



**BHARATI VIDYAPEETH's
COLLEGE OF ENGINEERING, LAVALE, PUNE-15
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION**

Date:-25/08/2022

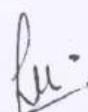
Report: Webinar on - "Workshop on Intellectual property rights and IP management for start-up"

Bharati Vidyapeeth's College of Engineering, Lavale always aims for a better career for each of the student. Considering the future requirements and career scope, department of ENTC organized a session on the topic **"Workshop on Intellectual property rights and IP management for start-up"**, which was delivered by Mr. Karan Ahire, Founder, A.K.Business Group on 25th August 2022 at 2:30 p.m. for students and faculties of BVCOEL.

The purpose of the session was to demonstrate all the students about the knowledge of intellectual property right and its importance and what ideas to be kept in mind while building a startup business. The workshop provided the students with vast knowledge on intellectual property rights, its accounting and valuation which will be of immense help for the students with startup ideas looking forward to build their own startups. The session began with him explaining the basic definition of property. He also explained in depth the different kinds of property and property rights. Then he delved into what exactly is intellectual property rights. He also spoke about different IPR types like patent, trademark, copyright etc and laid emphasis on the fact how important these are to prevent someone from stealing one's brain child.

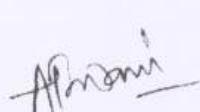
After the session, the students and our faculty raised their queries related to the topic. The same were also addressed by our speaker.

The session was thoroughly enjoyed by the participants and students, total participants were 40+ including 6 faculties and the session was very well organized by the co-ordinator Prof.L.B.Chaudhari under the guidance of Prof. A.B.Wani, HOD of ENTC and Dr.R.N.Patil, Principal, BVCOEL, Pune.



Prof.L.B.Chaudhari

Co-ordinator



Prof.A.B.Wani

HOD(ENTC)

Head

Dept. of Electronics & Telecommunication

Engineering

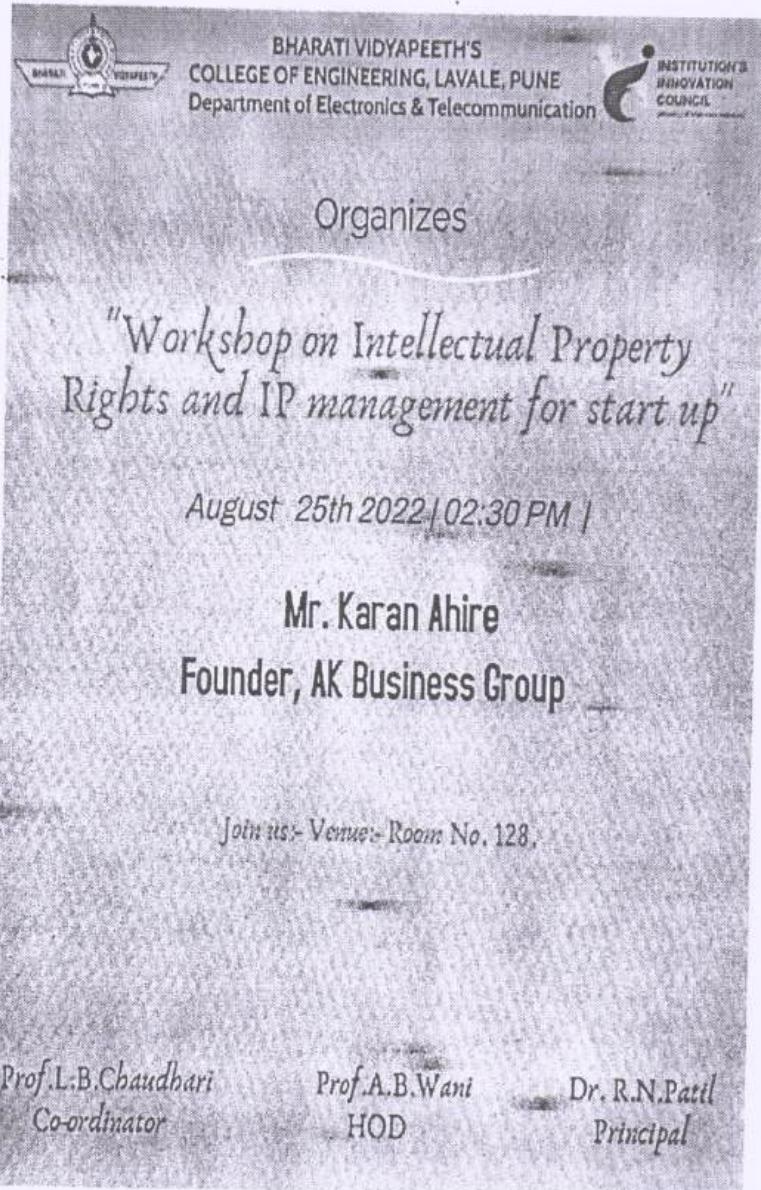
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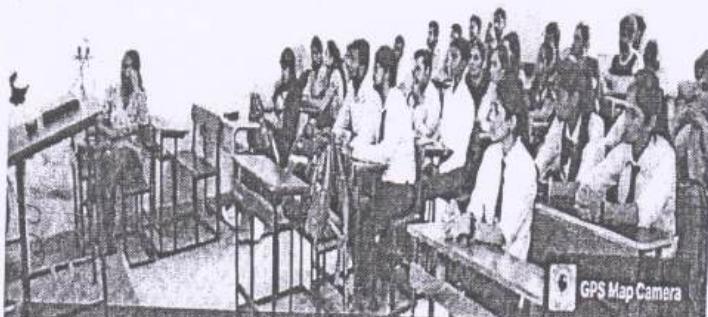
College of Engineering,

Lavale, Pune - 412 115

Facebook URL:-

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GPS Map Camera

Pimpri-Chinchwad, Maharashtra, India

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Pimpri-Chinchwad, Maharashtra 411044, India

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Bharati Vidyapeeth College of Engineering

Lavale, Pune- 412 115, Maharashtra State.
Phone: (020) 6500 3345, Website: bvcoe.bharatividyapeeth.edu

Department of Computer Engineering

Ref. No: BV/COEL/ 128 /2018-19 .

Date: 28/09/2018

NOTICE

The Expert lecture on "Intellectual Property Rights- Patent On Invention" by Prof.V.C.Khappar has been arranged in CCF Lab on 29th September 2018 sharp at 10.30 to 11.30A.M. by Department Of Computer Engineering.

All the Faculty members and Students from S.E, T.E. & B.E. should remain present for this program. Attendance is mandatory.

Patkar
28/9/2018

Prof.U.C.Patkar

H.O.D.

H. O. D.

Computer Engineering
Bharati Vidyapeeth's
College Of Engineering, Lavale, Pune

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, LAVALE, PUNE

DEPARTMENT OF COMPUTER ENGINEERING

REPORT ON INTELLECTUAL PROPERTY RIGHTS

An spectacular seminar was held on Saturday, 29th September 2018 on the topic "Intellectual Property Rights- Patent On Invention" by Prof. V.C Khappar who has successfully applied for Patent on unique topic known as Drilled machine Trigonometric and Complex functions with his 2 more group members and recently he is working on 6 different projects. His tremendous success is calculated by his education he had received 38,000\$ for his PHD in U.S.A.

Seminar was successfully done with the support of 5 faculty members and 25 students who had curious interest on Patent and Innovations. We browsed through ipindia.nic which is an official website to apply for an patent then in it we saw different journals even people who had applied for patent in different fields and interest. Patent is an property which is owned by a person for 20yrs after he/she received it , after 20yrs patent comes under government and is public and accessible by everyone. Innovation is awarded with Patent and Art,Culture,Literature, Software are given Copy Rights. Individual software project is not eligible for patent, software with hardware working project can be awarded with patent. At the other hand agriculture projects are restricted for patents so innovations in this field are not up to that mark. Estimate cost for applying for patent is approx 40,000 to 1,00000 rs, patent can be applied by both online and offline process.

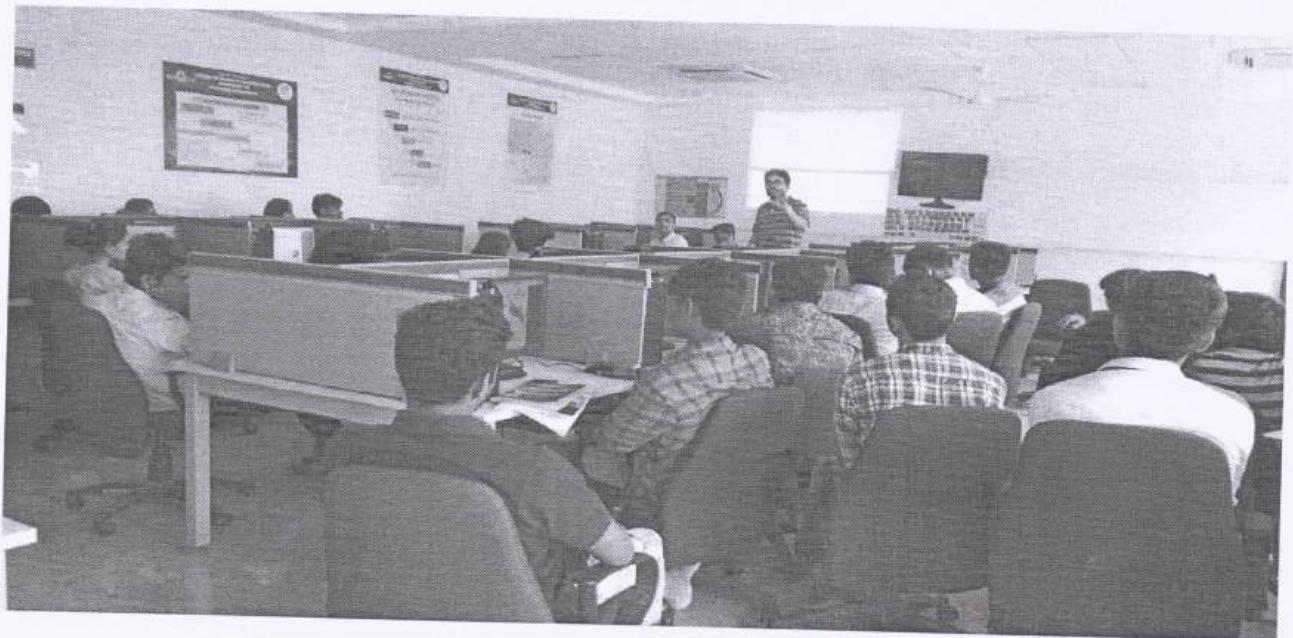
He even guided us, about how to apply for patent, what are the necessary topics, estimate cost and what other fields need to be focused on, documents required, abstract size and description. According to him patent is an property which is owned by us only for 20yrs using it a person can make money and an innovation which can help many people.

Seminar ended with a motivative note and inspiration in mind of each and every student present over there even faculty members, we thank Prof.V.C Khappar to gave his precious time for guiding us. All thanks to faculty members specially Prof.U.C Patkar to make this seminar successfull.

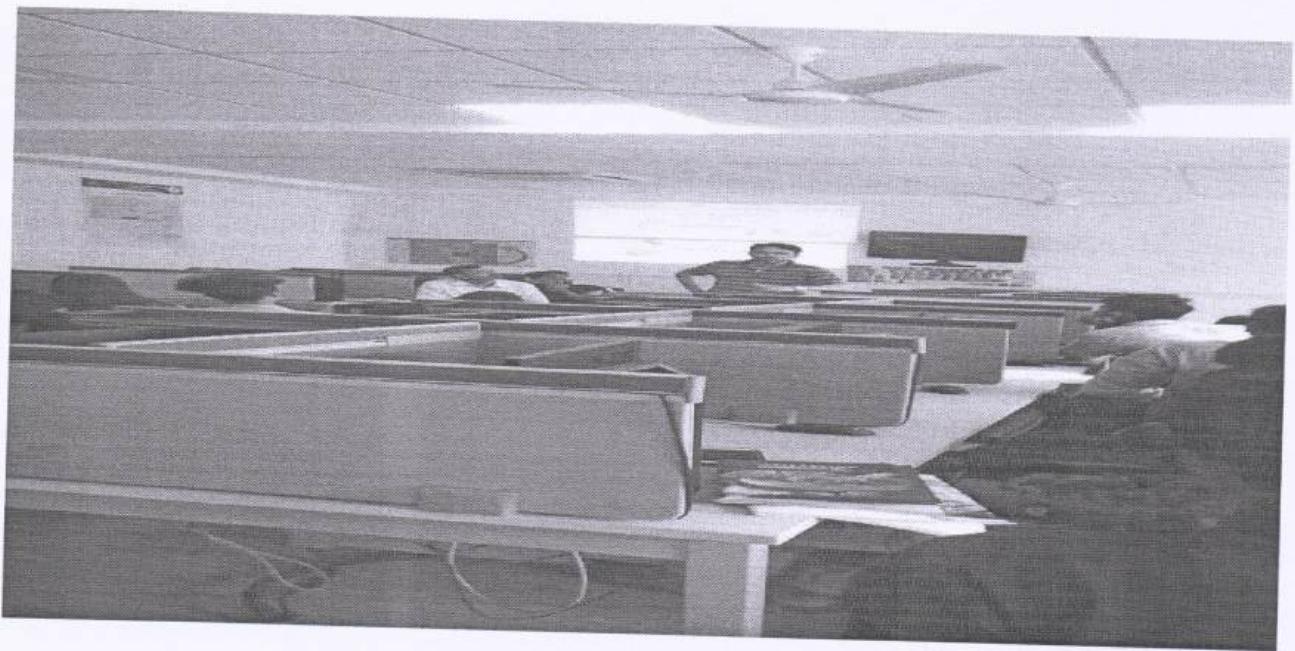
SEMINAR SNAPS



Snap 1: Introduction of Patent



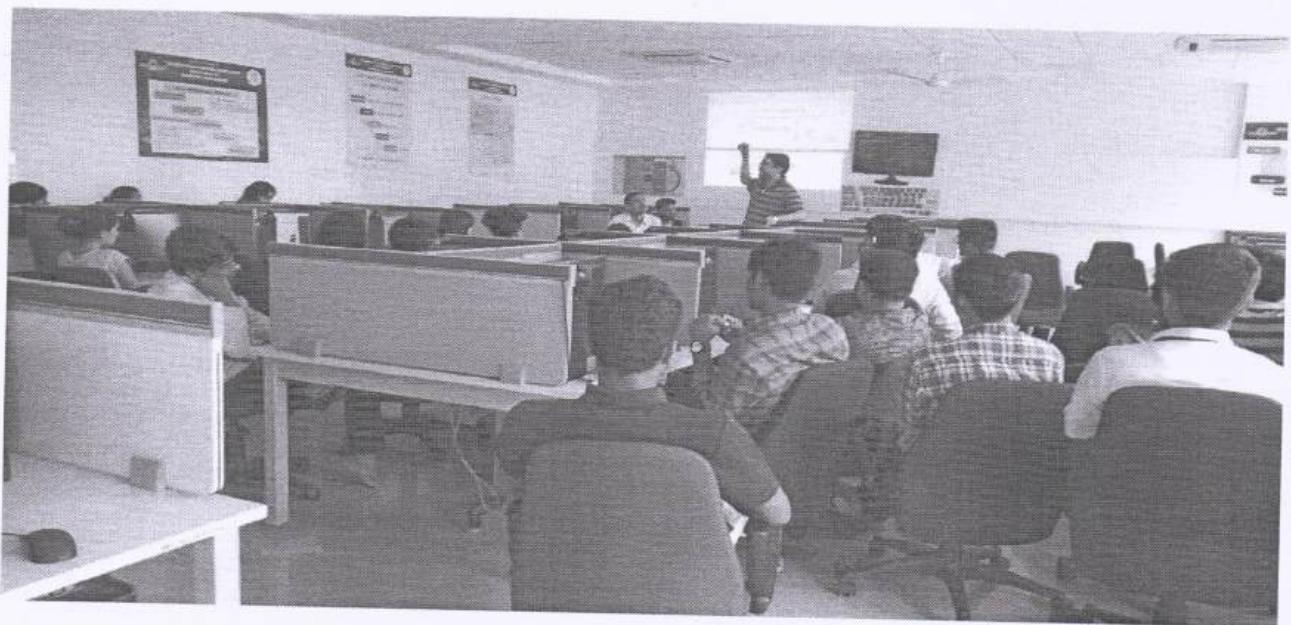
Snap 2: Browsing through website and beginning of seminar



