P	P	P	P	P	P	P	P
85	Kandare Shivani Mahadev	B.TECH	S	S	S	S	S	S	S	S	S	S	S	S
86	Rohitmahadev Sorate	B.TECH	S	S	S	S	S	S	S	S	S	S	S	S
87	Sohilkhalil Shaikh	B.TECH	S	S	S	S	S	S	S	S	S	S	S	S
88	Vikram Ankush Nangare	B.TECH	N	N	N	N	N	N	N	N	N	N	N	N
89	Amitkumardileep Magadam	B.TECH	M	M	M	M	M	M	M	M	M	M	M	M
90	Suraj Vilas Chavan	B.TECH	C	C	C	C	C	C	C	C	C	C	C	C
91	Ganeshbharat Tepugade	B.TECH	T	T	T	T	T	T	T	T	T	T	T	T
92	Mohammada Simnaushad Mujawar	B.TECH	M	M	M	M	M	M	M	M	M	M	M	M
93	Narpatbabulal Sutar	B.TECH	S	S	S	S	S	S	S	S	S	S	S	S
94	Chetan Arvind Anekar	B.TECH	A	A	A	A	A	A	A	A	A	A	A	A
95	Shalaka Kakaso Shelake	B.TECH	S	S	S	S	S	S	S	S	S	S	S	S
96	Mohammed Suhel Maner	B.TECH	M	M	M	M	M	M	M	M	M	M	M	M
97	Maneakashsa Madhan	B.TECH	M	M	M	M	M	M	M	M	M	M	M	M
98	Matkar Anilvilas	B.TECH	M	M	M	M	M	M	M	M	M	M	M	M
99	Patil Omkar Prakash	B.TECH	P	P	P	P	P	P	P	P	P	P	P	P
100	Botre Rohitrajikumar	B.TECH	B	B	B	B	B	B	B	B	B	B	B	B

  
 N.S.S.CO-ORDINATOR  
 BHARATI VIDYAPEETH'S COLLEGE OF  
 ENGINEERING, KOLHAPUR.



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department :** National Service Scheme (NSS) Unit BVCOEK
- **Name of Activity:** Programme Under, `Azadi Ka Amrut Mahotsav  
Plastic free & Cleanliness Drive at Market Place R.K.Nagar
- **Date of Activity :** 27/05/2022
- **No. of Participants:** Student, faculty & All NSS volunteers.
- **Details of Activity:** As per instructions from, Shivaji University, Kolhapur on occasion `75 Years Completion of Indian Independence' NSS UNIT of BVCOEK arranged Cleanliness Drive at R.K. Nagar Morewadi, Kolhapur Under ``Azadi Ka Amrutmahostav''. In this cleanliness program, market place area and area near temple was cleaned by NSS Volunteers. All NSS Volunteers and NSS Co-coordinator Mr. R.B. Lokapure, and departmental coordinators Mr. R.R. Suryawanshi, Mr. A.A. Tiwari and Mr. V.D. Chogule participated in this drive.



NSS Volunteers during Cleaning Temple & Road Area



Participated Staff & NSS Volunteers during Cleanliness Drive



NSS Volunteers collecting plastic waste during Cleanliness Drive

*Jyoti*  
NSS Coordinator

*[Signature]*  
Principal







81	Rohan Ravindra Patil	T.Y. B.TECH.	RVP	R	RVP										
82	Chintamani Ashok Bhosale	B.TECH-CIVIL	CB												
83	Raturaj Chandrakant Vankudre	B.TECH	V	V	V	V	V	V	V	V	V	V	V	V	V
84	Rahulananda Phadake	B.TECH	WSP												
85	Kandare Shivani Mahadev	B.TECH	SMK												
86	Rohitmahadev Sorate	B.TECH	S	S	S	S	S	S	S	S	S	S	S	S	S
87	Sohilkhalil Shaikh	B.TECH	SH												
88	Vikram Ankush Nangare	B.TECH	V	V	V	V	V	V	V	V	V	V	V	V	V
89	Amitkumardileep Magadam	B.TECH	AM												
90	Suraj Vilas Chavan	B.TECH	SV												
91	Ganeshbharat Tepugade	B.TECH	T	T	T	T	T	T	T	T	T	T	T	T	T
92	Mohammada Simnaushad Mujawar	B.TECH	M	M	M	M	M	M	M	M	M	M	M	M	M
93	Narpatbabulal Sutar	B.TECH	S	S	S	S	S	S	S	S	S	S	S	S	S
94	Chetan Arvind Anekar	B.TECH	A	A	A	A	A	A	A	A	A	A	A	A	A
95	Shalaka Kakaso Shelake	B.TECH	SK												
96	Mohammed Suhel Maner	B.TECH	M	M	M	M	M	M	M	M	M	M	M	M	M
97	Maneakasha Madhan	B.TECH	M	M	M	M	M	M	M	M	M	M	M	M	M
98	Matkar Anilvilas	B.TECH	M	M	M	M	M	M	M	M	M	M	M	M	M
99	Patil Omkar Prakash	B.TECH	POP												
100	Botre Rohitraj Kumar	B.TECH	BR												

  
 N.S.S.CO-ORDINATOR  
 BHARATI VIDYAPEETH'S COLLEGE O.  
 ENGINEERING,KOLHAPUR.



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

- **Organizing Department** : NSS unit Shivaji University and NSS Unit BVCOEK
- **Name of Activity** : ``CLEAN INDIA`` Drive by, Ministry of Youth Affairs & Sports in Kolhapur City.
- **Date of Activity** : 29/10/2021.
- **No. of Participants** : NSS Volunteers
- **Details of Activity** : ``CLEAN INDIA`` Plastic free drive was arranged by Shivaji University, Kolhapur near Rankala lake. NSS coordinator departmental coordinators and NSS volunteers of BVCOEK participated in same along with NSS Unit of Shivaji University, Kolhapur. According to instructions from Dr. Abhay Jaybhaye (NSS Director Shivaji University Kolhapur), Our NSS Volunteers from Bharati Vidyapeeth's college of Engineering, Kolhapur participated in above drive. In this drive Rankala Lake area was covered. Volunteers collected waste plastic bags, metals, glasses etc. These type of activities are useful to create awareness in young generation about their contribution to society.
- **Outcome of Activity:** Volunteers understood role of individual in Clean India Mission .

**Photo: NSS Volunteers at Irani Khan (Lake)**



NSS Volunteers at Irani Khan (Lake) during clean India drive



Plastic Waste Collection by NSS Volunteers



Inauguration of Drive-Hon.Dr.P.S.Patil (Pro-Vc), Dr. Abhay Jaybhaye (Director-NSS)



Appreciation of Bharati Vidyapeeth's College of Engg. Kolhapur-NSS Volunteers by  
Dr.P.S.Patil



Appreciation of Bharati Vidyapeeth's College of Engg. Kolhapur –NSS volunteers by Dr. Abhay Jaybhaye.



Rankala Lake View—After End of Drive.



NSS Cordinator

Principal







81	Rohan Ravindra Patil	T.Y. B.TECH.	R	R	R	R	R	R	R	R	R	R	R	R
82	Chintamani Ashok Bhosale	B.TECH- CIVIL	Ch											
83	Raturaj Chandrakant Vankudre	B.TECH	R	R	R	R	R	R	R	R	R	R	R	R
84	Rahulananda Phadake	B.TECH	R	R	R	R	R	R	R	R	R	R	R	R
85	Kandare Shivani Mahadev	B.TECH	R	R	R	R	R	R	R	R	R	R	R	R
86	Rohitmahadev Sorate	B.TECH	R	R	R	R	R	R	R	R	R	R	R	R
87	Sohilkhalil Shaikh	B.TECH	R	R	R	R	R	R	R	R	R	R	R	R
88	Vikram Ankush Nangare	B.TECH	R	R	R	R	R	R	R	R	R	R	R	R
89	Amitkumardileep Magadam	B.TECH	A	A	A	A	A	A	A	A	A	A	A	A
90	Suraj Vilas Chavan	B.TECH	S	S	S	S	S	S	S	S	S	S	S	S
91	Ganeshbharat Tepugade	B.TECH	T	T	T	T	T	T	T	T	T	T	T	T
92	Mohammada Simnaushad Mujawar	B.TECH	M	M	M	M	M	M	M	M	M	M	M	M
93	Narpatbabulal Sutar	B.TECH	S	S	S	S	S	S	S	S	S	S	S	S
94	Chetan Arvind Anekar	B.TECH	A	A	A	A	A	A	A	A	A	A	A	A
95	Shalaka Kakaso Shelake	B.TECH	S	S	S	S	S	S	S	S	S	S	S	S
96	Mohammed Suhel Maner	B.TECH	M	M	M	M	M	M	M	M	M	M	M	M
97	Maneakasha Madhan	B.TECH	M	M	M	M	M	M	M	M	M	M	M	M
98	Matkar Anilvilas	B.TECH	M	M	M	M	M	M	M	M	M	M	M	M
99	Patil Omkar Prakash	B.TECH	P	P	P	P	P	P	P	P	P	P	P	P
100	Botre Rohitrajikumar	B.TECH	B	B	B	B	B	B	B	B	B	B	B	B

  
 N.S.S.CO-ORDINATOR  
 BHARATI VIDYAPEETH'S COLLEGE O.  
 ENGINEERING,KOLHAPUR.



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : National Service Scheme (NSS) Unit BVCOEK
- **Name of Activity** : Organization of No Vehicle Day at Institute
- **Date of Activity** : 27<sup>th</sup> - 28<sup>th</sup> July 2021
- **No. of Participants** : All students, faculty and staff members
- **Details of Activity** : Now a day's rise in pollution is very serious problem. To raise environmental sensitivity and awareness among students about the vehicular pollution. To encourage younger generation for using the bicycles and public transportation system in reducing the carbon footprints. Bharati Vidyapeeth's College of Engineering Kolhapur decided to arrange no vehicle day in the college campus where in no bikes, cars or any polluting vehicle was allowed. All the faculty and students were told to use bicycles to mark the day. This type of activity will be helpful to lower the level of pollution which can be contribution of individual towards maintaining the healthy environment. For this everyone from the college showed interest from students, staff and faculty actively participated in this activity. This is an initiative taken by institute under the program of green environment initiated by the government.
- **Outcome of Activity:** Such activity can inculcate habit of contribution of individual towards protecting environment.



Celebration of No vehicle Day at Institute



Participants of Teaching and Non-Teaching during No Vehicle Day.

  
NSS Coordinator

  
Principal

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR.

NSS VOLUNTEERS ATTENDANCE -REGULAR EVENT-YEAR=2021/22.