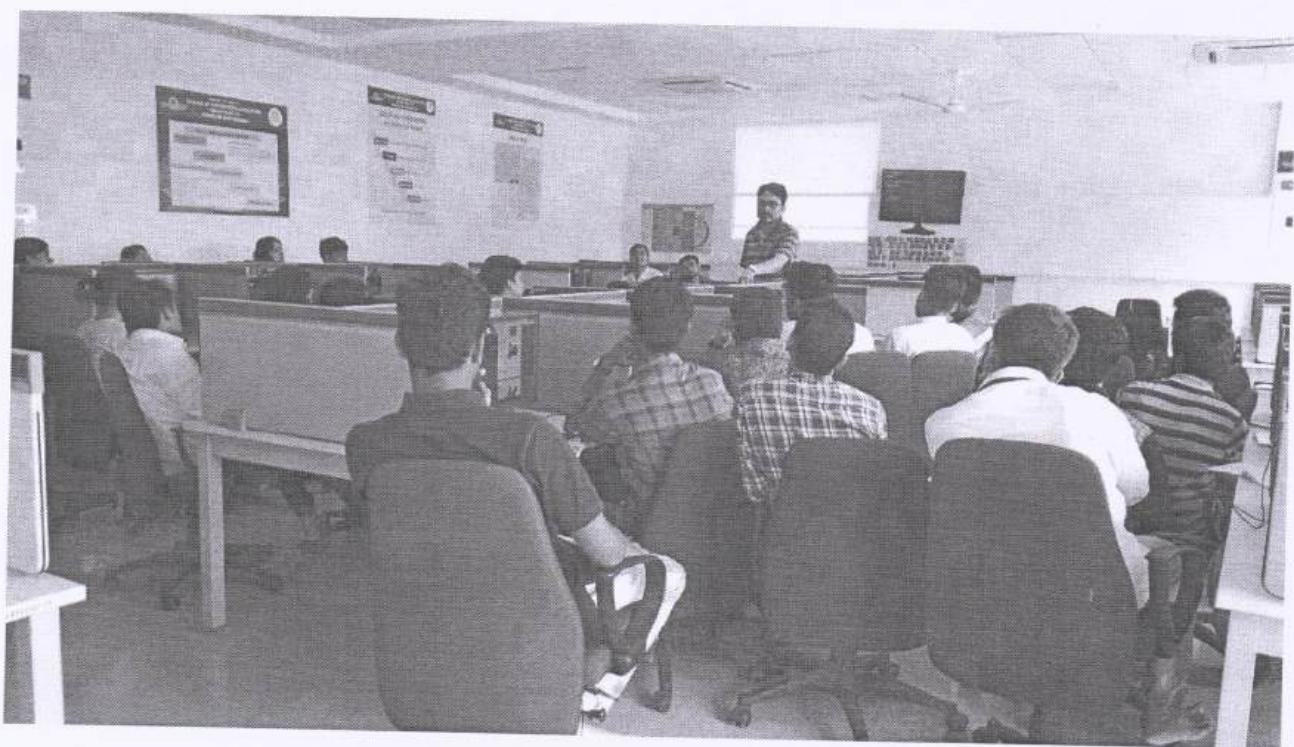
Snap 3: Brief summary on Patent



Snap 4: Deatils and explanation session



Snap 5: Doubt resolution session



Snap 6: End of the seminar

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Dept. of Computer Engineering,
Bharati Vidyapeeth's
College of Engineering,
Taluka. Pimpri - 412 115



**BHARATI VIDYAPEETH's
COLLEGE OF ENGINEERING, LAVALE, PUNE-15
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION**

Date:-05/06/2021

Report: National Webinar on - "How to plan for startup and legal ethical steps"

Bharati Vidyapeeth's College of Engineering, Lavale always aims for a better career for each of the student. Considering the future requirements and career scope, department of Electronics and Telecommunication arranged a National Webinar session on the topic **"How to plan for startup and legal ethical steps"**, which was delivered by Dr. Mohit Dubey, CEO, Atal Incubation Centre at MIT, ADT University, Pune on 5th June 2021 at 04:00 p.m.

Dr. Dubey in the session explained the basics of startups, including its initiation, raising funds, legal and ethical aspects of startups. He narrated that Entrepreneurial Ethics are those codes of conduct, employed by entrepreneurs who impact society positively, thereby increasing the entrepreneur's chances for greater success. The session was of great benefits for all the young innovators who are planning for their startup and business. The session boosted the student's motivation to the next level.

It was a positive experience for all the students and the information and the guidance given by him was enlightening which was helpful to all while entering a new growth phase.

The program led to be a successful one which was well organized by E&Tc department under the guidance of Principal of BVCOEL Dr. R.N. Patil and H.O.D. of E&Tc Prof. A.B. Wani and was co-ordinated by Prof. L.B. Chaudhari under their timely guidance.

Number of participants = 33 students including 12 faculties.

Prof. L.B. Chaudhari

Webinar Co-ordinator

Prof. A.B. Wani

H.O.D. (E&TC)

Head

Dept. of Electronics & Telecommunication

Engineering

Bharati Vidyapeeth's

College of Engineering,

Lavale, Pune - 412 115

URL:- <https://fb.me/e/19Bc6mlQL>

 BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, LAVALE, PUNE
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

National Webinar on
"How to plan for start-up and legal
ethical steps"

JUNE 5th 2021 | 04:00 PM |



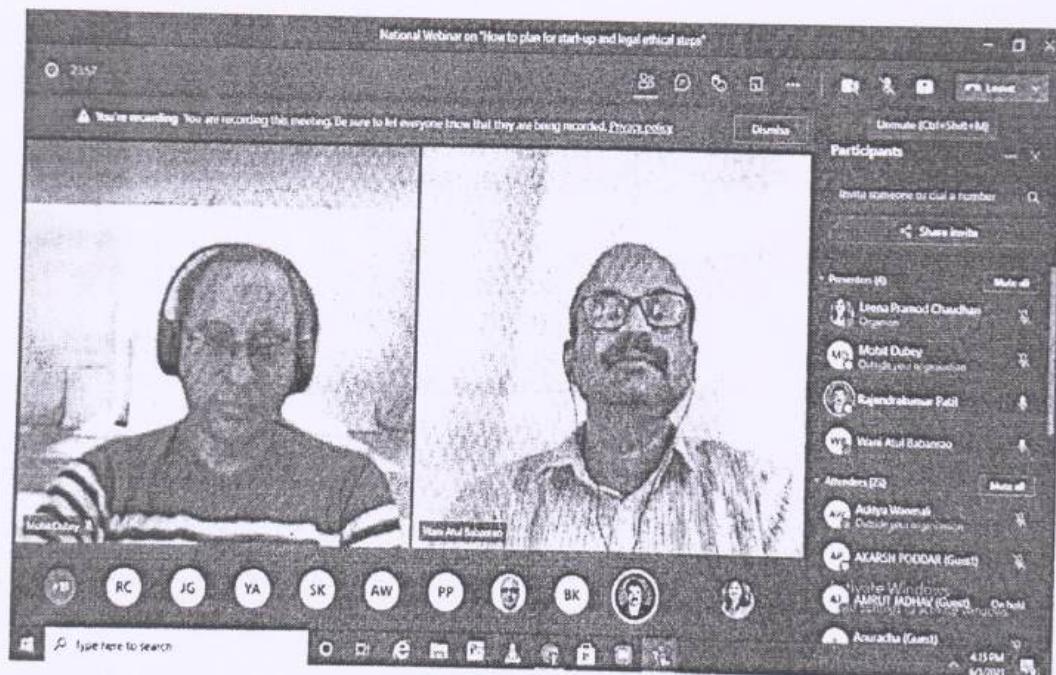
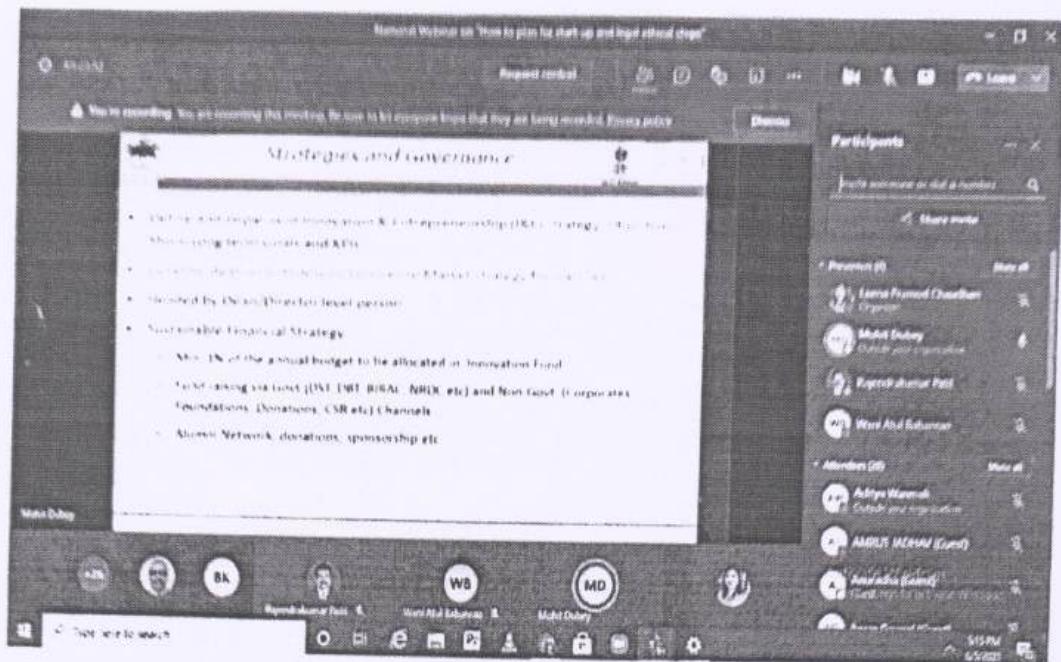
Dr. Mohit Dubey
CEO, Atal Incubation Centre
(AIC-MITADT) at MIT-ADT
University, Pune

Joining Link: <https://tinyurl.com/atrc4bfk>

Dr. R.N. Patil
Principal

Prof. L.B. Chaudhari
Co-ordinator

Prof. A.B. Want
H.O.D (E&TC)



- 10 -

- Meeting (88)

Organizer:

 **Chaitanya Waghmare (External)**
Attendee

For

Ag

Participants:

 ANIL YASHWANT (External) Attendee	For	Ag
 AMRIT TATHAVI Attendee	For	Ag
 Arvind Dabholkar (Guest) Attendee	For	Ag
 AYUSHI Umapal (Guest) Attendee	For	Ag
 Akharya Warangal (Guest) Attendee	For	Ag
 Data Bhambhani Attendee	For	Ag
 Dhanika Jyoti Atul Attendee	For	Ag
 Gawaliye Swapnil Gopal Attendee	For	Ag
 Ishwari Shinde (Guest) Attendee	For	Ag
 JANHAVI GUADADHE (Guest) Attendee	For	Ag
 Jay Panari (Guest) Attendee	For	Ag
 Lalita Kiran Wanu Attendee	For	Ag
 Mohit Dubey (Guest)	For	Ag
 Molawade Meenakshi Han Attendee	For	Ag
 Paritosh Pal (Guest) Attendee	For	Ag
 Pronita Sawant (Guest) Attendee	For	Ag
 Prof Ajay Anandrao Karkar Attendee	For	Ag
 PUSHKARAJ VERNEKAR (E Attendee	For	Ag
 Rahul Chavan (Guest) Attendee	For	Ag
 RAJDEEP KORPE (Guest) Attendee	For	Ag
 RajendraKumar Patil	For	Ag
 Rajesh Dongare (External) Attendee	For	Ag
 Shikha Akash Shrivast Attendee	For	Ag
 SHUBHANGI KAKADE (Gue Attendee	For	Ag
 Sujal Golar (Guest) Attendee	For	Ag
 Sunilkumar Patil Attendee	For	Ag
 Swati Amrutkar (Guest) Attendee	For	Ag
 Tambade Shridhar Shrinivas Attendee	For	Ag
 Vaibhavi Patil (Guest) Attendee	For	Ag
 Vyankat Machapure (Guest) Attendee	For	Ag
 Wami Alul Babanrao	For	Ag
 Yogay Priyanka Ankush Attendee	For	Ag



CERTIFICATE

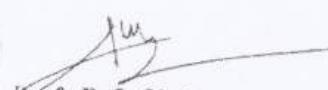
This is to certify that the project report entitles

"JEWELLERY RECOMMENDATION SYSTEM WITH GOLD PRICE PREDICTION USING MACHINE LEARNING ALGORITHM"

Submitted by

JAYESH PATIL	Exam No: B191114253
KUNAL PATIL	Exam No: B191114254
DAMINI BORUDE	Exam No: B191114218
RUTUJA KURALE	Exam No: B191114239

is a bonafide student of this institute and the work has been carried out by him/her under the supervision of **Prof. P. J. Chate** and it is approved for the partial fulfillment of the requirement of Savitribai Phule Pune University, for the award of the degree of **Bachelor of Engineering** (Computer Engineering).