Sr.no.	Name	27 & 28/07/21	2 & 3 /08/21	23/06/22
1	Omkar Subash Suryawanshi	Present	Present	Present
2	Vishal Lalasaheb Patil			
3	Suyash Kiran Patil	Present	Present	Present
4	Sushant Raghunath Patil			
5	Shubham Dadasaheb Mane	Present	Present	Present
6	Sarvesh Dinesh Kamble	Present	Present	Present
7	Aniket .K. Shelke			
8	Ganesh Ashok Yevale	Present	Present	Present
9	Atharv Arun Khopade			
10	Yogesh Mahavir Kadam	Present	Present	Present
11	Avadhut Ashok More			
12	Vishwajeet Dattatrai Shinde	Present	Present	Present
13	Ketan Patil			
14	Sarthak Sagar Vatharkar	Present	Present	Present
15	Arjun Shedge			
16	Joy Bardeskar	Present	Present	Present
17	Nitin Subhash Patil			
18	Sanket Vijaykumar Patil	Present	Present	Present
19	Vishal Vilas Mohite	Present	Present	Present
20	Omkar Baban Patil			
21	Pratik Babasaheb Patil	Present	Present	Present
22	Vishal Suryakant Patil			
23	Varad Sunil Pawar	Present	Present	Present
24	Swapnil Vaman Mane	Present	Present	Present
25	Vidhyadar Dayanand Patil			
26	Utsav Patel	Present	Present	Present
27	Ashish Mane	Present	Present	Present
28	Vivek Sanjay Sutar	Present	Present	Present
29	Sourabh Kamble			
30	Kawale Shubham Bhimrao	Present	Present	Present
31	Suraj Ganpati Kambli			
32	Bhushan Vinodkumar Chandrekar	Present	Present	Present
33	Ranjeet Bajrong Mirajkar	Present	Present	Present
34	Shubham .V. Patil			
35	Ajinkya Vijay Hajare	Present	Present	Present
36	Shubham.B. Kawale			
37	Sanket Anandra Alekari	Present	Present	Present
38	Pratik Mahadev Powar			
39	Ajay Bhagwan Jagtap	Present	Present	Present
40	Shubham Sayaji Malusare	Present	Present	Present

Sr.no.	Name	27 & 28/07/21	2 & 3 /08/21	23/06/22
41	Mandar Dinesh Patil			
43	Amit Arun Patil	APP	APP	APP
44	Amit Maruti Patil			
45	Manali Hanmant Patil			
46	Sangram Suresh Akolkar	App	App	App
47	Shivam Dilip Jadhav			
48	Harshal Sameer Chavan	Ch	Ch	Ch
49	Shantnu Jawahar Gurav	SJG	SJG	SJG
50	Kunal Rajendra Gaikwad			
51	Shivani Prakash Naik	Sh	Sh	Sh
52	Sushant Arjun Patil			
53	Omkar Chandrashekar Bandekar	Bandekar	Bandekar	Bandekar
54	Niranjana Rajiv Sawant			
55	Prathamesh Vishwanath Chougale	Ch	Ch	Ch
56	Gorakhnath Rajaram Patil	CRP	CRP	CRP
57	Kasturi Girish Fadate			
58	Rohini Dattatray Sadale	\$	\$	\$
59	Sneha Dhanajipawar			
60	Anuradha Shivaraj Patil			
61	Prajakta Deepak Kamble	K	K	K
62	Yash Ananda Shirke	Sh	Sh	Sh
63	Rahul Ashok Yette	Yette	Yette	Yette
64	Shubham Rajendra Bhakre			
65	Onkar Ravindra Kanbargi	K	K	K
66	Mahesh Santosh Petkar	Pe	Pe	Pe
67	Ananda Lakshman Salunkhe	Sal	Sal	Sal
68	Sagar Shankar Jadhav			
69	Omkar Sanjay Pawar	P	P	P
70	Ajay Uday Thanekar	Th	Th	Th
71	Ashutosh Uttam Nalavade	N	N	N

Sr.no.	Name	27 & 28/07/21	2 & 3 /08/21	23/06/22
72	Sameer Shantaram Lokare	<i>Sameer</i>	<i>Sameer</i>	<i>Sameer</i>
73	Aniket Prakash Kamble	<i>APK</i>	<i>APK</i>	<i>APK</i>
74	Shweta Sanjay Giri	<i>SG</i>	<i>SG</i>	<i>SG</i>
75	Utkarshapadamakar salonkhe	<i>Utkarsh</i>	<i>Utkarsh</i>	<i>Utkarsh</i>
76	Shrutika Surendra Bhintade	<i>SSB</i>	<i>SSB</i>	<i>SSB</i>
77	Tanmay Dhananjay Dudhgaonkar	<i>Tanmay</i>	<i>Tanmay</i>	<i>Tanmay</i>
78	Sagar Shahaji Kadam	<i>Sagar</i>	<i>Sagar</i>	<i>Sagar</i>
79	Sakshi Shivprataphambire	<i>SSP</i>	<i>SSP</i>	<i>SSP</i>
80	Nikhil Abhiman Jadhav	<i>Jadhav</i>	<i>Jadhav</i>	<i>Jadhav</i>
81	Rohan Ravindra Patil	<i>RP</i>	<i>RP</i>	<i>RP</i>
82	Chintamani Ashok Bhosale	<i>Chintamani</i>	<i>Chintamani</i>	<i>Chintamani</i>
83	Raturaj Chandrakant Vankudre			
84	Rahulananda Phadake	<i>Rahulananda</i>	<i>Rahulananda</i>	<i>Rahulananda</i>
85	Kandare Shivani Mahadev	<i>Kandare</i>	<i>Kandare</i>	<i>Kandare</i>
86	Rohitmahadev Sorate	<i>Rohit</i>	<i>Rohit</i>	<i>Rohit</i>
87	Sohilkhilil Shaikh	<i>Sohil</i>	<i>Sohil</i>	<i>Sohil</i>
88	Vikram Ankush Nangare	<i>Vikram</i>	<i>Vikram</i>	<i>Vikram</i>
89	Amitkumardileep Magadam	<i>Amit</i>	<i>Amit</i>	<i>Amit</i>
90	Suraj Vilas Chavan	<i>Suraj</i>	<i>Suraj</i>	<i>Suraj</i>
91	Ganeshbharat Tepugade	<i>Ganesh</i>	<i>Ganesh</i>	<i>Ganesh</i>
92	Mohammada Simnaushad Mujawar	<i>Mohammada</i>	<i>Mohammada</i>	<i>Mohammada</i>
93	Narpatbabulal Sutar	<i>Narpat</i>	<i>Narpat</i>	<i>Narpat</i>
94	Chetan Arvind Anekar	<i>Chetan</i>	<i>Chetan</i>	<i>Chetan</i>
95	Shalaka Kakaso Shelake	<i>Shalaka</i>	<i>Shalaka</i>	<i>Shalaka</i>
96	Mohamamed Suhel Maner	<i>Mohamamed</i>	<i>Mohamamed</i>	<i>Mohamamed</i>
97	Manekashsa Madhan	<i>Manekashsa</i>	<i>Manekashsa</i>	<i>Manekashsa</i>
98	Matkar Anilvilas	<i>Matkar</i>	<i>Matkar</i>	<i>Matkar</i>
99	Patil Omkar Prakash	<i>Patil</i>	<i>Patil</i>	<i>Patil</i>
100	Botre Rohitrajkumar	<i>Botre</i>	<i>Botre</i>	<i>Botre</i>

*J.P.*

N.S.S.CO-ORDINATOR  
BHARATI VIDYAPEETH'S COLLEGE OF  
ENGINEERING, KOLHAPUR.



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

- **Organizing Department** : NSS unit and disaster management cell BVCOEK
- **Name of Activity** : Cleaning camp at Ankalkhop, Tal. Palus, DistSangli
- **Date of Activity** : 27<sup>th</sup> - 28<sup>th</sup> July 2021
- **No. of Participants** :41
- **Details of Activity:** Due to heavy rainfall in July 2021 many of the villagers are suffering due to their loss and destruction of farms and home. Life of many families was in trouble and they are facing lots of problems. So as social responsibility Bharati Vidyapeeth's College of Engineering Kolhapur carried out Rehabilitation work (Cleaning camp) after flood situation at Ankalkhop. Two days cleaning camp dated 27<sup>th</sup> and 28<sup>th</sup> July 2021 is organized at Ankalkhop, Tal. Palus, DistSangli. NSS unit of BVCOEK, disaster management cell work in combine to conduct this activity. All NSS volunteers helped villagers to clean their homes and also cleaned roads
- **Outcome of Activity:** Students understood about social responsibility of individual towards society.



Cleaning of flood affected area in Ankalkhop



  
NSS Coordinator

  
Principal

स्थापना : सन १९२३



स्वच्छतेतून.... समृद्धीकडे....

निर्मलग्राम / तंटामुक्त गांव / संतगाडगे बाबा स्वच्छता अभियान  
राज्यात प्रथम पुरस्कार प्राप्त ग्रामपंचायत



भारत सरकारचा पंडीत दिनदयाळ उपाध्याय पंचायत सशक्तीकरण पुरस्कार प्राप्त.

**ग्रामपंचायत कार्यालय, अंकलखोप**

ता. पलूस, जि. सांगली - ४१६ ३१६ (महाराष्ट्र राज्य) दूरध्वनी क्र.: (०२३४६) २३०००५

e'mail : vpankalkhop2011@gmail.com

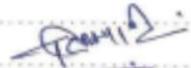
जावक क्र. : ठस्ते

दिनांक : 30/7/2021

**CERTIFICATE OF APPRECIATION FOR CLEANING CAMP AND  
REHABILITATION WORK**

This certificate has been awarded to National Service Scheme (NSS) unit and disaster management cell of Bharati Vidyapeeth's for providing help to the flood victims and conducting Rehabilitation work at Ankalkhop Village Tal. Palus, Dist. Sangli from 27/07/2021 to 28/07/2021. After heavy rainfall & flood village Ankalkhop in sangli district was heavily affected and needed Rehabilitation work. Grampanchyat Ankalkhop appreciates the efforts taken by your National Service Scheme (NSS) and disaster management cell of your organization. Cleanliness and rehabilitation work has helped infected peoples and also reduced spreading of infectious diseases.



  
उपसरपंच  
ग्रामपंचायत अंकलखोप  
ता. पलूस, जि. सांगली.

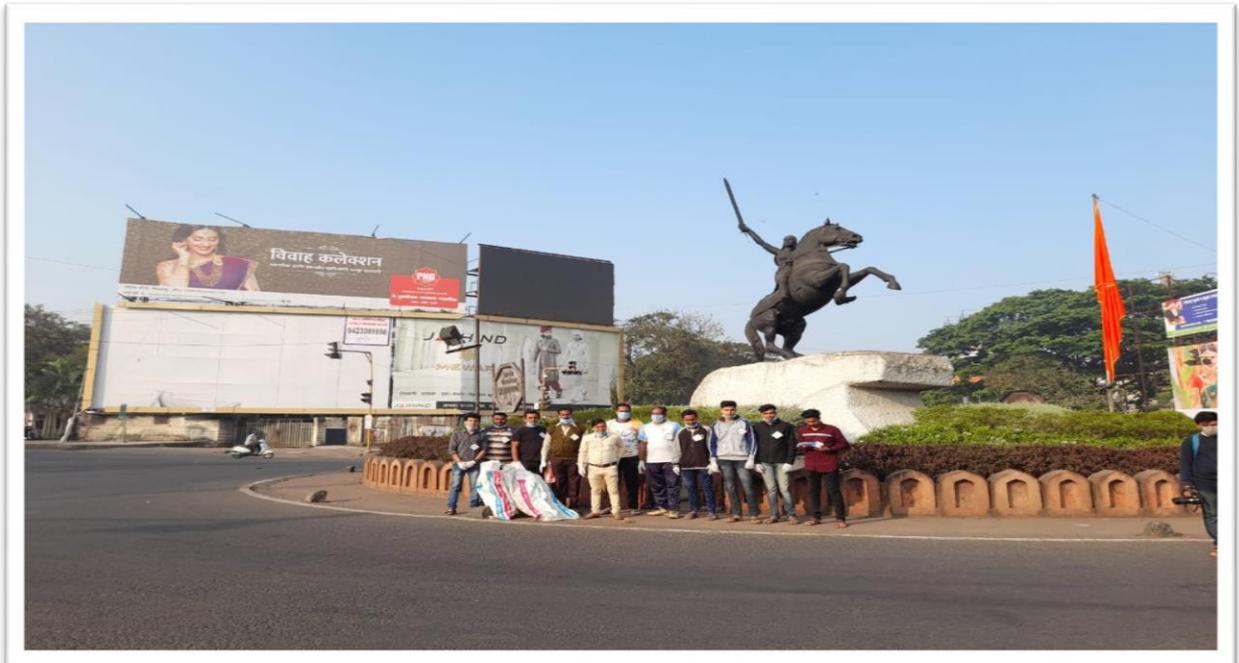


## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : National Service Scheme (NSS) Unit BVCOEK
- **Name of Activity** : Organization of "Plastic Free Drive" in Kolhapur City.
- **Date of Activity** : 02/07/2021
- **No. of Participants** : 08 NSS VOLUNTEERS
- **Details of Activity** : Social worker Shri K.D.Joshi and Social forum team in Mukta SainikVasahat organized one day, 'Plastic free drive' in Kolhapur city in collaboration with NSS DEPT of Shivaji University, Kolhapur. According to instructions from S.U.K. NSS Director NSS Volunteers from Bharati Vidyapeeth's College of Engineering, Kolhapur participated in above drive. In this drive MuktaSainikVasahat colony area is covered in this area volunteers collected waste plastic, bags, etc. Also, Tarrani Statue Circle area is cleaned plastic waste and other type of waste is collected. Total 6 bag were filled with waste and were destroyed. In this drive volunteers from all departments were present along with NSS coordinator Mr.R.B.Lokapure and all departmental NSS coordinators.
- **Outcome of Activity** : Volunteers learnt about importance of plastic free environment and created social awareness about same in society.



NSS Volunteers Collecting plastic waste on road



NSS Volunteers Collected Plastic Waste.



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : National Service Scheme (NSS) Unit BVCOEK
- **Name of Activity** : Celebration of “ Mazi Vasundhara” by taking Harit Shapath.
- **Date of Activity** : 05/01/2021.
- **No. of Participants** : NSS VOLUNTEERS
- **Details of Activity:** As per guidelines from Government of Maharashtra and Shivaji University Kolhapur Bharati Vidyapeeth’s college of Engineering Kolhapur arranged “Mazi Vasundhara” programme in college campus on 05<sup>th</sup> January 2021. In this programme Harit Shapth (oath) is taken by students and faculty. All HOD, teaching and non-Teaching staff NSS coordinator Mr. R.B.Lokapure, NSS volunteers were present for this activity.
- **Outcome of Activity:** Students are bound to this oath ceremony in order to work in same direction in future



NSS Coordinator Mr. R.B.Lokapure- giving Oath to all Participants.



Harit Shapth (oath) by Teaching Staff & NSS Volunteers.

NSS Coordinator

Principal





## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** National Service Scheme (NSS) unit BVCOEK
- **Name of Activity :** Organization of Cleanliness program at Panahala fort Kolhapur
- **Date of Activity :** 07/03/2020
- **No. of Participants:** 100 NSS Volunteers
- **Participants:** NSS Coordinator Mr.R.B.Lokapure, Mr.H.B.Patil and Volunteers.
- **Details of Activity:** MTDC officials have raised concerns over the poor condition of the statues/ forts in Maharashtra. With reference to this as a social responsibility Bharati Vidyapeeth's College of Engineering Kolhapur taken an initiative to clean Panhala fort swachhta abhiyan drive. In this swachhta abhiyan NSS unit of BVCOEK participated to clean fort area. NSS team taken a initiative for cleanliness program in which they cleaned and washed Bajjiprabhu Statue as well as cleaned roads. Also collected plastic and other waste from fort. For this activity college NSS Coordinator Mr.R.B.Lokapure, Mr.H.B.Patil, Mr.R.R.Suryawanshi, all departmental coordinators and NSS Volunteers were present.



NSS volunteers participated conducting cleaning activity at Panahala fort.



NSS volunteers participated in ``Swachhta Abhiyan`` at Panahala fort.

  
NSS Coordinator

  
Principal







88	SHINDE AKSHAY	Sh																
89	SHAIKH AZAR	Sh																
90	CHAVAN PURVANK	Ch																
91	LALGE PRASAD	Lg																
92	INGVALE RUSHIKESH J.	In																
93	GAVKAR NITIN D.	Ga																
94	PATIL AJAY C.	Pa																
95	PADALKAR PRATHMESH	Pa																
96	ATTAR ANISA RASHID	At																
97	VANJARE SIDDHESH S.	Va																
98	SUTAR ABHISHEK SUNIL	Su																
99	DHOLE MANTHAN	Dh																
100	CHOGULE SWAPNIL	Ch																

Category-wise student list :->



SC -> 12

ST -> -NIL-

OTHER -> 23

OPEN -> 65

Total = 100 Nos.

  
Principal  
Bharati Vidyapeeth's  
College Of Engineering, Kolhapur

  
N.S.S.CO-ORDINATOR  
BHARATI VIDYAPEETH'S COLLEGE OF  
ENGINEERING, KOLHAPUR



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** National Service Scheme (NSS) Unit BVCOEK
- **Name of Activity** : Activity for supplying water to 500 Mango Plants planted by Grampanchayat.
- **Date of Activity** : 07/02/2020
- **No. of Participants:** 50 Volunteers
- **Participants** : NSS Coordinator Mr.R.B.Lokapure, Mr.H.B.Patil and Volunteers.
- **Details of Activity:** In village Mouje Sangaon Grampanchayat planted 500 no's of mango trees in their area near Kagal-road. So, it is necessary to water this plant time to time which is time consuming task. With respect to this as a social responsibility NSS unit of BVCOEK NSS volunteers taken initiative for watering these mango plants by using water supply system. Water is supplied to all plants by NSS Volunteers under guidance of social worker Shri Nandkumar Patil. Also, this area were full with unusual wastages and other non-degradable plastics etc. so cleaning and dumping of all wastage is carried out by our NSS Volunteers.



NSS Volunteers –Watering for Mango trees



Group Photo-NSS Volunteers –Watering for Mango trees

  
NSS Coordinator

  
Principal



स्था. १०/३/१९५३

## ग्रामपंचायत मौजे सांगाव

ता. कागल, जि. कोल्हापूर. फोन : (०२३६७) २३४८८८

जि. कोल्हापूर

सांगाव ता. कागल

- घरकाला व पाणीपट्टी वेबेत भरून सलकार्य करा. • पाणी जपून, उकळून व गाळून पिणे आरोग्यास हितकारक आहे. • बालविवाह टाळा.
- कुटुंब नियोजन करा. • लेक बांधवा, कळी उमलण्याआधी तोडू नका. • आपला परिसर स्वच्छ व निर्मल ठेवा. • झाडे लावा, झाडे जगवा.
- इक्षारोपण करा. • जन्म, मृत्यू, विवाह नोंद २१ दिवसाचे आत नोंद करा. • घोघरी शौचालय बांधा व नियमित वापर करा.

जा. क्र./ग्रा. पं./वशि/७५/२०१९

ग्रा. पं. मौजे सांगाव, ता. कागल.

तारीख : ०६/०८/२०१९

प्रति,

ग्रामपंचायत मौजे सांगाव.

मा. प्राचार्यसो,

भारती विद्यापिठ इंजिनिअरिंग कॉलेज, कोल्हापूर.

सरपंच/ ग्रामविकास अधिकारी ग्रामपंचायत मौजे सांगाव, ता. कागल  
याजकडून.

महोदय.

महाराष्ट्र केंद्रशास अंतर्गत शिवाजी विद्यापिठाच्या मार्गदर्शनाखाली ग्रामीण विकास हे ध्येय नजरेसमोर ठेवून राष्ट्रीय सेवा योजना विशेष श्रमसंस्कार मुक्कामी शिबीर दि. 03/02/2020 ते 09/02/2020 इ. रोजी पर्यंत यशस्वीरित्या पार पाडून आमच्या गावातील ग्रामस्थांना आपला परिसर स्वच्छ व सुंदर ठेवणेबाबत उद्बोधन केले व विविध पथनाट्ये केली तसेच ग्रामपंचायत मार्फत (SMS) एस.एम.एस. सुविधा राबविणेकरता सर्व वार्डानुसार सर्व्हे केला. तसेच या शिबीराच्या माध्यमातून लोकांना स्वच्छतेचे महत्व सांगितले. आणखी गावामध्ये प्रबोधन व्याख्याने व सांस्कृतिक कार्यक्रमांचे आयोजन करून त्याचा लाभ सर्व ग्रामस्थांना करून दिला.

स्वच्छ भारत अभियाना अंतर्गत गावातील मुख्य रस्ते साफसफाई करून दिले. तसेच गावातील माध्यमिक शाळेत जाऊन सर्व विद्यार्थ्यांना प्रधानमंत्री कौशल्य योजनेविषयी माहिती व विज्ञानविषयी माहिती इ. कार्यक्रम राबविले. वरील कार्यक्रमांचा लाभ अनेक विद्यार्थ्यांनी व ग्रामस्थांनी घेतला. त्याबद्दल भारती विद्यापिठ इंजिनिअरिंग कॉलेज यांचे आभार.

ग्रामपंचायत सांगाव

ग्रा. पं. मौजे सांगाव, ता. कागल  
ग्रा. प. नं. सांगाव.

मा. उपसरपंच

ग्रा. पं. नं. सांगाव, ता. कागल

ग्रा. पं. मौजे सांगाव, ता. कागल

## **GRAM PANCHYAT MOUJE SANGAON**

Ref.no- 15/2021.

Dt-06/08/2021.

### **LETTER OF APPRECIATION**

Principal,

Bharati Vidyapeeth College of Engineering,

Kolhapur.

Subject:- Letter from Village Sarpanch and Chief Officer Mouje Sangaon.

Dear Sir,

As per scheme of Central & Maharashtra Govt. and under guidance of Shivaji University, Kolhapur Bharati Vidyapeeth's College of Engineering Kolhapur arranged 7 Days residential camp at Mouje Sangaon

This letter is given to Bharati Vidyapeeth's college of Engineering, Kolhapur for arranging 7 Days residential camp from 03/02/2020 to 09/02/2020. During this camp NSS volunteers conducted various activities like ``Gram Swachhta Abhiyan'', `Street Play for social awareness', `Ward wise SMS. Survey'' and arranged Cultural Programme etc. Villagers of Mouje Sangaon were benefitted by this activity.

All NSS team carried cleaning of road side area in our Village & other activity for Primary and Secondary School students. Such as information related P.M. Skill development scheme, Science quiz for students.

We appreciate the efforts taken by NSS Team and Bharati Vidyapeeth college of Engineering for all Activities.