Prof. P. J. Chate

Guide

Department of Computer Engineering
Dept. of Computer Engineering
Bharati Vidyapeeth's
College of Engineering,
Lavale, Pune - 412 115


Dr. U.C. Patkar

Head,

Department of Computer Engineering

Head

Dept. of Computer Engineering
Bharati Vidyapeeth's
College of Engineering,
Lavale, Pune - 412 115

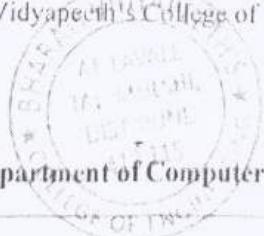

Dr. R.N. Patil

Principal,

Bharati Vidyapeeth's College of Engineering Pune

Place : Pune
Date :

BVCOEL, Department of Computer Engineering 2022-23




Head
Dept. of Computer Engineering
Bharati Vidyapeeth's
College of Engineering,
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Plagiarism Report



Nov 20, 2022

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SAVITRIBAI PHULE PUNE UNIVERSITY

2022-2023



CERTIFICATE

This is to certify that the project entitles

**“Web Application for Detection and Identification of
Cracks by using CNN”**

Submitted by

TEJAS LANGOTE	Exam No: 72176855F
KETAN SONAWANE	Exam No: 72176860B
HRISHIKESH PAWAR	Exam No: 71923113C
KRUSHNA ZAMWAR	Exam No: 72037128H

is a bonafide student of this institute and the work has been carried out by him under the supervision of Prof. **Avinash Ingole** and it is approved for the partial fulfillment of the requirement of Savitribai Phule Pune University, for the award of the degree of **Bachelor of Engineering** (Computer Engineering).

Amol
(Prof. Avinash Ingole)

Guide

Department of Computer Engineering

30/06/2023
External
(Signature)

Patkar
(Dr. U. C. Patkar)

Head,

Department of Computer Engineering

Patkar
Dept. of Computer Engineering
Bharati Vidyapeeth's
College (Dr. R. N. Patil)
Principal

Department of Computer Engineering

Place: - Pune

Date:- 01/06-23

Patkar
pt. of Computer Engineering
Bharati Vidyapeeth's
College of Engineering,
Lavale, Pune - 412 115

APPENDIX C: PLAGIARISM REPORT

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Report Generated on: May 27, 2023



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INTRODUCTION

The current state analysis suffers from a lack of objectivity due to manual scrutiny. For forensic analysis, it is extremely difficult to find fractures using a visual inspection of concrete buildings. Furthermore, relatively minor fractures can expand and finally cause serious structural failure. The durability of a structure is an important consideration not only in the building phase but also in the operational phase.

Because of this area of interest, the relevance of wellness in the facility has grown. Therefore, the development of early crack detection in concrete structures has recently been improved. Crack detection is crucial for the inspection and evaluation of concrete structures during maintenance. However, conventional image processing methods require complex image processing techniques to extract crack features, which are prone to errors when the concrete surface contains various types of noise due to widely varying lighting conditions such as the shades, rough surfaces, shadows, and noise.

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CPL
Head

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Sharma et al. [11] present random forests, a combination of bagging and random subspace algorithms, which have been employed in this study for building a crack detection model for RC bridge. The model performs along with the ground truth images, able to predict whether a concrete surface has a bridge crack or not with 95.4% accuracy. Based on the experiments, finally, the suggested approach is proposed to be of use in such as bridge crack detection and crack tracking.

P. Prasanna et al. give a detailed study that demonstrates a peer STEDIM. Crack detection performance of this compared to a more visual image based approach is accuracy of 95%. A person sees from this image is digitally matched to have a quantitative measure to build a comparable global perspective of a wide bridge span. A bridge cracks crack density map gives a computational explanation as well as a global picture of the spatial patterns of bridge deck cracking [12]. Long-Term Bridge Performance Program (LTBP) nine project bridges in the market, LA and Sacramento, CA, USA were surveyed for data collecting and testing.

D. Ghorayeb et al. explain that concrete is a heterogeneous cement-based material that exhibits a high degree of heterogeneity and dispersion when vibrations are transmitted through it. Therefore, crack damage detection in concrete is challenging. Despite these challenges, the use of ultrasonic compression waves to evaluate concrete buildings is becoming increasingly common [13]. In this study the authors investigate the possibility of employing Rayleigh waves to identify near-surface damage such as 44 to 250 Hz waves emerging from cracks.

G. K. Choudhury et al. present models based on fuzzy logic and artificial neural networks for reliable fracture identification in concrete. Image processing, which includes the edge detection technique, is used to extract features from digital photographs of concrete surfaces. The attributes of extracted characteristics are put into a database for fracture detection. In this work, two techniques were used: the principal method, which classifies an image as a crack, and the other method, which classifies each component of an image as crack and noise [14].

Kaihang Tang et al. provide a new approach of crack image processing for concrete bridge bottom crack inspection. Based on this strategy, they created a machine vision system that could identify fractures in real time [15]. They evaluate the proposed system's efficiency by comparing the existing image processing methods using the physics of fractures. Experiment findings reveal that the suggested processing approach using the physics of fractures is more accurate than other approaches in complex situations beneath bridges in terms of efficiency and accuracy of crack detection.

Object Detection using Machine Learning and Deep Learning

Dr. Uday Chandrakant Patkar¹, Dr. Shika Bharadwaj Shrives², Dr. Uday S. Patil³, Dr. Abhijit Janardan Patankar⁴, Namrata Jain⁵, Muskan Kumari⁶, Aditya Chandhoke⁷

Submitted: 27/06/2023

Revised: 05/08/2023

Accepted: 28/08/2023

Abstract: With the increasing automation in today's world, the need for finding and labelling objects in images and videos has grown exponentially. Be it managing traffic, self-driving cars or medical imaging, object detection is being used everywhere around us. Traditional methods for object detection, like SIFT or HOG features, are efficient but no longer compatible for today's needs as the processing of images needed are in real time that can not be done by these methods. These methods also make the procedure of training and preparing our model really complex and can only work with well-lit, front-faced, full-picture images of objects which is not always possible to achieve. So, the deep learning methods for object detection, like R-CNN, YOLO or RetinaNet, were introduced. These methods are being used worldwide to detect objects and make object detection automated and simpler. In this paper, we provide a review on both machine learning and deep learning approaches for object detection. Our review begins with an introduction to object detection, then we focus on all the methods used for object detection - machine learning approach and deep learning approach. Then we move on to all the advantages, challenges and applications of object detection. To conclude it, we mentioned the future scopes everyone can look forward to.

Keywords: Object Detection, Convolutional Neural Network, Deep Learning, Machine Learning

1. Introduction

Objects are substances that can be seen or touched. These objects can change over time based on velocity, structure, shape, trajectory, function, appearances, etc. These objects can be captured in images using cameras and scanners and these images can be converted to digital images using dedicated hardware and software. Humans are capable of watching a still or moving object or watching an image and labelling it as we have the tendency to learn from our environment naturally but this is not the case with machines. Machines cannot learn from the environment or label objects naturally like humans, so we need a technique called object detection. Object detection refers to a technique in computer vision which deals with the detection of instances of objects in images or videos. Due to the advancement of the needs of humans to detect objects in images, the object detection process cannot be done manually and we need to

leverage machine learning and deep learning to automate the process.

The main aim of object detection is to detect objects and obtain meaningful observations from still images or moving videos. Its task is to study an image, recognize all the objects and label them. Now image detection and object detection are often coined as the same terms but there are major differences in both of them. Image detection means we can detect if we have a particular object in an image or not. For example, we can figure out if we have a cat or a dog in an image. On the other hand in object detection, the software tells us if there is an object or multiple objects and also labels those objects as where they are present in the image. For instance, it tells us if there is a cat or a dog or both in the image and labels them for us.

The objects in an image may vary, there can be one object in an image which will be easier to detect or there can be multiple objects and we will need to identify and separate each one of them, the lights in the images can be of low brightness so we won't be able to identify if there is an object or not, or the lights can be of high brightness where the objects reflect light and thus cannot be labelled properly, the quality of the image can be in high definition(HD), standard definition(SD) or with a 4K resolution and on the other hand it can also be a blur image, all these factors need to be assessed to make a model to detect objects.

Object detection is being used in various fields today which include video supervision at various restricted areas like train platforms, government organisations, health organisations can use them to detect tumours or cancer in an instance without having to wait for several days to get the

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⁶Student of Computer Engineering, Bharati Vidyapeeth's College of Engineering, Lavale, Pune

⁷Student of Computer Engineering, Bharati Vidyapeeth's College of Engineering, Lavale, Pune

results; video analytics can be done at several supermarkets to identify threats from intruders or to identify the most visited location; object counting can be done to manage and access crowded areas by counting number of people present. It can be used in various other fields including robotics, artificial intelligence, defence organisations to ease the process.

2. Approaches

Object detection can be done by both machine learning and deep learning. If you have a good performing GPU and well-labelled training data, then you should use a deep learning approach, otherwise use machine learning. Both these approaches work well but the main difference is in their execution.

Machine learning approach:

Machine learning can perform object detection in a supervised manner. A labelled dataset is provided to our model during training and based on that, it performs object detection. The technique also requires that the features should be defined by the programmer as it is unable to perform feature engineering on its own. We can use it for object detection but it has other applications like image segmentation and image classification where it performs better. Machine learning methods are also called traditional object detection methods.

Deep learning approach:

A deep learning model has two main parts namely encoder and decoder. An encoder takes the image as an input, runs it through hidden layers of deep learning model to extract statistical features which can in turn be used to detect and tag images. On the other hand, the decoder takes this input from the encoder and applies bounding squares and tags them. The steps involved in object detection are taking the input of our view as an image or a video, dividing the image in sections, working on each section individually, passing them through CNN to get possible labels and tags and finally combining all the individual images as one to get the final output with tags and labels.

3. Methods

Machine learning methods:

The most common approaches used for performing object detection through machine learning are:

1. Scale-Invariant Feature Transformation (SIFT)
2. Histogram of Oriented Gradients (HOG) Features
3. Viola-Jones Object Detection Framework

Deep learning methods:

The most common approaches used for performing object detection through deep learning are:

1. Region-based Convolutional Neural Network (R-CNN)
2. Fast Region-based Convolutional Neural Network (Fast R-CNN)
3. Faster Region-based Convolutional Neural Network (Faster R-CNN)
4. You Only Look Once (YOLO)
5. Deformable Convolutional Network (DCN)
6. Refinement Neural Network for Object Detection (RefineDet)
7. Retina-Net

Now we will study about all these methods in detail.

1. Scale-Invariant Feature Transformation (SIFT):

Scale Invariant is a method used to describe and detect local features in images using machine learning. It involves three steps: difference of gaussian space generation (DoG), keypoints detection and feature description.

- In the first step difference of gaussian space generation, we smooth out our original image and then downsample the processed image, i.e. reduce the spatial resolution while keeping the same representation.
- Then in keypoints detection, we check the neighbouring eight resolutions and nine resolutions each of top and bottom layer. If our point is largest or smallest among all 27 of these points, then it will be considered a key point.
- In the last step feature description, we need a 128-dimensional SIFT feature as an output. For this, we take our pixels around the centre point, allocate them into blocks, divide our 360 degrees in angles, calculate gradient magnitude and express them all in one vector, i.e. 128-dimensional SIFT-feature vector.

The main advantages of using SIFT are locality of the features, detailed distinction of our features, performance in real-time, ability to extend to different types of features and its robustness.

2. Histogram of Oriented Gradients (HOG) Features:

Histogram of oriented gradient features is also a feature descriptor like SIFT. It uses the method of counting the presence of gradient orientation in the localised portion of the image. It is a commonly used practice because it uses magnitude and gradient angle to justify object features and provides the user with good results. Then it will produce a histogram as a result for the section of image it assessed using the former features.

- The main steps involved in HOG features are:
- We take the image as an input and resize it to 128*64 pixels.
- Then we use magnitude and angle to calculate the gradient of the produced images pixels.

- After obtaining gradient of each pixel, gradient matrices are divided into 8*8 pixels and a 9 point histogram is calculated.
- Then a 3D matrix of dimensions 16*8*9 will be calculated using arrays of bins.
- Then 4 different blocks of 9 point histogram will be clubbed to form a block of 2*2 dimensions.
- After that we normalise these values to minimise the effect of changes in contrast between one object's different images.
- So, the resulting length of HOG features is going to be $7*15*36=3780$.

3. Viola-Jones Object Detection Framework:

Viola-Jones Object Detection framework can detect various object classes but the main goal of this framework is to detect human faces from images and videos. This does not work on only one frame but on moving frames, due to this the speed and robustness of the object detection increases. It combines the best features of algorithms like Haar-like features, the AdaBoost Algorithm, Integral Images, and the Cascade Classifier so that the result being achieved can be optimal. It can detect 384*288 pixels of an image at the rate of 15 frames per second. The biggest challenge faced here is that it can only work with images with no occlusions (full view), frontal-upright images, well-lit, full size faces with a needed resolution only. The steps involved in viola-jones object detection framework are:

- The first step involves selecting Haar-like features where the features are enclosed with rectangular boxes. Its best ability here is that it can differentiate if the pixel is an object or only the background.
- In the second step, we work with regions of our images, which can be of any size. The regions we work upon are only the regions detected as objects in the first step, which is the integral regions.
- In this step, we train our classifier through Adaboost training to detect objects of interest from our images. It works only on features detected as objects from the Haar-like features.
- In this step, we work with cascading classifiers in which we go through several stages⁷ of decision making. Each step makes a decision if the given image is the object or not.
- In the last step, we work on suppressing all the unwanted parts of the image. The required object is only one and hence all the other objects that are not required are suppressed through these series of decisions.

It has proven to be of high-speed and precision. Its precision and accuracy are lower than deep neural networks like CNN but its small size and requirement of smaller datasets for training make it useful today.

4. Region-based Convolutional Neural Network (R-CNN):

Region-based convolutional neural network is a deep learning based network used for object detection. The main aim of R-CNNs is to identify objects in an image, locate them and label them. The estimated time required for detecting an image is 40-50 seconds. The basic steps involved in R-CNNs are:

- a. Selective Search
- b. Warping
- c. Extracting features with a CNN
- d. Classification

The steps involved in region-based convolutional network are:

- The first step here is to define a few region proposals using the algorithm of selective search. Here we define regions based on features like the colour, texture, etc.
- In the second step, the features are extracted from these proposals using convolution neural networks, trained on large datasets.
- Next the features extracted are used to classify objects in the image. A support vector machine is trained to classify if the current pixels are objects or not.
- After this, another regression model is trained to refine all the bounding box coordinates. Due to this, the localisation accuracy is increased.
- In the final step, we will eliminate all the redundant detections of objects to achieve the output with the labels having highest confidence scores.

5. Fast Region-based Convolutional Neural Network (Fast R-CNN):

Fast region-based Convolutional Neural Network is an improved version of R-CNN. Instead of doing maximum pooling like R-CNN, we perform a region of interest(RoI) pooling due to which less computations are needed and hence faster. The estimated time required for fast R-CNN is 2 seconds which is 20-25 times faster than R-CNN. The steps involved in fast region-based convolutional network are:

- In the first step, we preprocess the image and resize it to a fixed pixel size and in a standard format that can be fed to the neural network. Next we subtract the mean pixel from all the pixels.
- The preprocessed image is then fed to the convolution network, trained on large datasets, to extract the feature map.
- In the next step we use region proposals which generate object proposals. It takes the feature map from the previous layer as an input and then presents an object proposal as an output.
- It uses two different heads for regression and classification. The classification head is supposed to predict the probability of an anchor box containing an

image and the regression head tells us the offset of the bounding box from the anchor box.

- In the final step, we will eliminate all the redundant detections of objects to achieve the output with the labels having highest confidence scores.

6. Faster Region-based Convolutional Neural Network (Faster R-CNN):

Faster region-based Convolutional Neural Network is an improved version of R-CNN and fast R-CNN. In this we create a region proposal method which creates regions so that further RoI pooling can be applied for faster execution of fast R-CNN. It also contains more CNNs as compared to fast R-CNN. The estimated time required for fast R-CNN is 0.2 seconds which is 10 times faster than fast R-CNN. The steps involved in faster region-based convolutional network are:

- In the first step, we preprocess the image and resize it to a fixed pixel size and in a standard format that can be fed to the neural network. Next we subtract the mean pixel from all the pixels.
- The preprocessed image is then fed to the convolution network, trained on large datasets, to extract the feature map.
- In the next step we use region proposals which generate object proposals. It takes the feature map from the previous layer as an input and then presents an object proposal as an output.
- In the next step, we pass our object proposal through a region of interest(ROI) pooling layer to obtain a fixed length feature vector. The object proposal can be of any length and size.
- It uses two different heads for regression and classification. The classification head is supposed to predict the probability of an anchor box containing an image and the regression head tells us the offset of the bounding box from the anchor box.
- In the final step, we will eliminate all the redundant detections of objects to achieve the output with the labels having highest confidence scores.

7. You Only Look Once (YOLO):

You only look once is an object detection algorithm that uses deep learning CNN to recognise objects in images. It works on real-time data. It works as a regression problem and provides class probabilities for objects present in the image. In the output, we obtain the bounding boxes of where the objects are present and the class probability for different images. It works in a single feed-forward propagation which means that all the detection and labelling is done in one iteration only. The pixels are divided into sub-pixels and then these sub-pixels are worked upon to receive the result

by combining all the sub-pixels. The steps involved in you only look once algorithm are:

- In the first step, we take the image as an input and preprocess it in the size of required pixel size and in the format that can be fed to a deep neural network.
- In the next step, we train and prepare our CNN model on large labelled datasets so that it can detect objects, create bounding boxes and provide class probability with high accuracy.
- In this step, we work on our images to create bounding boxes and provide probability of each class. These bounding boxes have four coordinates, two being the centre and the other two are its height and width.
- Next, we work on suppressing the background noises by removing the redundant bounding boxes, where the boxes with highest probabilities are kept and the others are eliminated.
- In the last step we receive our output image with bounding boxes and labels that had the highest class probability. The objects detected can be one or many.

Its main advantages are its learning capabilities as it has an excellent learning capability and adaptation to changes, its speed as it works on real-time data and its high accuracy to detect objects in the images.

8. Deformable Convolutional Network (DCN):

Deformable convolutional network is a technique of CNN used for object detection as well as segmentation in deep learning. It allows merging of two sets of information to increase speed and accuracy of our model. The main task involved here is to deform the convolutional network to adjust to the shape of our object. They are trained by the method of backpropagation, which means that the model learns and improves from the past errors. The steps involved in deformable convolutional network are:

- In the first step, we preprocess our image to a particular size and defined resolution and then subtract the mean pixel value for each pixel.
- This preprocessed image is then fed to our CNN network. This CNN network is trained using large datasets.
- In DCN, the regular convolution layer is replaced by deformed one. This layer has some learnable offsets. The sampling grid is deformed based on the shape of the object and then as a result we obtain feature maps that can further be used.
- In the next step, these feature maps are fed to the Region Proposal Network; these RPN provide us with proposals if the given pixels contain the object or not. These are accompanied by their objectness scores with anchors to where the image might be present.
- In the next step, we pass our object proposal through a region of interest(ROI) pooling layer to obtain a fixed length feature vector. The object proposal can be of any length and size.

- The fixed length feature vector is then passed through a convolution network of two fully connected layers. The first layer is responsible for object classification and the second layer is responsible for bounding box regression.
- Then we eliminate all the redundant detections of objects to achieve the output with highest confidence score labels.

The main advantages associated are spatial deformation, small objects can also be detected, occlusion is not a major setback here and has a better localisation of bounding boxes as per the object's location.

9. Refinement Neural Network for Object Detection (RefineDet):

Refinement neural network model is a very popular forward propagating neural network and is often used as an alternative to YOLO and CNN. First this model defines all the different boxes in the image which signify that objects are present in the image. The two major components of RefineDet are:

Anchor refinement module (ARM)

Object Detection Module (ODM)

The steps involved in refinement neural network are:

- In the first step, we preprocess the image and resize it to a fixed pixel size and in a standard format that can be fed to the neural network. Next we subtract the mean pixel from all the pixels.
- The preprocessed image is then fed to the convolution network, trained on large datasets, to extract the feature map.
- In retina-net, there are several anchor boxes which have predefined scales and ratios. These anchor boxes are used as the starting point of the object proposals.
- Next we form default boxes. These default boxes are made to better fit the shape of our object. These are the next points for our object proposals.
- Next the refine-det will combine feature maps of different CNNs together, due to which objects of different aspects and sizes can also be detected.
- In the next step, all the objectness scores are brought together to refinement network, along with additional information from CNN. This data is used to define offsets of bounding boxes and objectness score.
- In the final step, we will eliminate all the redundant detections of objects to achieve the output with the labels having highest confidence scores.

10. Retina-Net:

RetinaNet is a one stage object detection model which means that it performs object detection in one stage only and can work well with dense and small objects. There were already few single stage object detectors but this was made with two major improvements:

Feature Pyramid

Focal loss

It can very well detect rotating or moving objects and is hence used in aerial and satellite imagery. The steps involved in retina-net are:

- In the first step, we preprocess the image and resize it to a fixed pixel size and in a standard format that can be fed to the neural network. Next we subtract the mean pixel from all the pixels.
- It uses a feature pyramid network to extract all the features of our image. It uses a predefined set of features from pre-trained CNN to create the feature pyramid.
- In retina-net, there are several anchor boxes which have predefined scales and ratios. These anchor boxes are used as the starting point of the object proposals.
- It uses two different heads for regression and classification. The classification head is supposed to predict the probability of an anchor box containing an image and the regression head tells us the offset of the bounding box from the anchor box.
- It uses a function called focal loss to improve our object detection process. Here, higher weights are assigned true positives and lower weights are assigned true negatives.
- In the final step, we will eliminate all the redundant detections of objects to achieve the output with the labels having highest confidence scores.

4. Advantages:

Object detection has several advantages in every field and sector around us today, some of them include:

1. Unlike other methods to classify objects in an image, it gives out accurate predictions as well as labelled data and can hence be used in various fields requiring accurate data like medical diagnosis.
2. They can process any amount of large data within a short time period and can hence be used for large datasets.
3. They also help in automating the tasks in the real world like analysis of goods in manufacturing, instead of checking all the goods manually, we can use automated models of object detection to do so.
4. They also provide us with the flexibility to scan and detect various objects like humans, animals, manufactured goods, vehicles and hence can be used in various sectors today.
5. It has helped us today to improve safety around us in various fields like traffic analysis can be done to be safer on roads, alerts can be applied on detecting inappropriate actions or objects.
6. Object detection, in the commercial world, can help you in bringing competitive advantage over other

competitors in sectors like retail, manufacturing, transportation.

7. It can help to solve complex business tasks at hand without spending a lot of time in identifying and labelling images as that is an automated process.
8. It can help physically challenged people with their day-to-day lives, improving user's daily experience like helping visually impaired people to walk.

5. Challenges:

Despite having several advantages of object detection, we cannot ignore the challenges faced during object detection:

1. One of the biggest challenges faced are different sizes of objects, and how much part of the object is captured in the image. Large sized objects can be difficult to capture but easy to label whereas small sized objects are easy to capture but difficult to label.
2. An object in the image may be covered by another object, this property is known as occlusion and is a major challenge as we may miss out an important object due to this.
3. Objects can be deformed which makes it difficult to label them because due to deformation, their shapes change, making it difficult to tag them appropriately.
4. Objects may have been captured from different angles, due to this same object can look like different objects depending on the angles and hence be labelled inappropriately.
5. The lighting can also affect the object detection model. If the lights are too dim, then the objects may not be detected and hence can cause undetected objects in the model. On the other hand if the lighting is too bright, the objects may reflect them and it can be difficult for the model to label them.
6. The training of object detection also requires a huge amount of data which may not always be available, hence it is a major setback to object detection.
7. It is also a very complex field, the complexity can be in the matter of computation due to which we have to buy specialised hardware, it can be in the matter of learning due to which there is a lack of experts, it can be in the matter of produced results which cannot be understood by someone who does not know about the model completely.
8. It may also give false positive results which can cause panic in the real world especially in the field of medical diagnosis.

6. Applications:

Object detection is an emerging technology and has various applications in several sectors. Some of its applications include:

1. The first application is optical character recognition(OCR), in which our machine figures out

the characters written from an image, which is very profitable especially in the field of traffic analysis. We do not have to manually figure out the number plate of the cars, instead that work can be done by object detection.

2. Another major application being used today is self driving cars. Self driving cars are driven automatically without any human involvement. Object detection helps here by scanning and assessing the environment on a continuous basis so that the car can decide the way to go on the roads.
3. Object detection is being used today to track objects including human beings and animals. It can be used in restricted areas to track the illegitimate users entering, it can be used in traffic analysis.
4. Face detection is also an example of object detection. The system separates all our facial features, matches them in its database and provides the match. It is being used today by Facebook to automatically identify faces so that you can stay connected easily.
5. Biometric scanning is another widely used application of object detection being used today. Biometrics being used today are eyes, thumbprint, face, etc. It can be used to mark attendance, to provide access to legitimate users in a device or an organisation.
6. Medical imaging is a very prosperous use of object detection. Nowadays, we can scan a patient's body and detect cancer, tumours or any other underlying diseases without having to wait for several days to get the results from different labs.
7. It has also been seen that object detection is being used in sports today. In cricket when the decision goes to the third umpire, they detect the movement of the ball towards the stump using object detection and give the correct outcome.
8. It is also being used in the manufacturing industry to track faulty products and separate them from good ones, to identify which machinery needs attention or to track movements of workers working in large workplaces.

7. Conclusion:

Object detection is an evolving and innovative technology that has several advantages and is being widely used in various sectors including robotics, computer vision and automation. It can produce data accurately and without mistakes but it has to deal with several challenges like occlusion and illumination too. By using methods like R-CNN, Fast R-CNN or faster R-CNN, we can automate the task of object detection. With the emerging techniques of deep learning and machine learning, object detection can come out as a very essential and helpful tool to ease our day-to-day lives. With the growth in the IT sector, object

detection will become an even more effective technique in the upcoming years.

8. Future Scope:

Object detection has a bright future in the evolving world and a huge scope of improving. The major ones are:

1. Autonomous vehicles are the biggest future scope of object detection. During driving these vehicles need to detect the environment, pedestrians and traffic signals with new data every moment. These technologies have started emerging recently and can be worked up on to great lengths.
2. Augmented and virtual reality are other future scopes of object detection. They can be improved by tracking the environment in real time and having the users play games in the real environment instead of a prerecorded or predetermined one.
3. Another vast scope of object detection is in the world of artificial intelligence including robotics. The robots can identify human expressions so that they can have a sentimental analysis and hence be able to answer the humans with the current mood.