**Chief Officer**

**Dy.Sarpanch**

**Village Sarpanch.**

Mouje Sangaon.

Mouje Sangaon

Mouje Sanga



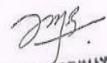
Sr. No	Name of Student	Branch	03/2/20	04/2/20	05/2/20	06/2/20	07/2/20	08/2/20	09/2/20
12	Damare Chetan Shivaji	E&TC	DS						
13	Mahadik Akash R.	E&TC	BS						
14	Yadav Sharad Adhikrao	CSE	SR						
15	Mahajan Abhishek Shivaji	CSE	AA						
16	Kamble Vaibhav Dilip	CSE	AK						
17	Gaikwad Onkar Anil	CSE	GA						
18	Patankar Yashraj Jagadish	CSE	JA						
19	Mujawar Sameer Maulaali	CSE	MM						
20	Patil Sohan Balasaheb	CSE	PS						
21	Sutar Ishwar Rajendra	CSE	IS						
22	Kanbargi Onkar Ravindra	CSE	OR						
23	Thanekar Ajay Uday	CSE	HA						
24	Bhakre Shubham Rajendra	CSE	SH						
25	Yetale Rahul Ashok	CSE	RA						
26	Bamane Shubham D.	CIVIL	AM						
27	Kamble Anirudha S.	CIVIL	K	K	K	K	K	K	K
28	Bodake Prathamesh R.	CIVIL	B	B	B	B	B	B	B
29	Sutar Uttam Sanjay	CIVIL	US						
30	Talekar Shubham Ananda	CIVIL	TA						
31	More Akash Narasu	CIVIL	MA						

Sr. No	Name of Student	Branch	03/2/20	04/2/20	05/2/20	06/2/20	07/2/20	08/2/20	09/2/20
32	Dhotre Akash Dilip	CIVIL	Da						
33	Khade Suraj Shankar	CIVIL	Da						
34	Shitole Yogiraj Mansing	CIVIL	Da						
35	Niraj Chindhe	CIVIL	Ch						
36	Avinash Patil	CIVIL	Pa						
37	Raut Parth A	CIVIL	Pa						
38	Vhannure Ajit Laxman	CIVIL	Pa						
39	Dange Tahir R.	MECH	Da						
40	Viswajeet Yadav	MECH	Ya						
41	Ajinkya Mohite	MECH	Ma						
42	Manoj Gadve	MECH	Ma						
43	Prasad Pawar	MECH	Pa						
44	Shubham Thorat	MECH	Th						
45	Pravin Kusale	MECH	Pa						
46	Swapnil Nagre -Patil	MECH	Pa						
47	Rahul Desai	MECH	Da						
48	Shubham Gayade	MECH	Da						
49	Shubham Bhogate	MECH	Da						
50	Suresh Sirsat	MECH	Da						
51	Rohit Parit	MECH	Pa						
52	Shubhammalvi	MECH	Da						
53	Sachin Chavan	MECH	Da						

Sr. No	Name of Student	Branch	03/2/20	04/2/20	05/2/20	06/2/20	07/2/20	08/2/20	09/2/20
54	Sammed Patil	MECH	Calmed						
55	Vaishnav Patil	MECH	Pass Pass						

SC	ST	OTHER	TOTAL
05	00	45	50



  
 N.S.S. CO-ORDINATOR  
 BHARATI VIDYAPEETH'S COLLEGE OF  
 ENGINEERING, KOLHAPUR.

  
 Principal  
 Bharati Vidyapeeth's  
 College Of Engineering, Kolhapur



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

- **Organizing Department:** National Service Scheme (NSS) Unit BVCOEK
- **Name of Activity:** Organization of Gram Swacchta Abhiyan at Mouje Sangaon
- **Date of Activity:** 5<sup>th</sup> Feb 2020
- **Participants:** NSS Volunteers.
- **Details of Activity:** NSS residential camp was organized at Mouje Sangaon. NSS Volunteers worked out for cleaning of Main roads of village and collecting all types of waste and scrap materials. After collecting this material all waste is burnt by NSS Volunteers. This abhiyan was conducted at Dasra chouk.in Mouje Sangaon, Z.P.Hospital, Asohok talav etc. In this Abhiyan all NSS Volunteers participated. This activity was carried out under guidance of Shri. Nandkumar Patil (Social Worker) and NSS Coordinator. Mr.R.B.Lokapure
- **Outcome of Activity :** NSS volunteers contributed in Gram Swacchta Abhiyan and created awareness amongst villagers about importance of cleanliness .



NSS Volunteers Cleaning- Ashok Talav (Lake) Area



NSS Volunteers cleaning Roadside Area.



NSS Volunteers cleaning at Ashok Lake area.



Gram Swachhata Abhiyan. –Near Z.P. School, Gutter Side Roads Etc.

NSS Volunteers worked for next day to clean Z.P. school areas. And village gutter side wastage cleaned, under the guidance of social worker Shri Nandkumar Patil so, and NSS Head R.B. Lokapure.



NSS Volunteers cleaning Roadside at Mouje Sangaon

‘Cleanliness of Pir Drga Parisar’ in Mouje Sangaon.

During this camp all village roads cleaned by our volunteers but the Darga area where huge wastage and other unwanted materials is there so same collected and all areas is cleaned



NSS Volunteers Cleaning and Collecting Plastic & Waste



NSS UNIT after cleanness and plastic collection drive

  
NSS Coordinator

  
Principal



स्था. १०/३/१९५३

## ग्रामपंचायत मौजे सांगाव

ता. कागल, जि. कोल्हापूर. फोन : (०२३६७) २३४८८८

जि. कोल्हापूर

सांगाव ता. कागल

- घरकाला व पाणीपट्टी वेबेत भरून सलकार्य करा. • पाणी जपून, उकळून व गाळून पिणे आरोग्यास हितकारक आहे. • बालविवाह टाळा.
- कुटुंब नियोजन करा. • लेक बापदा, कळी उमलण्याआधी तोडू नका. • आपला परिसर स्वच्छ व निर्मल ठेवा. • झाडे लावा, झाडे जगवा.
- इक्षारोपण करा. • जन्म, मृत्यू, विवाह नोंद २१ दिवसाचे आत नोंद करा. • घोघरी शौचालय बांधा व नियमित वापर करा.

जा. क्र./ग्रा. पं./वशि/७५/२०१९

ग्रा. पं. मौजे सांगाव, ता. कागल.

तारीख : ०६/०८/२०१९

प्रति,

ग्रामपंचायत मौजे सांगाव.

मा. प्राचार्यसो,

भारती विद्यापिठ इंजिनिअरिंग कॉलेज, कोल्हापूर.

सरपंच/ ग्रामविकास अधिकारी ग्रामपंचायत मौजे सांगाव, ता. कागल  
याजकडून.

महोदय.

महाराष्ट्र केंद्रशास अंतर्गत शिवाजी विद्यापिठाच्या मार्गदर्शनाखाली ग्रामीण विकास हे ध्येय नजरेसमोर ठेवून राष्ट्रीय सेवा योजना विशेष श्रमसंस्कार मुक्कामी शिबीर दि. 03/02/2020 ते 09/02/2020 इ. रोजी पर्यंत यशस्वीरित्या पार पाडून आमच्या गावातील ग्रामस्थांना आपला परिसर स्वच्छ व सुंदर ठेवणेबाबत उद्बोधन केले व विविध पथनाट्ये केली तसेच ग्रामपंचायत मार्फत (SMS) एस.एम.एस. सुविधा राबविणेकरता सर्व वार्डानुसार सर्व्हे केला. तसेच या शिबीराच्या माध्यमातून लोकांना स्वच्छतेचे महत्व सांगितले. आणखी गावामध्ये प्रबोधन व्याख्याने व सांस्कृतिक कार्यक्रमांचे आयोजन करून त्याचा लाभ सर्व ग्रामस्थांना करून दिला.

स्वच्छ भारत अभियाना अंतर्गत गावातील मुख्य रस्ते साफसफाई करून दिले. तसेच गावातील माध्यमिक शाळेत जाऊन सर्व विद्यार्थ्यांना प्रधानमंत्री कौशल्य योजनेविषयी माहिती व विज्ञानविषयी माहिती इ. कार्यक्रम राबविले. वरील कार्यक्रमांचा लाभ अनेक विद्यार्थ्यांनी व ग्रामस्थांनी घेतला. त्याबद्दल भारती विद्यापिठ इंजिनिअरिंग कॉलेज यांचे आभार.

ग्रामपंचायत सांगाव

ग्रा. पं. मौजे सांगाव, ता. कागल  
ग्रा. प. नं. सांगाव.

मा. उपसरपंच

ग्रा. पं. नं. सांगाव, ता. कागल

ग्रा. पं. मौजे सांगाव, ता. कागल

## **GRAM PANCHYAT MOUJE SANGAON**

Ref.no- 15/2021.

Dt-06/08/2021.

### **LETTER OF APPRECIATION**

Principal,

Bharati Vidyapeeth College of Engineering,

Kolhapur.

Subject:- Letter from Village Sarpanch and Chief Officer Mouje Sangaon.

Dear Sir,

As per scheme of Central & Maharashtra Govt. and under guidance of Shivaji University, Kolhapur Bharati Vidyapeeth's College of Engineering Kolhapur arranged 7 Days residential camp at Mouje Sangaon

This appreciation letter is given to Bharati Vidyapeeth's college of Engineering, Kolhapur for arranging 7 Days residential camp from 03/02/2020 to 09/02/2020. During this camp NSS volunteers conducted various activities like ``Gram Swachhta Abhiyan'', `Street Play for social awareness', `Ward wise SMS. Survey'' and arranged session on P.M. Skill development scheme, Science quiz for Primary and Secondary School students . Villagers of Mouje Sangaon were benefitted by these activities.

We appreciate the efforts taken by NSS Team and Bharati Vidyapeeth college of Engineering for efforts taken by them to conduct all theses activities.

**Chief Officer**

**Dy.Sarpanch**

**Village Sarpanch.**

Mouje Sangaon.

Mouje Sangaon

Mouje Sangaon



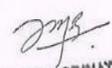


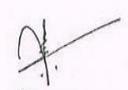
Sr. No	Name of Student	Branch	03/2/20	04/2/20	05/2/20	06/2/20	07/2/20	08/2/20	09/2/20
32	Dhotre Akash Dilip	CIVIL	Dh						
33	Khade Suraj Shankar	CIVIL	Kh						
34	Shitole Yogiraj Mansing	CIVIL	Sh						
35	Niraj Chindhe	CIVIL	Ch						
36	Avinash Patil	CIVIL	Av						
37	Raut Parth A	CIVIL	Ra						
38	Vhannure Ajit Laxman	CIVIL	Vh						
39	Dange Tahir R.	MECH	Dg						
40	Viswajeet Yadav	MECH	Vy						
41	Ajinkya Mohite	MECH	Am						
42	Manoj Gadve	MECH	Ga						
43	Prasad Pawar	MECH	Pa						
44	Shubham Thorat	MECH	Sh						
45	Pravin Kusale	MECH	Ku						
46	Swapnil Nagre -Patil	MECH	Na						
47	Rahul Desai	MECH	De						
48	Shubham Gavade	MECH	Ga						
49	Shubham Bhogate	MECH	Bh						
50	Suresh Sirsat	MECH	Si						
51	Rohit Parit	MECH	Pa						
52	Shubhammalvi	MECH	Sh						
53	Sachin Chavan	MECH	Ch						

Sr. No	Name of Student	Branch	03/2/20	04/2/20	05/2/20	06/2/20	07/2/20	08/2/20	09/2/20
54	Sammed Patil	MECH	collected						
55	Vaishnav Patil	MECH	Pass						

SC	ST	OTHER	TOTAL
05	00	45	50



  
 W.S. CO-ORDINATOR  
 BHARATI VIDYAPEETH'S COLLEGE OF  
 ENGINEERING, KOLHAPUR.