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REPORT
OF AN EXPERT LECTURE
ON
“WOMEN EMPOWERMENT:
SELF STRENGTH TO
EFFICIENT BUILDING OF WOMEN”



WOMEN EMPOWERMENT

RESOURCE PERSON
MS. SHITAL GHOGARE
(ANTI CORRUPTION BUREAU, PUNE)



UNDER THE GUIDELINES OF
“NIRBHAYA KANYA YOJANA”, BSD

ON
MONDAY, 28TH FEBRUARY, 2022
FROM 02.00 PM ONWARDS
THROUGH
MICROSOFT TEAM (ONLINE PLATFORM)

ORGANIZED BY
DR. JYOTI A. DHANKE
ORGANISER & CONVENER,
STUDENT DEVELOPMENT OFFICER, BSD, BVCOEL, PUNE
PRESIDENT, NDLI CLUB, BVCOEL, PUNE



**सावित्रीबाई फुले पुणे विद्यापीठ
विद्यार्थी विकास मंडळ**
महाविद्यालयाचा संक्षिप्त अहवाल

दिनांक : 19/03/2022

आयोजक महाविद्यालय/मन्द्याचे नाव	मारती विद्यापीठ मारती विद्यापीठाचे कॉलेज आंफ इंजिनीजरिंग लवळे पत्ता: लवळे ता.: मुळशी जि: पुणे पिनकोड: 412115				
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योजना/उपक्रम/कार्यशाळेचे/नाव	निर्मय कल्या अभियान : "WOMEN EMPOWERMENT: SELF STRENGTH TO EFFICIENT BUILDING OF WOMEN"				
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विद्यार्थी विकास अधिकारी,
स्वाक्षरी व शिक्षा

प्राचार्य
स्वाक्षरी व शिक्षा

सावित्रीबाई फुले पुणे विद्यापीठ

विद्यार्थी विकास मंडळ

प्रह्लादिकालयाचा संक्षिप्त अद्यावल

दिनांक : 19/03/2022

आयोजना महाविद्यालय/गांगेच नाव	भारती विद्यार्थी नारी विद्यार्थीयांने कलिज आणि इंजिनीयरिंग नवांग वर्षां नव्यां तांच मुजिशी विविम.नादणा.क्रमांक 412115				
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मदर उपक्रमाला नियोजित मुरोभय होत काय?	होय	80	तारी	20	
	होय	90	तारी	10	



विद्यार्थी विकास अधिकारी,
स्वास्थ्य व शिक्षा

प्राचार्य
स्वास्थ्य व शिक्षा

C Principal
of Engineering,
Pune-412115



Ndli Club Event Outcome Report

Id: NDLICLUB/3253/1647915517 |
Date: 2022-03-22

NDLI Club
National Digital Library of India
One Library All of India

Event Description**No. of Participants Registered**

Name	"WOMEN EMPOWERMENT: SELF STRENGTH TO EFFICIENT BUILDING OF WOMEN" under Nirbhay Kanya Abhiyan Scheme of Board of Students Development (BSD) & NDLI CLUB (Organized by Assist. Prof. Dr. Jyoti A. Dhanke, SDO & Presi.; Prof. Dr. R. N. Patil, Patron of BVCOEL NDLI CLUB, Principal BVCOEL, PUNE)	18
Location	Pune	
Start Date	March 13, 2022 1 a.m.	
End Date	March 16, 2022 1 a.m.	
Detail	As per received circular by SPPU & mentioned instructions in reference letter from SPPU, the Board of Students Development (BSD) of Bharati Vidyapeeth's College of Engineering Lavale, Pune is going to be organized an expert lecture (Under the guidelines of Nirbhaya Kanya Yojana) on "WOMEN EMPOWERMENT: SELF STRENGTH TO EFFICIENT BUILDING OF WOMEN" in collaboration with BVCOEL NDLI CLUB, Pune on 28th February, 2022, from 02.00 p.m. onwards. The session will be guided by Speaker Ms. Shital Ghogare (Anti Corruption Bureau). Maximum participation is encouraged especially, from the	

Event Conductor

JYOTI DHANKE

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Participating Clubs

1 BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, LAVALE, PUNE

Remarks / Feedback

"WOMEN EMPOWERMENT: SELF STRENGTH TO EFFICIENT BUILDING OF WOMEN" under Nirbhay Kanya Abhiyan Scheme of Board of Students Development (BSD) & NDLI CLUB (Organized by Assist. Prof. Dr. Jyoti A. Dhanke, SDO & Presi.; Prof. Dr. R. N. Patil, Patron of BVCOEL NDLI CLUB, Principal BVCOEL, PUNE) As per received circular by SPPU & mentioned instructions in reference letter from SPPU, the Board of Students Development (BSD) of Bharati Vidyapeeth's College of Engineering Lavale, Pune is going to be organized an expert lecture (Under the guidelines of Nirbhaya Kanya Yojana) on "WOMEN EMPOWERMENT: SELF STRENGTH TO EFFICIENT BUILDING OF WOMEN" in collaboration with BVCOEL NDLI CLUB, Pune on 28th February, 2022, from 02.00 p.m. onwards. The session will be guided by Speaker Ms. Shital Ghogare (Anti Corruption Bureau). Maximum participation is encouraged especially, from the girls' students. Everyone is requested to kindly attend this session which will be conducted in online mode through Microsoft Teams platform. The session details are mentioned as follows: SN Particulars & Details 1. A Platform for online event : Microsoft Team 2. Date, Day and Time : 28/02/2022, Monday 02:00 p.m. onwards. 3. Participants : FE, SE, TE, BE Students, Faculty & Staff, participants at national level 4. Name of the Event : "Women Empowerment: Self Strength to Efficient Building of Women" 5. Speaker : Ms. Shital Ghogare, (Anti Corruption Bureau)

सावित्रीबाईंनी शिक्षणासाठी टाकलेले पहिले पाऊल म्हणजे आधुनिक भारतीय स्त्रीच्या सार्वजनिक जीवनाची सुरुवात-डॉ. संजय कळमकर

एग्ज. प्रतिनिधी - सावित्रीबाईं या पहिल्या महिला शिक्षिका, भारतीय सीवाटाई वृत्ती होय, सावित्रीबाईंनी शिक्षणासाठी घटाऱ्या उद्यानाचाही शिक्षणासाठी घटाऱ्या उद्यानाचाही टाकलेले पहिले पाऊल म्हणजे आधुनिक भारतीय स्त्रीच्या सार्वजनिक जीवनाची सुरुवात.



पहिलीने करण्यात आले होते. या व्याख्यानासाठी प्रमुख वक्ता म्हणून डॉ. संजय कळमकर, प्रमिल माहित्यिक व व्याख्याते हे लाभले होते.

पृष्ठ वोलनाना ने खाणाते कि, शिक्षणाच्या प्रसारासाठी भ्रम्य

सामाजिक क्षेत्रामध्ये काढ करणे आवश्यक आहे नमेच मिळावा आनंदविद्याम बाहेवारी गाऱ्याचे आहे ते सावित्रीबाईंनी झोळखुले होते केशवाप्प, सती जाणे, शालविनाह प्रत्या होतो चिठ्याचे होणारे केशवाप्प या विषयासाठी त्यांनी नाशण मंथाती लोखुणे याच्या मत्त्याने नाहवाचा संपर्क घडवून आणला.

सावित्रीबाईंनी पनी ज्योतिशोऱ्या महाव्याप-

१८८८ मार्ची युगे येथील मिंड बाड्यात मृतीची पहिली जाळा मुळे केली आणि सावित्रीबाईं येतिका झाल्या. ज्ञानस्था मंदाची मुश्यम करताना त्याचे दि १० मार्च १८८८ गेली निधन झाले. त्याचा उमादिवम दि १३ जानेवारी हा बालिका दिन म्हणून माझरा केला जातो.

नमेच २८ फेब्रुवारी १८८२ गेली दृष्टी ३,०० वाजता महिना मध्यमीकरण याच्या पांचमांद धरणीत भ्राते, या परिमवादाचे प्रमुख व्यावात शिवात पापार, याच्यातके भ्राती विद्यार्पित कॉलेज आणि इंग्रीजीविद्या तव्हाचे पुणे च्या सर्व विद्यालयांना आंतरात्मक घटतीने मार्गदर्शन करण्यात आले.

डॉ. ज्योती अतुल दाणके, विद्यार्थी विकास अधिकारी यांनी

कार्यक्रमाचे आवाजन पार पाडले पाहूद्याचे म्हायगड आणि आर्योदामाची प्रस्तावना करताना महाविद्यालयाचे प्राचरण डॉ. आणि एम. पाटील यांनी इमारताची केली प्रणव पडीसे आणि आर्योदामाची यांनी सूत्रमध्यालय बोल.

या कार्यक्रमात विद्यार्थी विकास मंडळ अनंत युवतीज वर्गीकरण, मरीष मोमवर्गी, अदिसी युवे, जेपानी वंडारी, प्राची निवाळण, निकिना भरारे, इंग्रजी शृंखला, विशिका अग्रवाल, मंदेल भाजत, आस्था चोधरी, आकृति सिंह, याशिका अग्रवाल, गणी वित्तवे, कौशल पाटील आणि अविनाश टाटुंगे या विद्यार्थ्यांनी डॉ. डॉ. ज्योती दाणके, यांच्या मदतीने हा कार्यक्रम उन्नतात्मक पाण पाडला.



सावित्रीबाई फुले पुणे विद्यापीठ, पुणे

विद्यार्थी विकास मंडळ

डॉ. संतोष परचुर
सचालक

संदर्भ क्र. विविम / २०२१-२२ / १७३

दि. २८/०९/२०२२

प्रति,

माननीय प्राचार्य / सचालक,

सावित्रीबाई फुले पुणे विद्यापीठाशी मंडळम असलेली

विद्यार्थी विकास मंडळाची निर्भय कन्या अभियान योजना याचिणारी सर्व महाविद्यालये व मान्यताप्राप्त परिसऱ्या

विषय- निर्भय कन्या अभियान योजना विशेष मान्यतेवाब्रत,

महोदय / महोदया

आपल्या प्रस्तावास अनुसरूप शैक्षणिक वर्ष २०२१-२०२२ या वर्षासाठी निर्भय कन्या अभियान योजना याचिणारी सर्व विद्यालयाच्यात विद्यापीठाकडे आपण पाठ्यवलेत्या प्रस्ताव विशेष बाब्यून मान्य करायात येते आहे. त्यानुसार या योजनेत समाक्रिया ठाणाच्या प्रत्येक महाविद्यालयाने स्वतंत्रपणे ही योजना याचिणारी, महाविद्यालयातील तसेच समाजातील सर्व वयोगट, प्रवाह, स्त्री, यातील महिलांना केंद्रव्यापारी ठेऊन उपक्रमाचे आयोजन करावे, ही योजना आपल्या महाविद्यालयात स्वतंत्रपणे सर्वविताना आपल्या महाविद्यालयामधील जास्तीत जास्त विद्यार्थिनींना या योजनेत समाविष्ट करावे, अपवादात्मक स्थितीत आपल्या महाविद्यालयातून ५० पेक्षा कमी विद्यार्थिनीं या योजनेत सहभागी होते असल्यास अशा महाविद्यालय परिसऱ्यांनी आयोजनापैकी संचालक, विद्यार्थी विकास मंडळ तसेच संबंधित जिल्हा सम्बन्धक याचिणी विचारविनियम करून योजनेची रूपेषा निश्चित करावी, योजनेच्या अंमलजगतांनी दरम्यान मार्गदर्शिकित नमूद नमस्तेल्या कोणत्याही बाबीसंबंधी झालेल्या कार्यवाहीचा विचार केला जाणार नाही. (या योजनेत आपल्या महाविद्यालयांमधीलच जास्तीत जास्त विद्यार्थिनींना समाविष्ट करावे तथापि आवश्यकतेनुसार अन्य स्थानिक महिलांनादेखील आमंत्रित करता येत शकेल.)

सदर योजना राबविताना, महिला संबलीकरण, महिलांचा व्यक्तिगत विकास, विद्यार्थी प्रेरणास्थाने, विषयांचे स्वाप्नस्थ, महिला उद्यमशीलता, स्त्री-पुरुष समानता, विद्यार्थींचा समाज संधी, लिंगभाव जागृती - सहसंवाद - सहवेदना, विचारपूर्वी मुमुक्षुदेशन, महिलांचा समाजाजिके वॉक्टुरिक सुसंवाद, विद्यार्थिनी-पालक-शिक्षक पारप्प सहसंवाद, महिलांची प्रकाराची हिसा, मानसिक, शारीरिक, सामाजिक इत्यारी स्वरूपाचा आपात, अनुचित शोबाजी, अनुचित माणगी, अनुचित विनंती, तसेच इतर कोणत्याही प्रकाराची शारीरिक, शाळिक, अशाळिक स्वरूपाची अस्वाप्ताही अथवा अस्विकाराही वागणूक तसेच विद्यार्थ्या आत्मसन्मानाता वाप्ता पोचेल अशा कोणत्याही स्वरूपाच्या वर्तनापासून अथवा अनुभवापासून सरक्षण आणि यांचा प्रतिकार व प्रतिबंध इत्यादी विद्युत्वा, आधारित विषयाच्या स्वरूपाप्रमाण सर्वांगाने आणि / अथवा प्रशिक्षण सत्र - प्रिंसीप आयोजित करावे, याकारता नवीकरण पौरसंगतून प्राप्यान्याने शक्यतो महिला पोलीस अधिकारी, विधिव, प्रशासकीय अधिकारी, डॉक्टर, प्रशिक्षित अथवा व्यावसायिक समाजाजिक कारबकर्ता, मानसशास्त्रज्ञ, समुक्षेशक, पत्रकार वासासरुना तज्ज मार्गदर्शकांना आगंतित करावे, या माध्यमातून विद्यार्थिनींची बोटिक, शारीरिक, मानसिक, भावनिक इत्यारी स्वरूप बनविण्याच्या दृष्टीने हि योजना राबवावी, सदर उपक्रमाचे आयोजन माहे २८ फेब्रुवारी २०२२ पर्यंतच करणे अनिवार्य असून सदर योजना राबविण्यासाठी विद्यापीठ विद्यार्थी विकास मंडळाकडून खालील प्रमाणे अर्थसाहाय्य करण्यात येईल याची कृपया नोंद घ्यावी.

१. प्रत्येक / औंगलाईन व्याख्यान (अधिकतम रुपये ३,००० पर्यंत)		२. व्याख्यान तसेच स्वमरणाचं प्रशिक्षण अशा दोन्ही उपक्रमाचे आयोजन (अधिकतम रुपये ५,००० पर्यंत)	
१.१ प्रती तज्ज व्यक्ती मानधन रुपये १,०००/- (याप्रमाणे जास्तीत-जास्त त व्याख्याने)	रुपये ३,०००/-	२.१ प्रती तज्ज व्यक्ती मानधन रुपये १,०००/- (याप्रमाणे जास्तीत-जास्त त व्याख्याने)	रुपये २,०००/-
१.२ एकूण	रुपये ३,०००/-	२.२ स्वसंरक्षणाचे प्रशिक्षण	रुपये २,०००/-
१.३ आयोजन छार्च		२.३ आयोजन छार्च	रुपये १,०००/-
			रुपये ५,०००/-

- गासन व स्थानिक प्रशासनाच्या कोविड अनुरूप वर्तन व कोविड प्रतिवंधात्मक सर्व नियम व निवैधांच्या अधीन राहनच या योजनेची अंमलव जावणी करावी.
- शामन विद्येशानुसार संपूर्ण लसीकरण झालेले असल्याची खात्री करून घेऊनच इच्छुक विद्यार्थिनींचा या योजनेत समाविष्ट करावे.
- या योजनेच्या अंमलवजावणीच्या अनुष्ठाने स्थानिक प्रशासन, आराय्य विभाग, संस्था प्रशासन, महाविद्यालय प्रशासन इत्यादी यवरांकडून आवश्यकतेनुसार योग्य ती प्रशासनांनी प्राप्त करून घेण्यासंबंधी आपण आपल्या स्वारावर कार्यवाही करावी.
- विद्यार्थिनीकडून कोविड अनुरूप वर्तन व समुद्दिश्य यांचे काटिकोरपणे पालनसुनिकित करण्यासाठी आपल्या स्वारावर विद्यार्थिनींची अव्यवहारी / नांदा पालक यांची समूह सहभागासाठी संमती अथवा हाती कोविडच्या पांडुच्यांची विद्यार्थ्यांच्या आरोग्याची, संपूर्ण सुरक्षाची सर्वस्वी जवाबदारी ही संबंधित महाविद्यालय/परिसंस्थेची आहे, याची नोंद घ्यावी.
- कोविड अनुरूप वर्तन आणि कोविड प्रतिवंधात्मक नियम व निवैधांचे इलंपूर झाल्यास मरविणी प्राधिकूत यवरांकडून होणाऱ्या काव्यदेशी प्रशासकीय/दडात्मक इत्यादी स्वरूपाच्या संभाव्य कार्यवाहीम संबंधित महाविद्यालय/परिसंस्था संपूर्णपणे जवाबदार असून याचावत विद्यापीठाचे कोणत्याही प्रकारचे प्रशासकीय/आर्थिक उत्तराधिकूत जसासार नाही.
- या योजनेत सहभागी होऊ डिच्छणाऱ्या विद्यार्थिनींच्या लसीकरणाची माहिती या विभागाच्या प्रब्रूपक विविम/२०२१-२०२२, दिनांक २८/१०/२०२१ नुसार भरणे अनिवार्य आहे. (संवैधित प्रब्रूप विद्यापीठाच्या संकेतास्थावर विद्यार्थी विकास मंडळाच्या परिपक्वकात उपलब्ध आहे.)
- गासन व स्थानिक प्रशासन योग्याद्वारा घेऊविलेली जारी होणाऱ्या कोविड अनुरूप वर्तन व कोविड प्रतिवंधात्मक आरोग्याच्या अभीन राहनच या योजनेची अंमलव जावणी, कायांवंवयन, स्वर्गिती अथवा संपादन करण्यात असूल याचा आपल्या महाविद्यालयात माहे २८ फेब्रुवारी २०२२ पर्यंत गरविणे अनुप्रय आहे.

(डॉ. संतोष परचुर)

सचालक

विद्यार्थी विकास मंडळ



Founder:

Dr. Patangrao Kadamb
M.A., L.L.B., Ph.D.

Ref. No. BV/COEL/05/2021_22

**BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, LAVALE, PUNE 412 115.**

Recognized by AICTE, New Delhi, DTE Mumbai

Affiliated to Savitribai Phule Pune University

Id No.: U/PN/Engg./443/2012, DTE College Code :EN6796

Date: 25/02/2022

BOARD OF STUDENTS' DEVELOPMENT (BSD)

NOTICE

As per received circular by SPPU & mentioned instructions in reference letter from SPPU, the Board of Students Development (BSD) of Bharati Vidyapeeth's College of Engineering Lavale, Pune is going to be organized an expert lecture (Under the guidelines of Nirbhaya Kanya Yojana) on "**WOMEN EMPOWERMENT: SELF STRENGTH TO EFFICIENT BUILDING OF WOMEN**" in collaboration with BVCOEL NDLI CLUB, Pune on 28th February, 2022, from 02.00 p.m. onwards, at national level.

The session will be guided by Speaker Ms. Shital Ghogare (Anti Corruption Bureau). Maximum participation is encouraged especially, from the girls' students. Everyone is requested to kindly attend this session which will be conducted in online mode through Microsoft Teams platform.
The session details and Steering committee are mentioned as follows:

SN	Particulars		Details			
1.	A Platform for online event		Microsoft Team			
2.	Date, Day and Time		28/02/2022, Monday 02:00 p.m. onwards.			
3.	Participants		FE, SE, TE, BE Students, Faculty & Staff, participants at national level			
4.	Name of the Event		"Women Empowerment: Self Strength to Efficient Building of Women"			
5.	Speaker		Ms. Shital Ghogare, (Anti Corruption Bureau)			
SN	Name	Dept.	Role	SN	Name	Dept.
1.	Akriti Singh	Engg. Sci.	S. Coordinator	7.	Gargi Bijwe	Civil
2.	Yashika Aggarwal	Engg. Sci.	S. Coordinator	8.	Aastha Chaudhary	Engg. Sci.
3.	Shefali Wanjari	Engg. Sci.	S. Coordinator	9.	Pushkaraj Vernekar	E & Tc.
4.	Aditee Thute	Comp.	S. Coordinator	10.	Manish Somwanshi	E & Tc.
5.	Aria Arora	Engg. Sci.	Convener	11.	Pranav Padole	Mechanical
6.	Isha Khedkar	Engg. Sci.	S. Coordinator	12.	Prachi Nikalje	Engg. Sci.
						S. Coordinator

Students Development Officer,
Bharati Vidyapeeth's
College of Engineering,
Lavale, Pune-412 115

Dr. Jyoti Dhanke,
Organizer & Convener, Students Development Officer, BSD
President NDLI CLUB, BVCOEL, Pune
CC: All Departments

Principal
Dr. R. N. Patil

VC PRINCIPAL

BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Tal-Mulshi, Dist. Pune



Social Transformation Through Dynamic Education
BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, LAVALE, PUNE 412 115



Organizing An Expert Lecture
Under NIRBHAY KANYA ABHIYAN
in collaboration with
Board of Students Development, Savitribai Phule Pune University, Pune

WOMEN EMPOWERMENT: SELF-STRENGTH TO EFFICIENT BUILDING OF WOMEN



Ms. Shital Ghogare
ACP (Assistant Commissioner of Police)
ACB (Anti Corruption Bureau) Pune

Yashika Aggarwal
Shefali Wanjari
Aakriti Singh
Aditee Thute
Aria Arora

STUDENT CO-ORDINATORS

Pushkaraj Vernekar
Pranav Padole
Manish Somvanshi
Kaushal Patil

Gargi Bijwe
Astha Chaudhary
Prachi Nikalje
Nikita Bharate
Isha Khedkar

Asst. Prof. Dr. Jyoti A. Dhanke
Organizer
BVCOEL, Pune

Prof. Dr. R. N. Patil
Principal
BVCOEL, Pune



Join us on
<https://tinyurl.com/863kmpst>

Date: 28/02/2022
Time: 2:00 p.m. onwards





: Founder :

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

I/C Principal

Prof.(Dr.) R. N. Patil
M.E.(Met.), M.E.(Prod.), Ph.D.(Mech. Engg.)

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, LAVALE, PUNE

(Recognised by AICTE, New Delhi, DTE Mumbai & Affiliated to Savitribai Phule Pune University)

• Id No. : PU/PN/Engg./443/2012 • DTE College Code : EN6796 • AISHE Code :- C-41597

Ref. No. : BV / COEL / 659 / 20.21 + 22

Date : 25 / 02 / 2022

To,

Mrs. Shital Ashok Ghogare
Assistant Police Commissioner (ACP)
Anti Corruption Bureau Pune, MH
India

Subject: Invitation to Guest Speaker

Dear Sir,

Bharati Vidyapeeth is an organization established in the year 1964 by Dr. Patangraoji Kadam. Eminent in the field of education, Bharati Vidyapeeth is one of the largest network of educational institutions in India and overseas. Comprising of 190 units of schools and colleges in the field of Engineering, Medicine, Management and Architecture, it has spread its wings for all round development parallel with its objective i.e. *"Social transformation through dynamic education."* Established in 2012, Bharati Vidyapeeth's College of Engineering, Lavale is a well-known institute for enabling advancement of knowledge and appliance in the disciplines of Mechanical Engineering, Computer Engineering, Civil Engineering, and Electronics and Telecommunication Engineering in Pune.

Bharati Vidyapeeth's College of Engineering, Lavale is organizing Nirbhaya Kanya Abhiyan Yojana under Board of Students' Development (BSD) with a focus on women. With reference to the subject started above, we are pleased to invite you to remark your presence and be a part of the program and enlighten us all. The event is going to focus on issues that women face in there lives and spread awareness amongst them on how to fight back the society and achieve there dreams. The girls of our college has prepared something special on this topic. It would be an honour if you can encourage them further and give example of your hardwork that you put on to achieve your dreams. It is an honor to invite you to be as a guest speaker for online lecture on **"Women's Empowerment : Self-strength to efficiency building of women"** for all the faculty as well as students and staff of our college dated on 28/02/2022, at 2.00 p.m. onwards. We the Faculty Members, Staff and Students are eagerly waiting to hear you in the session.

We look forward to your positive response. Please accept our invitation and grace the function. Kindly confirm your acceptance for the date and time.

Thanking You,

R. N. Patil
I/C PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Tal-Mulshi, Dist. Pune



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Date : 28/02/2022

REPORT OF AN EXPERT LECTURE

ON

"WOMEN EMPOWERMENT: SELF STRENGTH TO EFFICIENT BUILDING OF WOMEN"
UNDER THE GUIDELINES OF NIRBHAYA KANYA YOJANA
IN COLLABORATION WITH BVCOE NDLI CLUB, PUNE

SN	Particulars	Details
1.	Title	"WOMEN EMPOWERMENT: SELF STRENGTH TO EFFICIENT BUILDING OF WOMEN" (Expert lecture (Under the guidelines of Nirbhaya Kanya Yojana) on in collaboration with BVCOE NDLI CLUB)
2.	Resource Person	Ms. Shital Ghogare, (Anti Corruption Bureau)
3.	Date and Time	28/02/2022, Monday, 2.00 PM onwards
4.	Participants	238 (137 Boys, 77 Girls, 24 Staff)
5.	Organizer	Dr. Jyoti Dhanke (Asst. Prof., Student Development Officer, BSD, BVCOE)
6.	Online Platform	MICROSOFT TEAM

OVERVIEW:

The expert lecture featured Ms. Shital Ghogare from the Anti Corruption Bureau as the esteemed speaker. The session primarily focused on empowering women through awareness and education, particularly in the context of cybersecurity and the challenges faced by women during the COVID-19 pandemic.

OBJECTIVES:

The objectives of the lecture were:

1. To provide information about cybersecurity threats, including cybercrime and identity theft.
2. To discuss the impact of social media, particularly Facebook, on women's safety and privacy.
3. To address the unique challenges faced by women during the COVID-19 pandemic and ways to mitigate them.

PARTICIPANTS:

The lecture saw enthusiastic participation from various segments, including:

- First-year (FE), Second-year (SE), Third-year (TE), and Final-year (BE) students.
- Faculty and staff members.
- Participants at the national level.

IN SESSION :

Shital Madam provided insightful information on cybercrime, including theft and the intersection of Facebook with COVID-19. She also shed light on the crucial role of the Anti Corruption Bureau in combating corruption. Her expertise illuminated the audience on the evolving challenges and solutions in today's digital landscape. Shital Madam's lecture was a valuable opportunity for



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attendees to gain knowledge and awareness in safeguarding against online threats. Her guidance emphasized the importance of staying vigilant and informed in the face of cyber risks.

Steering Committee:

The success of the event was made possible through the dedicated efforts of the steering committee members:

- Akriti Singh (Engg. Sci.) - Student Coordinator
- Yashika Aggarwal (Engg. Sci.) - Student Coordinator
- Shefali Wanjari (Engg. Sci.) - Student Coordinator
- Aditee Thute (Comp.) - Student Coordinator
- Aria Arora (Engg. Sci.) - Convener
- Isha Khedkar (Engg. Sci.) - Student Coordinator
- Gargi Bijwe (Civil) - Student Coordinator
- Aastha Chaudhary (Engg. Sci.) - Anchor
- Pushkaraj Vernekar (E & Tc.) - Student Coordinator
- Manish Somwanshi (E & Tc.) - Student Coordinator
- Pranav Padole (Mechanical) - Student Coordinator
- Prachi Nikalje (Engg. Sci.) - Student Coordinator

Outcomes:

The expert lecture yielded three significant outcomes:

1. Increased awareness about cybersecurity threats and measures to safeguard against them.
2. Enhanced understanding of the impact of social media on women's safety and privacy.
3. Greater insight into the challenges faced by women during the COVID-19 pandemic and strategies for resilience.

Q & A SESSION:

A lively question and answer session provided students with the chance to interact directly with Mr. Dhoble and gain insights into the world of music.

CONCLUSION:

In conclusion, the expert lecture on women empowerment was a resounding success, thanks to the collaborative efforts of the organizers, participants, and the esteemed speaker, Ms. Shital Ghogare. The knowledge imparted during the session will undoubtedly contribute to the empowerment and well-being of women in our community.

FEEDBACK:

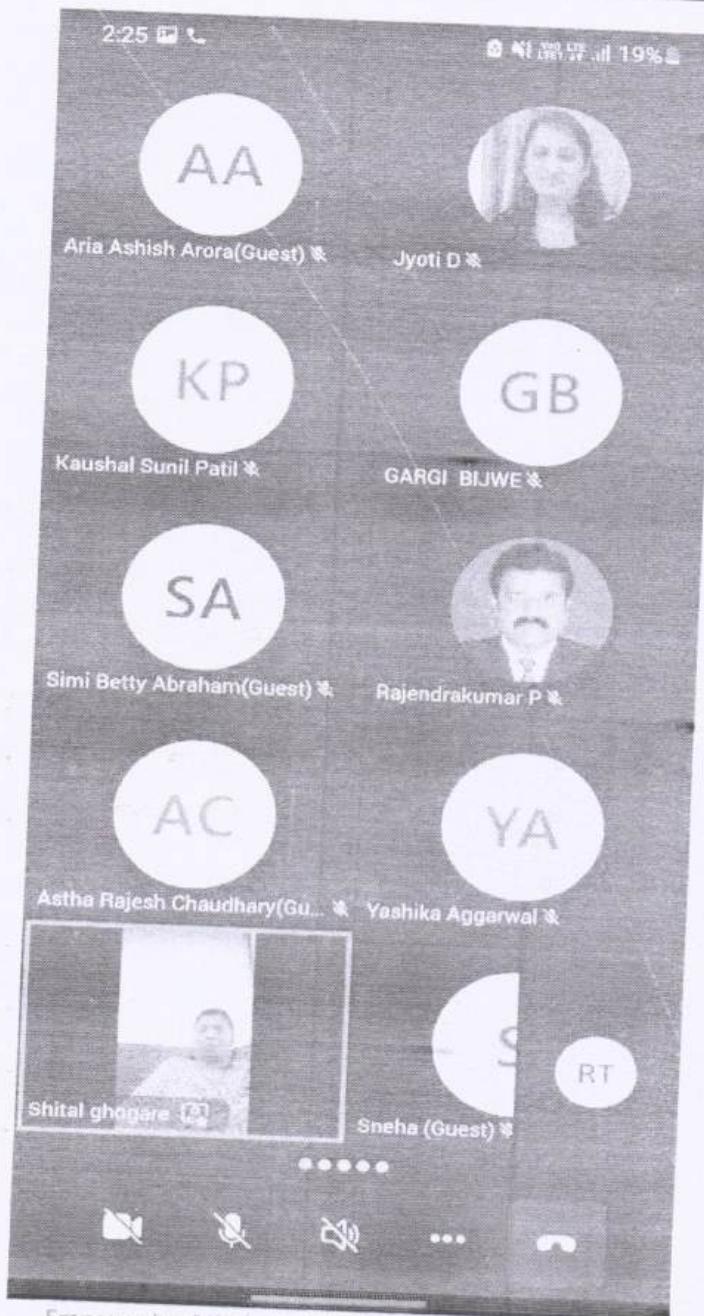
Students are encouraged to provide their feedback on Shital Madam's informative session regarding cybercrime and the role of the Anti Corruption Bureau.