  
 Principal  
 Bharati Vidyapeeth's  
 College Of Engineering, Kolhapur



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** National Service Scheme (NSS) Unit BVCOEK
- **Name of Activity** : Organization of Rally for Social Awareness cleanliness
- **No. of Participants** :NSS Volunteers.NSS Coordinator.
- **Details of Activity:** In order to create awareness regarding various social issues rally is a very effective medium. It is possible to spread a message in wide population through this. As a contribution to this NSS unit of BVCOEK planned and conducted a rally in Mouje Sangaon Kolhapur. The main purpose of this rally to create public awareness on various social issues such as save the water, importance of the trees in our life, trees plantation, save the girl child, 'Digital India'. In the rally there are various Banners, posters where included that spreads awareness among the people, which will also bring in the sense of responsibility and duty towards nation. Different slogans are given by NSS volunteers. The slogans are about, 'Save baby girl', 'Tree plantation', 'Save water'' Swachha Bharat, Sunder Bharat', & Jay jawan, Jay Kisan'. etc. All participants took active participation in this rally.



Volunteers for Rally in Mouje Sangaon.



Rally at Mouje Sangaon

NSS Coordinator

Principal





Sr. No	Name of Student	Branch	03/2/20	04/2/20	05/2/20	06/2/20	07/2/20	08/2/20	09/2/20
32	Dhotre Akash Dilip	CIVIL	Dr						
33	Khade Suraj Shankar	CIVIL	Dr						
34	Shitole Yogiraj Mansing	CIVIL	Dr						
35	Niraj Chindhe	CIVIL	Dr						
36	Avinash Patil	CIVIL	Dr						
37	Raut Parth A	CIVIL	Dr						
38	Vhannure Ajit Laxman	CIVIL	Dr						
39	Dange Tahir R.	MECH	Dr						
40	Viswajeet Yadav	MECH	Dr						
41	Ajinkya Mohite	MECH	Dr						
42	Manoj Gadve	MECH	Dr						
43	Prasad Pawar	MECH	Dr						
44	Shubham Thorat	MECH	Dr						
45	Pravin Kusale	MECH	Dr						
46	Swapnil Nagre -Patil	MECH	Dr						
47	Rahul Desai	MECH	Dr						
48	Shubham Gavade	MECH	Dr						
49	Shubham Bhogate	MECH	Dr						
50	Suresh Sirsat	MECH	Dr						
51	Rohit Parit	MECH	Dr						
52	Shubhammalvi	MECH	Dr						
53	Sachin Chavan	MECH	Dr						

Sr. No	Name of Student	Branch	03/2/20	04/2/20	05/2/20	06/2/20	07/2/20	08/2/20	09/2/20
54	Sammed Patil	MECH	Admitted						
55	Vaishnav Patil	MECH	Pass						

SC	ST	OTHER	TOTAL
05	00	45	50



W.B.S. CO-ORDINATOR  
 BHARATI VIDYAPEETH'S COLLEGE OF  
 ENGINEERING, KOLHAPUR.

Principal  
 Bharati Vidyapeeth's  
 College Of Engineering, Kolhapur



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

- **Organizing Department:** NSS unit BVCOEK, Disaster Management Cell
- **Name of Activity:** Rehabilitation work at Ankalkhop village in Sangli district after heavy rainfall & flood
- **No. of Participants:** Teaching faculty, Non-Teaching Staff and NSS.Volunteers.
- **Date of Activity:** -13/08/2019 to 14/08/2019
- **Participants:** -N.S.S. Coordinator, Disaster Management Cell Coordinator,  
50 N.S.S. Volunteers and staff members
- **Details of Activity:** In August 2019 heavy rainfall results into flood situation. The Panchganga and Krishna River overflowed causing flood situation in Kolhapur and Sangli district. In this situation as a social responsibility Bharati Vidyapeeth's college of Engineering Kolhapur carried out rehabilitation work at village Ankalkhop (District: Sangli). NSS Team of 50 volunteers and Disaster Management Cell of BVCOEK worked for two days from 13/08/19 to 14/08/19 for this. In this mission NSS volunteers cleaned and collected waste from village main roads. Helped villagers to clean and wash their homes.
- **Outcome of Activity:** Disaster Management Cell of BVCOEK contributed towards needy peoples suffering due to heavy flood condition in Ankalkhop.



NSS TEAM-during Rehabilitation Work at Anklehop



NSS Volunteers Collecting Flood Wastages & Cleaning From flood affected Houses.



NSS volunteers collecting all wastages



NSS TEAM-Collecting all type of waste from village affected due to heavy Flood.

*James*

NSS Coordinator

*[Signature]*

Principal

स्थापना : सन १९२३



स्वच्छतेतून.... समृद्धीकडे....



निर्मलग्राम / तंटामुक्त गांव / संतगाडगे बाबा स्वच्छता अभियान  
राज्यात प्रथम पुरस्कार प्राप्त ग्रामपंचायत

भारत सरकारचा पंडीत दिनदयाळ उपाध्याय पंचायत सशक्तीकरण पुरस्कार प्राप्त.

**ग्रामपंचायत कार्यालय, अंकलखोप**

ता. पलूस, जि. सांगली - ४१६ ३१६ (महाराष्ट्र राज्य) दूरध्वनी क्र.: (०२३४६) २३०००५

e'mail : vpankalkhop2011@gmail.com

जवक क्र.: ७२२

दिनांक: १३/८/२०१९

### **CERTIFICATE OF APPRECIATION FOR REHABILITATION WORK**

This appreciation certificate has been awarded to National Service Scheme (NSS) unit of Bharati Vidyapeeth's for providing help the flood affected victims and conducting Rehabilitation work at Ankalkhop Village from 13/08/2019 to 14/08/2019. After heavy rainfall & flood village Ankalkhop in sangli district was affected to large extent and needed Rehabilitation work. Grampanchyat Ankalkhop appreciates the efforts taken by your National Service Scheme (NSS) and your organization.

Cleanliness and rehabilitation work has helped infected peoples and reduced spreading of infectious diseases.



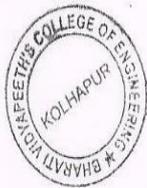
*दिवाणी*  
उपसरपंच  
ग्रामपंचायत अंकलखोप  
ता. पलूस, जि. सांगली.





88	SHINDE AKSHAY	Sh													
89	SHAIKH AZAR	Sh													
90	CHAVAN PURVANK	Ch													
91	LALGE PRASAD	Lg													
92	INGVALE RUSHIKESH J.	In													
93	GAVKAR NITIN D.	Gv													
94	PATIL AJAY C.	Pa													
95	PADALKAR PRATHMESH	Pa													
96	ATTAR ANISA RASHID	At													
97	VANJARE SIDDHESH S.	Vn													
98	SUTAR ABHISHEK SUNIL	Su													
99	DHOLE MANTHAN	Dh													
100	CHOGULE SWAPNIL	Ch													

category-wise student list :->



SC → 12

ST → -NIL-

OTHER → 23

OPEN → 65

Total = 100 Nos.

*(Signature)*

Principal  
Bharati Vidyapeeth's  
College Of Engineering, Kolhapur

*(Signature)*

N.S.S.CO-ORDINATOR  
BHARATI VIDYAPEETH'S COLLEGE OF  
ENGINEERING, KOLHAPUR.



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** National Service Scheme (NSS) unit BVCOEK
- **Name of Activity:** 'VAN MAHOSTAVA' Tree Plantation Programme.
- **Date of Activity** :23<sup>rd</sup> July 2019
- **No. of Participants:** NSS Volunteers and Faculty, non-Teaching staff.
- **Details of Activity:** As per guidelines from Government of Maharashtra. (Forestry Dept.) and Shivaji University Kolhapur. Bharati Vidyapeeth's College of Engineering Kolhapur arranged Tree plantation drive in college campus on 23<sup>rd</sup> July 2019. Tree plantation programme is conducted in presence of Regional Director Dr.H.M.Kadam, Principal Dr.V.R.Ghorpade, Principal College of Pharmacy Kolhapur Dr.H.N.More, all HODS's teaching And Non-Teaching staff, and NSS coordinators Mr.R.B. Lokapure & Physical Director Mr.H.B.Patil and NSS.Volunteers were present for same. In this plantation programme various Jungle trees such as Kanchan, Karanj Jambhul, Vad, and Kadamba & Behda were planted in college Campus, total 100 various types of trees were planted.
- **Outcome of Activity:** This activity is a contribution in tree plantation activity also it is helps to create a green campus in college .



Tree plantation by Dr.H.M.kadam (Regional Director.), Principal, Teaching, Non-Teaching and NSS Unit



Tree plantation by Principal Dr.V.R.Ghorpade with Teaching, Non-Teaching and NSS Unit

  
NSS Coordinator

  
Principal





58	MANE SWATI BHAGVAN	म	स	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ																							
59	PATIL VAISHNAVI BHAVWAN	प	फ	ब	भ	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ																							
60	SAWANT TRUPTI	स	ख	ग	घ	ङ	च	छ	ज	झ	ञ	ट	ठ	ड	ढ	ण	त	थ																							
61	SHINDE SWAPNIL SURESH	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ																						
62	PATIL ADITYA ANANDA	प	फ	ब	भ	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ																							
63	NALWADE VISWAJEET V.	न	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ																				
64	SAWANT VIKIRAJ	स	ख	ग	घ	ङ	च	छ	ज	झ	ञ	ट	ठ	ड	ढ	ण	त	थ	द	ध	न	प																			
65	SHENDGE ARJUN MOHAN	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ																	
66	MULANI ALFAJ AJJI	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ																	
67	PATIL KETAN BALASO	प	फ	ब	भ	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ													
68	KOKARE KIRAN APPASO	क	ख	ग	घ	ङ	च	छ	ज	झ	ञ	ट	ठ	ड	ढ	ण	त	थ	द	ध	न	प	फ	ब	भ	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ			
69	SHINDE VISWAJEET	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ		
70	PATIL RUSHIKESH DILIP	प	फ	ब	भ	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ			
71	BHOSALE PRASAD	भ	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	
72	YADAV OMKAR RAJARAM	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ			
73	DHANWADE OMKAR VIJAY	ध	न	प	फ	ब	भ	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	
74	DANGE TAHIR	ट	ठ	ड	ढ	ण	त	थ	द	ध	न	प	फ	ब	भ	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ			
75	KAWALE VIKRANT	क	ख	ग	घ	ङ	च	छ	ज	झ	ञ	ट	ठ	ड	ढ	ण	त	थ	द	ध	न	प	फ	ब	भ	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ			
76	MORE VISWAJEET	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ		
77	YADAV SOURABHA	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ			
78	DESAI ANANT	ड	ढ	ण	त	थ	द	ध	न	प	फ	ब	भ	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ
79	SHINDE AKSHAY SANJAY	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ		
80	KAMBLE SUMIT V	क	ख	ग	घ	ङ	च	छ	ज	झ	ञ	ट	ठ	ड	ढ	ण	त	थ	द	ध	न	प	फ	ब	भ	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ			
81	MALVI SHUBHAM N.	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ		
82	MANE SAGAR	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ		
83	GAVDE SHUBHAM	ग	घ	ङ	च	छ	ज	झ	ञ	ट	ठ	ड	ढ	ण	त	थ	द	ध	न	प	फ	ब	भ	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ					
84	KHOPARDE SUDARSHAN S.	क	ख	ग	घ	ङ	च	छ	ज	झ	ञ	ट	ठ	ड	ढ	ण	त	थ	द	ध	न	प	फ	ब	भ	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ			
85	MUJAWAR JUNED R.	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ		
86	BHOGATE SHUBHAM S.	भ	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	
87	MUTTANWAR KIRAN	म	य	र	ल	व	श	ष	स	ह	ळ	ण	त्र	ज्ञ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ	अ	इ	उ	ए	ओ		

88	SHINDE AKSHAY	Sh													
89	SHAIKH AZAR	Sh													
90	CHAVAN PURVANK	Ch													
91	LALGE PRASAD	Lg													
92	INGVALE RUSHIKESH J.	In													
93	GAVKAR NITIN D.	Ga													
94	PATIL AJAY C.	Pa													
95	PADALKAR PRATHMESH	Pa													
96	ATTAR ANISA RASHID	At													
97	VANIARE SIDDHESH S.	Va													
98	SUTAR ABHISHEK SUNIL	Su													
99	DHOLE MANTHAN	Dh													
100	CHOGULE SWAPNIL	Ch													

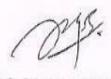
category-wise student list ! ->



- SC -> 12
- ST -> -NIL-
- OTHER -> 23
- OPEN -> 65

Total = 100 Nos.

  
**Principal**  
 Bharati Vidyapeeth's  
 College Of Engineering, Kolhapur

  
 N.S.S. CO-ORDINATOR  
 BHARATI VIDYAPEETH'S COLLEGE OF  
 ENGINEERING, KOLHAPUR,



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** National Service Scheme (NSS) Unit BVCOEK
- **Name of Activity:** Gram Swachhata Abhiyan at Mouje Sangaon ( NSS CAMP)
- **Date:** 11<sup>th</sup> FEB. 2019.
- **No. of Participants:** 50 NSS Volunteers
- **Details of Activity:** Gram Swachhata Abhiyan was carried out by NSS volunteers at Mouje Sangaon for cleaning of Main roads of village and collecting all types of waste and scrap materials. After collecting this waste material all waste is dumped in dumping ground by NSS Volunteers. This Abhiyan is conducted at Dasra chouk.in Mouje Sangaon. In this Abhiyan all NSS Volunteers participated. This Abhiyan is conducted under guidance of Shri. Nand Kumar Patil,(SocialWorker),and NSS Head,R.B.Lokapure.



NSS Volunteers –Cleaning Roadside Area.in Mouje Sangaon village.



NSS Volunteers –Cleaning Roadside Area.in Mouje Sangaon village.



NSS Volunteers Group Photo after road cleanliness activity



NSS Volunteers cleaning roads at in Mouje Sangaon

  
NSS Coordinator

  
Principal

॥ वरं जनहितम् ध्येयम् ॥

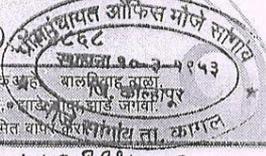


स्था. १०/३/१९५३

## ग्रामपंचायत मौजे सांगाव

ता. कागल, जि. कोल्हापूर. फोन : (०२३२५)

- घरफावा व पाणीपट्टी वेळेत भरून सहकार्य करा. • पाणी जपून, उकळून व गाळून पिणे आरोग्यास हितकारक आहे.
- कुटुंब नियोजन करा. • लेक वाचवा, कळी समलयाआधी तोडू नका. • आपला परिसर स्वच्छ व निर्मल ठेवा. • पाखोली पाहून घाई जावा.
- सुक्षारोपण करा. • जन्म, मृत्यू, विवाह नोंद २१ दिवसाचे आत नोंद करा. • धरोघरी, शौचालय बांधा व नियमित वापर करा.



जा. क्र./ग्रा. पं./वशि ३९/२०१९

ग्रा. पं. मौजे सांगाव, ता. कागल.

तारीख : ३०/७/२०१९

प्रति,

ग्रामपंचायत मौजे सांगाव.

मा. प्राचार्यसो,

भारती विद्यापिठ इंजिनिअरिंग कॉलेज, कोल्हापूर.

सरपंच/ ग्रामविकास अधिकारी ग्रामपंचायत मौजे सांगाव, ता. कागल  
याजकडून.

महोदय,

महाराष्ट्र केंद्रशास अंतर्गत शिवाजी विद्यापिठाच्या मार्गदर्शनाखाली ग्रामीण विकास हे ध्येय नजरेसमोर ठेवून राष्ट्रीय सेवा योजना विशेष श्रमसंस्कार मुक्कामी शिबीर दि. ०६/०२/२०१९ ते १२/०२/२०१९ इ. रोजी पर्यंत यशस्वीरित्या पार पाडून आमच्या गावातील ग्रामस्थांना आपला परिसर स्वच्छ व सुंदर ठेवणेबाबत उद्बोधन केले व विविध पथनाट्ये केली तसेच ग्रामपंचायत मार्फत (SMS) एस.एम.एस. सुविधा राबविणेकरता सर्व वार्डानुसार सर्व्हे केला. तसेच या शिबीराच्या माध्यमातून लोकांना स्वच्छतेचे महत्व सांगितले. आपखी गावामध्ये प्रबोधन व्याख्याने व सांस्कृतिक कार्यक्रमांचे आयोजन करून त्याचा लाभ सर्व ग्रामस्थांना करून दिला.

स्वच्छ भारत अभियाना अंतर्गत गावातील मुख्य रस्ते साफसफाई करून दिले. तसेच गावातील माध्यमिक शाळेत जाऊन सर्व विद्यार्थ्यांना (इ. १० वी) प्रधानमंत्री कौशल्य योजनेविषयी माहिती व विज्ञानविषयी माहिती इ. कार्यक्रम राबविले. तसेच दि. १०/०२/२०१९ रोजी सायंकाळी श्री. किरण गवळी (जि. प. कोल्हापूर) (खगोल अभ्यासक) यांचा दुर्बिणीतुन आकाश दर्शन हा कार्यक्रम विद्यार्थ्यांसाठी घेतला. वरील कार्यक्रमांचा लाभ अनेक विद्यार्थ्यांनी व ग्रामस्थांनी घेतला. त्याबद्दल भारती विद्यापिठ इंजिनिअरिंग कॉलेज यांचे आभार.

ग्रामपंचायत अधिकारी  
ग्रा. पं. मौजे सांगाव, ता. कागल, जि. कोल्हापूर  
ग्रा. पं. मौजे सांगाव.

मा. सरपंच  
ग्रा. पं. मौजे सांगाव, ता. कागल, जि. कोल्हापूर  
ग्रा. पं. मौजे सांगाव.

मा. सरपंच  
ग्रा. पं. मौजे सांगाव, ता. कागल, जि. कोल्हापूर  
ग्रा. पं. मौजे सांगाव.

## **GRAM PANCHYAT MOUJE SANGAON**

Ref.no- 391/2019.

Dt-30/07/2019.

### **LETTER OF APPRECIATION**

Principal,  
Bharati Vidyapeeth College of Engineering,  
Kolhapur.

Subject:- Letter from Village Sarpanch and Chief Officer Mouje Sangaon.

Dear Sir,

As per scheme of Central & Maharashtra Govt. and under guidance of Shivaji University, Kolhapur your college arranged 7 Days residential camp at Mouje Sangaon. This letter is given to Bharati Vidyapeeth's college of Engineering, Kolhapur for arranging 7 Days residential camp from 06/02/2019 to 12/02/2019. During this camp volunteers conducted several activities which include 'Gram Swachhta Abhiyan', 'Street Play', 'Ward wise SMS. Survey', 'Cultural Programme' etc. Villagers of Mouje Sangaon were benefited through these programs. NSS team carried cleaning of road in Village & other activity for Primary and Secondary School students (Class-10<sup>th</sup>). Such as information related P.M. Skill development scheme, Science quiz given to our students. Mr. Kiran Gawali conducted live demo of 'Space Observation' through Telescope on Dt-10/02/2019 for school students.

We appreciate the efforts taken by NSS Team and Bharati Vidyapeeth college of Engineering for same.

**Chief Officer**  
Mouje Sangaon.

**Dy.Sarpanch**  
Mouje Sangaon

**Village Sarpanch.**  
Mouje Sangaon.

शासन मान्यता क्र.: एन.एन.एन./१०८९/२०२०/सा. वि. मुंबई दि. २५/१०/१९८९

प्रधान मान्यता क्र. एन २/प्र. मान्यता/को. वि./१२०७३-७४ कोल्हापूर दि.१६/४/१९९०  
स्थापना : दि. १३/६/१९८८

॥ ज्ञानसेवामृतम् ॥

विकास शिक्षण मंडळ, मौजे सांगाव संवत्सित



स्वातंत्र्य सैनिक

शिवाजी नाथाजी पाटील  
माध्यमिक विद्यालय, मौजे सांगाव

ता. कागल, जि. कोल्हापूर.



UBISC CODE : 27340800605 SCHOOL ID : 4167630

Email Id = snpvihyalayssangeon@yahoo.com vikasmadhyamik@yahoo.com

अध्यक्ष : मा. श्री. यशवंत शिवाजी पाटील  
Mo. 9763999945 D.C.E.

शाळा संकेतिक नंबर  
२३.०९.२८

मुख्याध्यापक : मा. श्री. ए. एन. घालेकर  
Mo. 9604636698 M.A. B. Ed

जावक क्र. २४/२०१८-२०१९

दिनांक ११/२/२०१९

प्रति,

मा. प्राचार्यसाहिब,

भारती विद्यापीठ इंजिनिअरिंग कॉलेज, कोल्हापूर,  
सहोदर,

आपल्या महाविद्यालयातील राष्ट्रीय सेवा योजनेचे  
यात दिवसीय निवासी शिबीर अंतर्गत आमच्या माध्यमिक  
विद्यालयामध्ये खालील कार्यक्रम सादर करण्यात आले.

- १) दि. २१/२/२०१९ रोजी प्रधानमंत्री कौशल्य विकास योजना  
या विषयावर श्री. संग्राम कमलकर यांनी विद्यार्थ्यांना  
मार्गदर्शन केले. व करिअर गायडन्स विषयी माहिती दिली.
- २) दि. १०/२/२०१९ रोजी स्वयंसेवा निरीक्षण या विषयावर  
दुर्बिनीसह श्री. किरण गवळी जि.प.कोल्हापूर. यांनी  
इ. ८वी व १० वी च्या विद्यार्थ्यांना विज्ञान विषयक बहुमोठ  
मार्गदर्शन केले. व दुर्बिनीद्वारे ग्रह-ताऱ्यांचे निरीक्षण दाखवले.