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Empowering Minds: Insights from the Expert Lecture

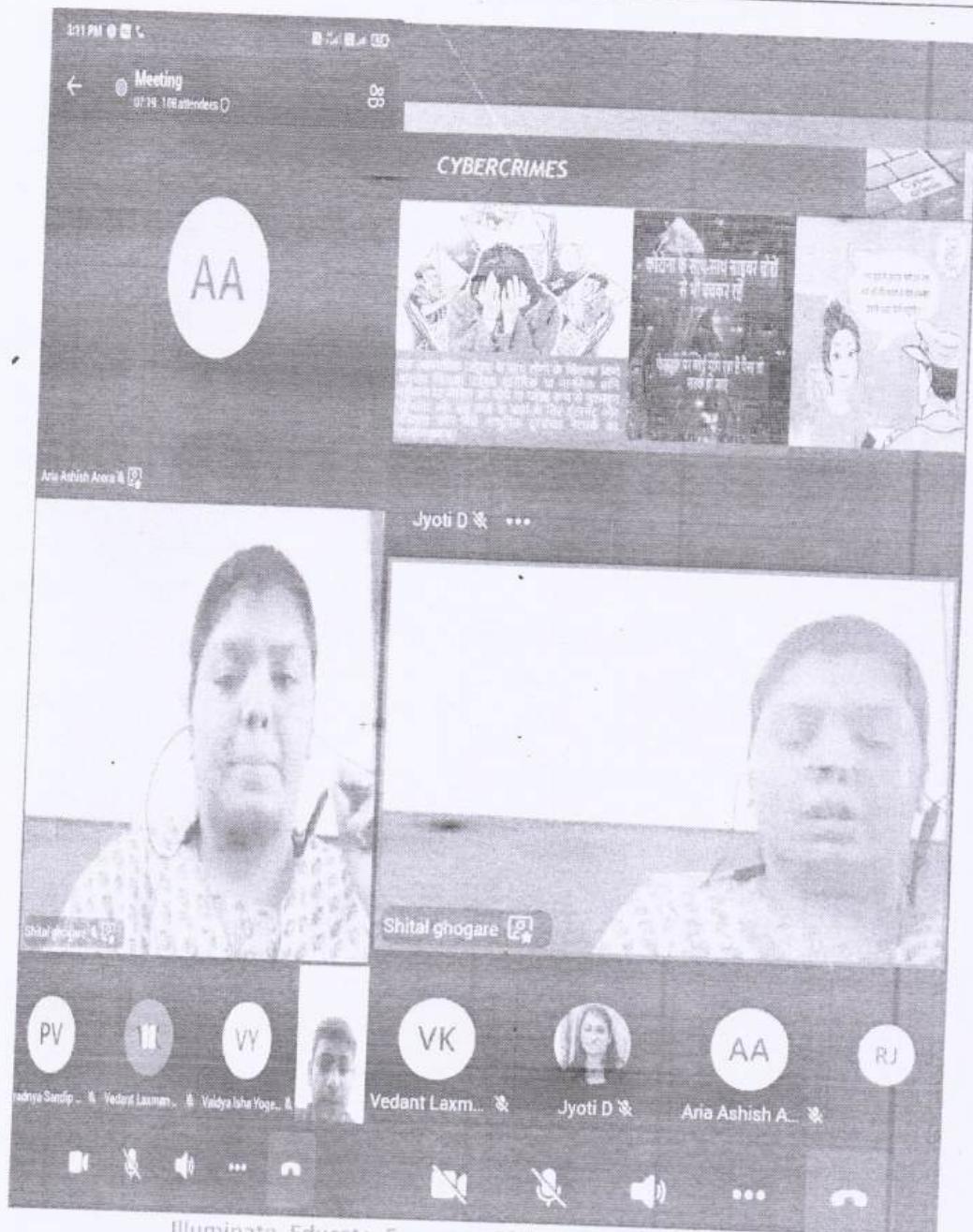
Website: <http://bvcoe.bharatividyapeeth.edu/index.php>
Email: coelpune@bharatividyapeeth.edu



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**Illuminate, Educate, Empower: The Essence of the Lecture
Unveiling the Strength Within: Women Empowerment in Focus**

Website: <http://bvcoe.bharatividyapeeth.edu/index.php>
Email: coel@bharatividyapeeth.edu



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Knowledge Unlocked: Exploring Cybersecurity and Empowerment



Inspiring Change: Women Leading the Way

Website: <http://bvcoe.bharatividyapeeth.edu/index.php>

Email: coetpune@bharatividyapeeth.edu

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Building Bridges: Connecting Women to Opportunities

REPORT PREPARED BY

Asst. Prof. Dr. Mrs. Jyoti Dhanke
(Convener & Organizer of the session)



Website: <http://bvcoe.bharatividyapeeth.edu/index.php>

Email: coel@bharatividyapeeth.edu

Meeting Summary

Total Number of Participants	238
Meeting Title	General
Meeting Start Time	2/28/2022, 1:55:40 PM
Meeting End Time	2/28/2022, 3:15:03 PM
Meeting Id	1235a0e6-cb0a-4ec4-91d0-2d1bc33d7df8

SN	Full Name	Join Time	Leave Time	Duration	Email
1	Dhanke Jyoti Atul	2/28/2022, 1:55:40 PM	2/28/2022, 3:15:03 PM	1h 19m	jyoti.dhanke@bharatividyaapeeth.edu
2	GARGI BIJWE	2/28/2022, 1:56:20 PM	2/28/2022, 3:14:56 PM	1h 18m	gargi.bijwe-bvcoel@bvp.edu.in
3	Yashika Aggarwal	2/28/2022, 1:56:21 PM	2/28/2022, 3:11:56 PM	1h 15m	yashika.aggarwal-coel@bvp.edu.in
4	Kaushal Sunil Patil	2/28/2022, 1:56:57 PM	2/28/2022, 3:14:55 PM	1h 17m	kaushal.patil-coel@bvp.edu.in
5	Rajendrakumar Patil	2/28/2022, 1:57:00 PM	2/28/2022, 3:15:03 PM	1h 18m	rajendrakumar.patil@bharatividyaapeeth.edu
6	Aria Ashish Arora	2/28/2022, 1:58:09 PM	2/28/2022, 2:59:15 PM	1h 1m	aria.arora-coel@bvp.edu.in
7	Aria Ashish Arora	2/28/2022, 3:02:13 PM	2/28/2022, 3:14:33 PM	12m 20s	aria.arora-coel@bvp.edu.in
8	Shital ghogare	2/28/2022, 1:59:03 PM	2/28/2022, 3:14:41 PM	1h 15m	
9	Simi Betty Abraham	2/28/2022, 1:59:24 PM	2/28/2022, 2:04:08 PM	4m 44s	simi.abraham-coel@bvp.edu.in
10	Simi Betty Abraham	2/28/2022, 2:14:21 PM	2/28/2022, 3:00:47 PM	46m 26s	simi.abraham-coel@bvp.edu.in
11	Astha Rajesh Chaudhary	2/28/2022, 1:59:38 PM	2/28/2022, 3:14:58 PM	1h 15m	astha.chaudhary-coel@bvp.edu.in
12	Aakriti Sanjeevkumar Singh	2/28/2022, 1:59:40 PM	2/28/2022, 2:03:27 PM	3m 46s	aakriti.singh-coel@bvp.edu.in
13	Aakriti Sanjeevkumar Singh	2/28/2022, 2:06:08 PM	2/28/2022, 2:17:02 PM	10m 54s	aakriti.singh-coel@bvp.edu.in
14	Aakriti Sanjeevkumar Singh	2/28/2022, 2:34:16 PM	2/28/2022, 3:14:35 PM	40m 19s	aakriti.singh-coel@bvp.edu.in
15	Sneha (Guest)	2/28/2022, 1:59:55 PM	2/28/2022, 2:42:45 PM	42m 49s	
16	Vedant Laxman Kulkarni	2/28/2022, 2:00:26 PM	2/28/2022, 3:15:03 PM	1h 14m	vedant.kulkarni-coel@bvp.edu.in
17	Nikita Santosh Bharate	2/28/2022, 2:00:59 PM	2/28/2022, 2:01:19 PM	20s	nikita.bharate-coel@bvp.edu.in
18	Pradnya Sandip Vavale	2/28/2022, 2:01:26 PM	2/28/2022, 3:15:03 PM	1h 13m	pradnya.vavale-coel@bvp.edu.in
19	ENTCfaculty bvcoel	2/28/2022, 2:01:39 PM	2/28/2022, 2:18:06 PM	16m 27s	entcfaculty.bvcoel@bharatividyaapeeth.edu
20	ENTCfaculty bvcoel	2/28/2022, 2:59:45 PM	2/28/2022, 3:08:47 PM	9m 2s	entcfaculty.bvcoel@bharatividyaapeeth.edu
21	Patkar Uday Chandrakant	2/28/2022, 2:02:01 PM	2/28/2022, 3:12:09 PM	1h 10m	Uday.Patkar@bharatividyaapeeth.edu
22	Shrushti Dattatray Kudale	2/28/2022, 2:02:25 PM	2/28/2022, 3:15:03 PM	1h 12m	shrushti.kudale-coel@bvp.edu.in
23	MANISH SOMVANSHI	2/28/2022, 2:02:34 PM	2/28/2022, 2:15:41 PM	13m 6s	manish.somvanshi-bvcoel@bvp.edu.in
24	MANISH SOMVANSHI	2/28/2022, 2:36:44 PM	2/28/2022, 3:15:03 PM	38m 18s	manish.somvanshi-bvcoel@bvp.edu.in
25	Ajit Rajaram Patil	2/28/2022, 2:02:36 PM	2/28/2022, 2:05:11 PM	2m 35s	ajit.r.patil@bharatividyaapeeth.edu
26	Mansi Malhari Alhat	2/28/2022, 2:02:44 PM	2/28/2022, 2:24:19 PM	21m 35s	mansi.alhat-coel@bvp.edu.in
27	Ritika Jaiswal	2/28/2022, 2:02:45 PM	2/28/2022, 2:23:08 PM	20m 23s	ritika.jaiswal-coel@bvp.edu.in
28	Ritika Jaiswal	2/28/2022, 2:48:03 PM	2/28/2022, 3:06:45 PM	18m 41s	ritika.jaiswal-coel@bvp.edu.in
29	Prem Katte	2/28/2022, 2:02:55 PM	2/28/2022, 3:14:51 PM	1h 11m	prem.katte-coel@bvp.edu.in
30	Kadam S N	2/28/2022, 2:03:07 PM	2/28/2022, 2:11:32 PM	8m 24s	Shankar.Kadam@bharatividyaapeeth.edu
31	Kadam S N	2/28/2022, 2:41:01 PM	2/28/2022, 2:43:13 PM	2in 11s	Shankar.Kadam@bharatividyaapeeth.edu
32	Vaibhav Patil	2/28/2022, 2:03:11 PM	2/28/2022, 3:15:03 PM	1h 11m	vaibhav.patil-coel@bvp.edu.in
33	Pragun Sawhney	2/28/2022, 2:03:12 PM	2/28/2022, 3:04:36 PM	1h 1m	pragun.sawhney-coel@bvp.edu.in
34	Pranav Ganesh Vidhate	2/28/2022, 2:03:12 PM	2/28/2022, 3:14:51 PM	1h 11m	pranav.vidhate-coel@bvp.edu.in
35	Mayur Kishor Wankhede	2/28/2022, 2:03:15 PM	2/28/2022, 2:08:25 PM	5m 10s	mayur.wankhede-coel@bvp.edu.in
36	Mayur Kishor Wankhede	2/28/2022, 2:11:48 PM	2/28/2022, 2:43:56 PM	32m 7s	mayur.wankhede-coel@bvp.edu.in
37	Prathamesh Ramesh Nagargoje	2/28/2022, 2:03:18 PM	2/28/2022, 3:15:03 PM	1h 11m	prathamesh.nagargoje-coel@bvp.edu.in
38	Uday Patil	2/28/2022, 2:03:25 PM	2/28/2022, 3:15:03 PM	1h 11m	Uday.Patil@bharatividyaapeeth.edu
39	Gawali Janhavi Digambar	2/28/2022, 2:03:27 PM	2/28/2022, 3:03:27 PM	1h	janhavi.gawali-coel@bvp.edu.in
40	SUSHMA PHARATE	2/28/2022, 2:03:30 PM	2/28/2022, 2:12:20 PM	8m 49s	sushma.pharate-bvcoel@bvp.edu.in
41	SUSHMA PHARATE	2/28/2022, 2:28:30 PM	2/28/2022, 2:36:28 PM	7m 58s	sushma.pharate-bvcoel@bvp.edu.in
42	Sanobar Ibanekhalid Pathan	2/28/2022, 2:03:30 PM	2/28/2022, 2:18:17 PM	14m 47s	sanobar.pathan-coel@bvp.edu.in
43	Neeraj Arun Gangurde	2/28/2022, 2:03:32 PM	2/28/2022, 2:26:41 PM	23m 8s	neeraj.gangurde@bharatividyaapeeth.edu
44	Bhakti Prafulla Mahale	2/28/2022, 2:03:35 PM	2/28/2022, 2:31:53 PM	28m 18s	bhakti.mahale-coel@bvp.edu.in
45	Bhakti Prafulla Mahale	2/28/2022, 3:09:53 PM	2/28/2022, 3:15:03 PM	5m 9s	bhakti.mahale-coel@bvp.edu.in
46	Divyesh Dhole	2/28/2022, 2:03:41 PM	2/28/2022, 2:09:17 PM	5m 36s	divyesh.dhole-coel@bvp.edu.in
47	Katyayani Dange	2/28/2022, 2:03:46 PM	2/28/2022, 3:14:50 PM	1h 11m	
48	Shefali Chandrashekhar Wan	2/28/2022, 2:03:51 PM	2/28/2022, 2:34:18 PM	30m 27s	shefali.wanjarai-coel@bvp.edu.in
49	Shefali Chandrashekhar Wan	2/28/2022, 2:40:59 PM	2/28/2022, 3:15:03 PM	34m 4s	shefali.wanjarai-coel@bvp.edu.in
50	Onkar Vijay Kumar Malusare	2/28/2022, 2:04:00 PM	2/28/2022, 2:30:02 PM	26m 1s	omkar.malusare-coel@bvp.edu.in