तरी वरील सर्व कार्यक्रमांचा लाभ आमच्या  
विद्यार्थ्यांना झाला. या बद्दल रा. से. योजनेचे प्रमुख अधिकारी  
प्रा. आर. बी. लोकापूरे सर व सर्व सहभागी  
स्वयंसेवकांचे विशेष आभार व हार्दिक शुभेच्छा.  
कळवि,

रा. ए. ए. ए.  
मुख्याध्यापक

स्वा. सं. शिवाजी नाथाजी पाटील  
माध्य. विद्यालय, मौजे सांगाव.

**SHIVAJI NATHAJI PATIL SECONDARY SCHOOL, MOUJE  
SANGAON, TAL-KAGAL, DT-KOLHAPUR.**

Ref.no—94/2018-2019.

Dt-11/02/2019.

**LETTER OF APPRECIATION**

To,  
Principal,  
Bharati Vidyapeeth's College of Engineering, Kolhapur

Dear Sir,

This letter is given to Bharati vidyapeeth's college of Engineering, Kolhapur for arranging 7 Days residential camp from 06/02/2019 to 12/02/2019. During this camp volunteers of this college is arranged activity and following programme is conducted

- 1) On Dt-08/02/2019 Our NSS Volunteer delivered speech on ``PMKY''.P.M. Skill Development Programme for 10<sup>th</sup> class students And Career guidance for 9<sup>th</sup> class students etc.
- 2) Mr. Kiran Gawali has conducted, `Space Observation ' Programme for our class 9<sup>th</sup> & 10<sup>th</sup> students by his own Telescope.

We appreciate and give Best wishes to the efforts taken by NSS Team and Organization, NSS  
Head R.B.Lokapure.

**HEAD MASTER,**  
Shivaji Nathaji Patil Higher Secondary School,  
Mouje Sangaon.



Estd : 1962  
NAAC 'A' Grade

SHIVAJI UNIVERSITY, KOLHAPUR-416 004, MAHARASHTRA  
PHONE :EPABX- 2609000, (Inquiry Cell) 2609143, (EST) 2609097, 98, 99  
FAX :0091-0231-2691533 & 0091-02312692333

शिवाजी विद्यापीठ, कोल्हापूर-416 004 महाराष्ट्र  
दूरध्वनी : (ईपीएबीएक्स)2609000, (चौकशी कक्ष), 2609143 (राष्ट्रीय सेवा योजना),2609176  
फॅक्स : 0091-0231-691533 व 0091 - 0231-2692333



सदमं.जा.क्र./शिवाजी वि./रा.से.यां. / R-17-6

दिनांक :

प्रति,

मा. प्राचार्य / प्राचार्या,

भारती विद्यापीठ अभियांत्रिकी  
महाविद्यालय चिंतमगरी  
कोल्हापूर

विषय : राष्ट्रीय सेवा योजना सन 2018-19 या वर्षाकरीता विशेष शिबीराच्या आयोजनासाठी अनुदान रक्कम बाबत..

म्होदय / म्होदया,

वरील विषयान्वये आपणाकडून विभागास प्राप्त शिबीर आयोजन प्रस्तावानुसार आपल्या महाविद्यालयातर्फे राष्ट्रीय सेवा योजना अंतर्गत सन 2018-19 या वर्षासाठी आयोजित केल्या जाणा-या सात (7) दिवसांच्या विशेष शिबीरासाठी आपणास 50 इतकी शिबीरार्थी संख्या मंजूर करणेत आलेली आहे.

त्यानुसार या शिबीराच्या आयोजनासाठी आपणास रु.450/- याप्रमाणे देय अनुदानाची एकूण रक्कम रु. 22,500 इतकी होते त्यापैकी 70 % टक्के रक्कम रु. 15,750 अनुदान म्हणून आपणास अदा करण्यात येणार आहे. तरी उपरोक्त अनुदान रक्कमेबाबतची आगाऊ पाहोव विभागास पाठविण्यात आलेल्या प्रस्तावासोबत रिक्तियु स्टॅम्पसह जोडलेली नसल्यास सदरची पावती या कार्यालयाकडे त्वरीत पाठवून द्यावीत तसेच काही अगदी अपरिहार्य कारणास्तव आपण टरविलेल्या शिबीराच्या तारखेमध्ये बदल झाल्यास बदललेल्या तारखेची माहिती तातडीने या विभागास कळविण्यात यावी ही विनंती.

सदर शिबीराच्या खर्चाचा हिशोब, शिल्लक रक्कम व शिबीराचा सक्षिप्त अहवाल दोन प्रतींमध्ये सरपंचाचा दाखला व मुल्यांकन प्रमाणपत्र इ. शिबीर समाप्तीनंतर 30 दिवसांच्या कालावधीत लेखा परिक्षण करून या कार्यालयाकडे पाठवून देण्याची व्यवस्था करावीत तसेच अहवालासोबत शिबीरात प्रत्यक्ष दाखल झालेल्या शिबीरार्थींची यादी व शिबीरात सात (7) दिवस तपस्थित असल्याबाबतच्या सट्या, महाविद्यालयाच्या नायासह घेतलेले हजेरीपत्रक व शिबीरार्थी प्रत्यक्ष काम करीत असताना घेतलेले फोटो या कार्यालयास पाठवून द्यावेत. उपरोक्त अनुदान विशेष शिबीरासाठीच नियमानुसार खर्च करावेत अन्यथा नियमबाह्य खर्च आमान्य करणेत येईल व अनुदानाची उर्वरीत 30 % टक्के रक्कम हिशोब तपासून देणेत येईल याची नोंद घ्यावी.

शिबीर दिनांक	06-02-2019 ते 12-02-19	UNIT TYPE	REGUALR STRENGTH	CAMP STRENGTH
शिबीर स्थळ	मैत्री सांगीत. मा. कागल वि. कोल्हापूर	Regular.	100	50

कळाये,



आपला विरवासु

*[Signature]*  
संमेलक, रा.से.या.

*NLS combination  
R-17-110-020119  
25/1/19*

**SHIVAJI UNIVERSITY,KOLHAPUR-416 004, MAHARASHTRA.**

Ref.No.-SUK/NSS/R-17-6

To,

Principal,  
Bharati Vidyapeeth College of Engineering,  
Kolhapur.

Subject: - Advance amount for Special NSS Camp for year 2018-19.

Dear Sir,

As per proposal of Camp submitted by your college for year 2018-19 , 7 days residential camp is approved with 50 number of Volunteers. This camp required Rs. 450/- as per this total payable amount is Rs.-22,500/- out of 70% amount Rs.15, 750 sanctioned for 7 Days Residential Camp at Mouje Sangaon .If pre receipt is not submitted then it is urgently required with the proposal, Also it's a request if you changed the dates of Camp then this information should be convey to this Section.

You have to submit Residential Camp report, Balance amount with village Sarpanch Letter and also do the audit of your expenditure within 30 Days of period. With this you have to submit activity which conducted in camp along with photographs, volunteer's attendance. If failed so your 30 % amount will not be given without audit report of Camp.

<b>Date of Camp</b>	<b>06/02/2019 to 12/2/2019</b>	<b>Unit Type</b>	<b>Regular Strength</b>	<b>Camp Strength</b>
<b>Place of Camp</b>	<b>Mouje Sangaon Tal-Kagal,Dt- Kolhapur</b>	<b>Regular</b>	<b>100</b>	<b>50</b>

Yours Sincerely,

**Director**

National Service Scheme,

Shivaji University, Kolhapur.







**BHARTI VIDYAPEET'S COLLEGE OF ENGINEERING, KOLHAPUR.**

**NSS SPECIAL RESIDENTIAL CAMP ATTENDANCE 2018-19.**

BRANCH- Civil Engineering.. (B.E.)

Sr.no.	Name of Volunteer	Branch	06/02/19		07/02/19		08/02/19		09/02/19		10/02/19		11/02/19		12/06/19	
			M	E	M	E	M	E	M	E	M	E	M	E	M	E
1	Sangram Kamalkar	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
2	Shrikant Sangar	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
3	Shrikant Phulari	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
4	Aniket Gurav	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
5	Akash Kamble	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
6	Dhanaji Kolekar	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
7	Sangramsingh Shinde	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
8	Akshay Sonwane	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
9	Tanmay Mane	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
10	Rushikesh Dhere	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
11	Pooja Bhandari	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
12	Shruti Jadhav	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
13	Mayuri Toraskar	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
14	Manisha More	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
15	Dhanshri Khune	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
16	Krutika Dhokare	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
17	Vaishnavi Chogule	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
18	Swaranjali Wakhure	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
19	Anjana Kamble	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
20	Prajyoti Bogare	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S
21	Shivani Patil.	Civil	S	S	S	S	S	S	S	S	S	S	S	S	S	S



N.S.S.CO-ORDINATOR  
 BHARATI VIDYAPEETH'S COLLEGE OF  
 ENGINEERING, KOLHAPUR.

Principal  
 Bharati Vidyapeeth's  
 College Of Engineering, Kolhapur



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

- **Organizing Department:** National Service Scheme (NSS) Unit BVCOEK
- **Name of Activity:** Organization of Tree Plantation Programme
- **Date** : 10<sup>th</sup> July 2018
- **Venue** : College Campus
- **No. of Participants:** Principal, HOD'S Teaching & Nonteaching Staff With NSS Volunteers
- **Details of Activity:** As per guidelines from Govt. Of Maharashtra. (Forestry Dept.) and Shivaji University, Kolhapur. Bharati Vidyapeeth's College of Engineering Kolhapur arranged Tree plantation drive in college campus on 10<sup>th</sup> July 2018. In this tree plantation programme various trees such as Behda, Neem, Vad, Mango, Nilgiri, Ashok etc. planted. For this programme Dr.H.M.Kadam (Regional Director Sangli, Kolhapur, College Dr.V.R. Ghorpade Principal Bharati Vidyapeeth; s college of Engineering. Kolhapur, Pharmacy College Dr.H.N.More Principal Bharati Vidyapeeth; s college of Pharmacy. Kolhapur. All HOD, teaching and non-Teaching staff also R.B. Lokapure NSS. Coordinator, all NSS. Volunteers were present. In this tree plantation activity in college campus total 100 various types of trees were planted.
- **Outcome of Activity** : Volunteers learnt about importance of tree plantation and inculcate habit of tree plantation every year to develop green college campus.



Tree Plantation in college campus: Regional Director, Principal and NSS Unit

  
NSS Coordinator

  
Principal



Sr. no.	Name	Cast	Dept.	2116.	10/07	2110	15701	2419	0213	712	1578	10101	1519	2419.
97	Shashank Shashikant Lad	OPEN	Mech	Sshad										
98	Prajwal Vasant Jadhav	OPEN	Mech	PJ										
99	Aniket Shivaji Shingte	SC	Mech	shingte										
100	Pruthviraj Dhanaji Sankpal	SC	Mech	As										



N.S.S.CO-ORDINATOR  
 BHARATI VIDYAPEETH'S COLLEGE OF  
 ENGINEERING, KOLHAPUR.

Principal  
 Bharati Vidyapeeth's  
 College Of Engineering, Kolhapur



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department** : Department of Civil Engineering & NSS Unit BVCOEK
- **Name of Activity** : Celebration of ``World Earth Day -2022``
- **Date of Activity** : 22/04/2022
- **No. of Participants** : Student, faculty & All NSS volunteers.
- **Details of Activity** : On occasion of world earth day various events were carried out by Department of Civil Engineering which include Poster presentation, clay models and Stall of E -Vehicles and Renewable energy equipment such as solar water heater, e-bikes etc. This event was inaugurated by Principal Dr. V.R.Ghorpade, HOD Civil Mr.V.S.Kadam. All Heads of Department and NSS coordinator Mr. R.B. Lokapure were present for same. This exhibition was open to all students as well as faculty members of college.



Inauguration of Poster Presentation by Principal Dr.V.R.Ghorpade & Other Staff.



Poster presentation on occasion of world earth day 2022

Principal



81	Rohan Ravindra Patil	T.Y. B.TECH.	RVP											
82	Chintamani Ashok Bhosale	B.TECH- CIVIL	CB											
83	Ruturaj Chandrakant Vankudre	B.TECH	RV											
84	Rahulnanda Phadake	B.TECH	RP											
85	Kandare Shivani Mahadev	B.TECH	SK											
86	Rohitmahadev Sorate	B.TECH	RS											
87	Sohilkhaili Shaikh	B.TECH	SS											
88	Vikram Ankush Nangare	B.TECH	VN											
89	Amitkumardileep Magadum	B.TECH	AM											
90	Suraj Vilas Chavan	B.TECH	SC											
91	Ganeshbharat Tepugade	B.TECH	GT											
92	Mohammada Simnaushad Mujawar	B.TECH	MS											
93	Narpatbabulal Sutar	B.TECH	NS											
94	Chetan Arvind Anekar	B.TECH	CA											
95	Shalaka Kakaso Shelake	B.TECH	KS											
96	Mohamamed Suhel Maner	B.TECH	MS											
97	Manekashsa Madhan	B.TECH	MM											
98	Matkar Anilvilas	B.TECH	MA											
99	Patil Omkar Prakash	B.TECH	PO											
100	Botre Rohitraj Kumar	B.TECH	BR											

  
 N.S.CO-ORDINATOR  
 BHARATI VIDYAPEETH'S COLLEGE OF  
 ENGINEERING, KOLHAPUR.



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

- **Organizing Department** : General Science/First Year Engineering Department  
BVCOEK
- **Name of Activity** : Programme Under ,`Azadi Ka Amrutmahostav`  
Celebration of World Environment Day & Tree  
Plantation Programme.
- **Date of Activity** : 07/06/2022
- **No. of Participants** : Student, faculty & All NSS volunteers.
- **Details of Activity:** On occasion of celebration of `75 Years Completion of India's Independence`, NSS Unit of BVCOEK arranged ``World Environment Day & Tree Plantation Program``. A session was arranged on occasion of World Environment Day in College Auditorium for students and faculty members. This session was delivered by Mr. Raman Kulkarni (Hon. Wildlife Warden, Kolhapur) regarding awareness of protecting environment and role of an individual in protecting environment. Dr. R.K. Chougale First year Engineering Coordinator and Mr. V.S. Kadam, HOD Department of Civil Engineering felicitated Mr. Raman Kulkarni. Introductory speech was delivered by NSS coordinator Mr. R.B. Lokapure. Vote of Thanks was delivered by Dr. R.K. Chougale. Tree plantation program was conducted in presence of Shri Raman Kulkarni.
- **Outcome of Activity:** Students understood importance of clean environment for better future and role of individual to protect environment.



Felicitation of Shri Raman Kulkarni by HOD Dr.R.K.Chougule & Mr.V.S.Kadam



Tree Plantation by Shri.Raman Kulkarni (Hon.WildlifeWarden, Kolhapur)

Dr.Vijay. R.Ghorpade

Principal



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

FOUNDER & CHANCELLOR

**Dr. Patangrao Kadam**

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

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](mailto:coekolhapur@bharatividyaapeeth.edu)

PRINCIPAL

**Dr. Vijay Ghorpade**

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

Ref.No: BV/COEK/ 1 0 7 /2021-22

Date :- 4-6-2022

To,

Mr Shri.Raman Kulkarni

Hon.Wildlife Warden

Kolhapur

**Subject:** Invitation letter

Dear Sir,

It gives me immense pleasure to invite you in our college on occasion of “**World Environment Day**”. We request you to guide our students on this occasion and also inaugurate a tree plantation program in college campus.

We wish to invite you as a Guest for the same on **7<sup>th</sup> June 2022 at 10.00 a.m.** and we kindly request you to accept our invitation. We hope you will cooperate and accept our invitation.

Thanking You

Dr.Vijay. R.Ghorpade

Principal



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

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PRINCIPAL

**Dr. Vijay Ghorpade**

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

Ref.No.: BV/COEK/ 108 /2021-22

Date :- 7-6-2022

To,

Mr Shri.Raman Kulkarni

Hon.Wildlife Warden

Kolhapur.

Subject: Thanking letter

Dear Sir,

We would like to extend our warm thanks to you for accepting our invitation and guiding our students on occasion of "World Environment Day" on 7<sup>th</sup> June 2022. We hope your valuable guidance will be beneficial to our students.

We genuinely thank you once again for the support and time given by you and continue to extend your valuable support and cooperation in future.

Thanking You

Dr.Vijay. R.Ghorpade

Principal



81	Rohan Ravindra Patil	T.Y. B.TECH.	R/P	R	R/P									
82	Chintamani Ashok Bhosale	B.TECH- CIVIL	Ch											
83	Ruturaj Chandrakant Vankudre	B.TECH	R/V	R	R/V									
84	Rahulananda Phadake	B.TECH	R/P											
85	Kandare Shivani Mahadev	B.TECH	K/S											
86	Rohitmahadev Sorate	B.TECH	R/S											
87	Sohilkhalil Shaikh	B.TECH	S/S											
88	Vikram Ankush Nangare	B.TECH	V/N											
89	Amitkumardileep Magadam	B.TECH	A/M											
90	Suraj Vilas Chavan	B.TECH	S/V											
91	Ganeshbharat Tepugade	B.TECH	G/T											
92	Mohammada Simnaushad Mujawar	B.TECH	M/J											
93	Narpatbabulal Sutar	B.TECH	N/S											
94	Chetan Arvind Anekar	B.TECH	C/A											
95	Shalaka Kakaso Shelake	B.TECH	S/K											
96	Mohamamed Suheil Maner	B.TECH	M/S											
97	Maneakasha Madhan	B.TECH	M/M											
98	Matkar Anilvilas	B.TECH	M/V											
99	Patil Omkar Prakash	B.TECH	P/O											
100	Botre Rohitrajikumar	B.TECH	B/R											

  
 N.S.S.CO-ORDINATOR  
 BHARATI VIDYAPEETH'S COLLEGE O.  
 ENGINEERING,KOLHAPUR.



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

- **Organizing Department** : General Science/First Year Engineering Department  
BVCOEK
- **Name of Activity** : Programme Under ,`Azadi Ka Amrutmahostav`  
Celebration of World Environment Day & Tree  
Plantation Programme.
- **Date of Activity** : 07/06/2022
- **No. of Participants** : Student, faculty & All NSS volunteers.
- **Details of Activity:** On occasion of celebration of `75 Years Completion of India's Independence`, NSS Unit of BVCOEK arranged ``World Environment Day & Tree Plantation Program``. A session was arranged on occasion of World Environment Day in College Auditorium for students and faculty members. This session was delivered by Mr. Raman Kulkarni (Hon. Wildlife Warden, Kolhapur) regarding awareness of protecting environment and role of an individual in protecting environment. Dr. R.K. Chougale First year Engineering Coordinator and Mr. V.S. Kadam, HOD Department of Civil Engineering felicitated Mr. Raman Kulkarni. Introductory speech was delivered by NSS coordinator Mr. R.B. Lokapure. Vote of Thanks was delivered by Dr. R.K. Chougale. Tree plantation program was conducted in presence of Shri Raman Kulkarni.
- **Outcome of Activity:** Students understood importance of clean environment for better future and role of individual to protect environment.



Felicitation of Shri Raman Kulkarni by HOD Dr.R.K.Chougule & Mr.V.S.Kadam



Tree Plantation by Shri.Raman Kulkarni (Hon.WildlifeWarden, Kolhapur)

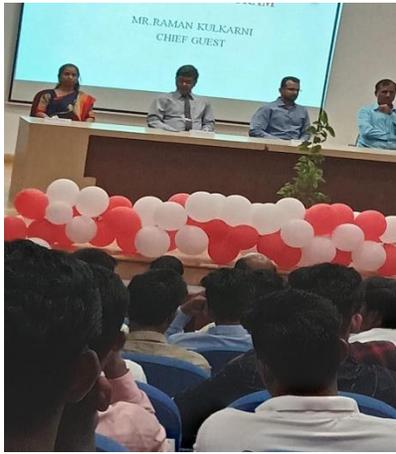
Dr.Vijay. R.Ghorpade

Principal



## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** General Engineering
- **Name of the Activity: Environmental Awareness: Environmental Project Display through MODEL And POSTER EXHIBITION**
- **Date of Activity:** 23/02/2019
- **Name of the guest:** Mr. Raman Kulkarni. Wild Life Warden of Kolhapur District Forest Department, Maharashtra and Wild life photographer.
- **Participants:** HOD's of all Departments, F.E. Coordinator and faculty of First Year and participants from all second year engineering branches of BVCOE Kolhapur.
- **Details of Activity:** Environmental Project Display through Model and Poster was organized on different environmental issues. We received total sixty entries from all departments. Inauguration was done by Mr. Raman Kulkarni and Principal Dr. V.R.Ghorpade Sir. Mr. Raman Kulkarni has guided students about wild life conservation and importance of conservation of various natural habitats. Principal Dr.V.R.Ghorpade sir has guided students about various environmental issues.
- Ms. G.S.Ghorpade worked as program coordinator.
- **Outcome of Activity:**
  1. Students got updated knowledge about general environmental issues.
  2. Students started showing interest in Environmental Conservation.





## BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

- **Organizing Department:** General Engineering
- **Name of the Activity:** Environmental Awareness: **POSTER and MODEL EXHIBITION**
- **Date of Activity:** 23/03/2018
- **Name of the guest:** Mr. Rajaram Raktawan. Ex. Service man from Indian Air Force.
- **Participants:** F.E. Coordinator and faculty of First Year and participants from all second year engineering branches of BVCOE Kolhapur.
- **Details of Activity:** Environmental Awareness Poster and Model Exhibition was organized on different environmental issues. We received total sixty entries from all departments. Inauguration was done by Mr. Rajaram Raktawan and Principal Dr. V.R. Ghorpade Sir. Mr. Rajaram Raktawan has guided students about water conservation through Rain Water Harvesting and Principal Dr. V.R.Ghorpade sir has guided students about other environmental issues.
- Ms. G.S.Ghorpade worked as program coordinator.
- **Outcome of Activity:**
  1. Students got updated knowledge about general environmental issues.
  2. Students started showing interest in Environmental Conservation.