51	Onkar Vijay Kumar Malusare	2/28/2022, 3:07:35 PM	2/28/2022, 3:15:03 P	7m 27s	omkar.malusare-coel@bvp.edu.in
52	Datarkar Avinash Ashok	2/28/2022, 2:04:09 PM	2/28/2022, 3:06:14 P	1h 2m	avinash.datarkar@bharatividyapeeth.edu
53	Datarkar Avinash Ashok	2/28/2022, 3:08:19 PM	2/28/2022, 3:12:13 P	3m 53s	avinash.datarkar@bharatividyapeeth.edu
54	Bhosale Amar Ramesh	2/28/2022, 2:04:16 PM	2/28/2022, 2:49:08 P	44m 51s	amar.bhosale-coel@bvp.edu.in
55	36.mahesh swami	2/28/2022, 2:04:29 PM	2/28/2022, 2:06:06 P	1m 36s	
56	Aditee Thute	2/28/2022, 2:04:42 PM	2/28/2022, 2:11:01 P	6m 18s	aditee.thute-coel@bvp.edu.in
57	Aditee Thute	2/28/2022, 2:28:36 PM	2/28/2022, 2:30:50 P	2m 13s	aditee.thute-coel@bvp.edu.in
58	Samir Bharat Atpadkar	2/28/2022, 2:04:49 PM	2/28/2022, 2:28:11 P	23m 21s	samir.atpadkar-coel@bvp.edu.in
59	Samir Bharat Atpadkar	2/28/2022, 3:09:05 PM	2/28/2022, 3:15:03 P	5m 58s	samir.atpadkar-coel@bvp.edu.in
60	NIDHI JAIN	2/28/2022, 2:04:53 PM	2/28/2022, 3:14:45 P	1h 9m	nidhi.jain@bharatividyapeeth.edu
61	Lalita Kiran Wani	2/28/2022, 2:05:01 PM	2/28/2022, 3:14:47 P	1h 9m	lalita.wani@bharatividyapeeth.edu
62	Shikha Akash Shrivas	2/28/2022, 2:05:02 PM	2/28/2022, 2:22:11 P	17m 9s	Shikha.Shrivas@bharatividyapeeth.edu
63	Shikha Akash Shrivas	2/28/2022, 2:25:08 PM	2/28/2022, 3:14:33 P	49m 25s	Shikha.Shrivas@bharatividyapeeth.edu
64	Darshkumar Rajeshbhai Kalar	2/28/2022, 2:05:04 PM	2/28/2022, 2:05:46 P	41s	darshkumar.kalariya-coel@bvp.edu.in
65	Darshkumar Rajeshbhai Kalar	2/28/2022, 2:07:38 PM	2/28/2022, 2:16:45 P	9m 7s	darshkumar.kalariya-coel@bvp.edu.in
66	Darshkumar Rajeshbhai Kalar	2/28/2022, 2:41:04 PM	2/28/2022, 3:14:11 P	33m 6s	darshkumar.kalariya-coel@bvp.edu.in
67	Leena Pramod Chaudhari	2/28/2022, 2:05:09 PM	2/28/2022, 2:53:33 P	48m 24s	chaudhari.leena@bharatividyapeeth.edu
68	Raut Nilesh Narendra	2/28/2022, 2:05:20 PM	2/28/2022, 3:15:03 P	1h 9m	Nilesh.Raut@bharatividyapeeth.edu
69	Totappa Hasarmani	2/28/2022, 2:05:36 PM	2/28/2022, 2:32:14 P	26m 37s	totappa.hasarmani@bharatividyapeeth.edu
70	Totappa Hasarmani	2/28/2022, 2:35:37 PM	2/28/2022, 3:14:13 P	38m 35s	totappa.hasarmani@bharatividyapeeth.edu
71	Shambale Aditya Prakash	2/28/2022, 2:05:39 PM	2/28/2022, 2:14:29 P	8m 50s	aditya.shambale-coel@bvp.edu.in
72	Neha Shahare	2/28/2022, 2:05:59 PM	2/28/2022, 2:57:45 P	51m 45s	Neha.s@sits365.onmicrosoft.com
73	JAYESH PATIL	2/28/2022, 2:06:08 PM	2/28/2022, 2:47:03 P	40m 55s	jayesh.patil-bvcoel@bvp.edu.in
74	Vignesh Bornak	2/28/2022, 2:06:09 PM	2/28/2022, 3:15:03 P	1h 8m	vignesh.bornak-coel@bvp.edu.in
75	Shreya Chinchkar	2/28/2022, 2:06:11 PM	2/28/2022, 3:06:08 P	59m 56s	
76	Isha Gorksh Khedkar	2/28/2022, 2:06:14 PM	2/28/2022, 3:15:03 P	1h 8m	isha.khedkar-coel@bvp.edu.in
77	Manas Mangesh Deshpande	2/28/2022, 2:06:17 PM	2/28/2022, 3:15:03 P	1h 8m	manas.deshpande-coel@bvp.edu.in
78	Sawalkar Sandhya	2/28/2022, 2:06:20 PM	2/28/2022, 3:14:54 P	1h 8m	sandhya.sawalkar-coel@bvp.edu.in
79	Yogesh Kadam	2/28/2022, 2:06:20 PM	2/28/2022, 3:14:47 P	1h 8m	Yogesh.Kadam@bharatividyapeeth.edu
80	Patil Megha Adhikrao	2/28/2022, 2:06:20 PM	2/28/2022, 2:53:21 P	47m	Megha.Patil@bharatividyapeeth.edu
81	Patil Megha Adhikrao	2/28/2022, 3:03:26 PM	2/28/2022, 3:15:03 P	11m 36s	Megha.Patil@bharatividyapeeth.edu
82	Gadekar Shailaja Bhutali	2/28/2022, 2:06:27 PM	2/28/2022, 3:15:03 P	1h 8m	shailaja.gadekar-coel@bvp.edu.in
83	Chavan Kranti Eknathrao	2/28/2022, 2:06:31 PM	2/28/2022, 2:43:34 P	37m 2s	kranti.chavan-coel@bvp.edu.in
84	Chavan Kranti Eknathrao	2/28/2022, 2:44:37 PM	2/28/2022, 2:55:59 P	11m 21s	kranti.chavan-coel@bvp.edu.in
85	Chavan Kranti Eknathrao	2/28/2022, 2:58:27 PM	2/28/2022, 3:15:03 P	16m 36s	kranti.chavan-coel@bvp.edu.in
86	Vaishnavi Vasant Bhatlawande	2/28/2022, 2:06:35 PM	2/28/2022, 3:14:54 P	1h 8m	vaishnavi.bhatlawande-coel@bvp.edu.in
87	Prachi Ramdas Nikalje	2/28/2022, 2:06:47 PM	2/28/2022, 3:15:03 P	1h 8m	prachi.nikalje-coel@bvp.edu.in
88	Ruturaj Vijaysinh Pawar	2/28/2022, 2:07:00 PM	2/28/2022, 2:28:05 P	21m 5s	ruturaj.pawar-coel@bvp.edu.in
89	Ruturaj Vijaysinh Pawar	2/28/2022, 2:48:20 PM	2/28/2022, 3:04:05 P	15m 44s	ruturaj.pawar-coel@bvp.edu.in
90	Aastha Bharat Dhonekar	2/28/2022, 2:07:04 PM	2/28/2022, 3:13:10 P	1h 6m	aastha.dhonekar-coel@bvp.edu.in
91	Ajinkya Sudhakar Jadkar	2/28/2022, 2:07:05 PM	2/28/2022, 2:20:47 P	13m 42s	ajinkya.jadkar-coel@bvp.edu.in
92	PASARKAR AMRUTA MAYUR	2/28/2022, 2:07:08 PM	2/28/2022, 2:55:20 P	48m 11s	amruta.pasarkar@bharatividyapeeth.edu
93	Vaidya Isha Yogeshrao	2/28/2022, 2:07:17 PM	2/28/2022, 3:14:54 P	1h 7m	isha.vaidya-coel@bvp.edu.in
94	Mokashi Devdatta Kashinath	2/28/2022, 2:07:22 PM	2/28/2022, 3:15:03 P	1h 7m	Devdatta.Mokashi@bharatividyapeeth.edu
95	Radhika Choudhari	2/28/2022, 2:07:24 PM	2/28/2022, 3:05:29 P	58m 5s	radhika.choudhari-coel@bvp.edu.in
96	Gawhale Swati Gopal	2/28/2022, 2:07:33 PM	2/28/2022, 3:15:03 P	1h 7m	swati.gawhale@bharatividyapeeth.edu
97	Ambhore Nikhil Ramdas	2/28/2022, 2:07:42 PM	2/28/2022, 2:44:17 P	36m 34s	nikhil.ambhore-coel@bvp.edu.in
98	Tidake Ashwini Kohidas	2/28/2022, 2:07:46 PM	2/28/2022, 2:12:22 P	41m 36s	ashwini.tidake-coel@bvp.edu.in
99	Vivek Potdar	2/28/2022, 2:07:50 PM	2/28/2022, 3:14:49 P	1h 6m	vivek.potdar-coel@bvp.edu.in
100	Aditya Ajay Gajapure	2/28/2022, 2:07:54 PM	2/28/2022, 3:14:13 P	1h 6m	aditya.gajapure-coel@bvp.edu.in
101	Salunkhe Pramod Pandurang	2/28/2022, 2:08:07 PM	2/28/2022, 2:10:34 P	2m 26s	Pramod.Salunkhe@bharatividyapeeth.edu
102	Salunkhe Pramod Pandurang	2/28/2022, 2:14:44 PM	2/28/2022, 2:31:59 P	17m 15s	Pramod.Salunkhe@bharatividyapeeth.edu
103	Salunkhe Pramod Pandurang	2/28/2022, 2:35:44 PM	2/28/2022, 3:15:03 P	39m 19s	Pramod.Salunkhe@bharatividyapeeth.edu
104	shweta doke	2/28/2022, 2:08:25 PM	2/28/2022, 2:08:42 P	16s	
105	Kadam Pratima Mahadeo	2/28/2022, 2:08:28 PM	2/28/2022, 2:37:03 P	28m 35s	pratima.kadam@bharatividyapeeth.edu
106	Kadam Pratima Mahadeo	2/28/2022, 2:40:11 PM	2/28/2022, 3:11:47 P	34m 35s	pratima.kadam@bharatividyapeeth.edu
107	Avinash Balaji Dodge	2/28/2022, 2:08:39 PM	2/28/2022, 2:21:38 P	12m 58s	avinash.dodge-coel@bvp.edu.in
108	Arya Sonavane	2/28/2022, 2:08:44 PM	2/28/2022, 2:09:24 P	39s	arya.sonavane-coel@bvp.edu.in

109	Snehal Sandip Bhagat	2/28/2022, 2:08:55 PM	2/28/2022, 3:14:47 P 1h 5m	snehal.bhagat-coel@bvp.edu.in
110	Chandan Shambhu Sharma	2/28/2022, 2:09:00 PM	2/28/2022, 2:20:11 P 11m 10s	chandan.sharma-coel@bvp.edu.in
111	Chandan Shambhu Sharma	2/28/2022, 3:11:34 PM	2/28/2022, 3:13:15 P 1m 41s	chandan.sharma-coel@bvp.edu.in
112	Abhishek Jha	2/28/2022, 2:09:12 PM	2/28/2022, 3:15:03 P 1h 5m	abhishek.jha-coel@bvp.edu.in
113	Sarang Patil	2/28/2022, 2:09:18 PM	2/28/2022, 3:15:03 P 1h 5m	sarang.patil-coel@bvp.edu.in
114	Hrishikesh Dagadu Bhavar	2/28/2022, 2:09:26 PM	2/28/2022, 2:10:18 P 51s	hrishikesh.bhavar-coel@bvp.edu.in
115	Hrishikesh Dagadu Bhavar	2/28/2022, 2:12:24 PM	2/28/2022, 2:17:48 P 5m 24s	hrishikesh.bhavar-coel@bvp.edu.in
116	Mayuresh Gajalwar	2/28/2022, 2:09:26 PM	2/28/2022, 2:31:33 P 22m 6s	mayuresh.gajalwar-coel@bvp.edu.in
117	Abhishek Shitole	2/28/2022, 2:09:29 PM	2/28/2022, 2:15:48 P 6m 18s	abhishek.shitole-coel@bvp.edu.in
118	Om Balasaheb Admire	2/28/2022, 2:09:34 PM	2/28/2022, 3:12:49 P 1h 3m	om.admire-coel@bvp.edu.in
119	Omprasad Jagadale	2/28/2022, 2:09:39 PM	2/28/2022, 3:15:03 P 1h 5m	omprasad.jagadale-coel@bvp.edu.in
120	Manasi Bharat Birdawade	2/28/2022, 2:09:41 PM	2/28/2022, 2:10:26 P 44s	manasi.birdawade-coel@bvp.edu.in
121	Manasi Bharat Birdawade	2/28/2022, 2:16:36 PM	2/28/2022, 2:22:21 P 5m 45s	manasi.birdawade-coel@bvp.edu.in
122	Parinita Chate	2/28/2022, 2:09:42 PM	2/28/2022, 2:39:03 P 29m 20s	Parinita.Chate@bharatividyapeeth.edu
123	Parinita Chate	2/28/2022, 2:44:37 PM	2/28/2022, 3:14:49 P 30m 11s	Parinita.Chate@bharatividyapeeth.edu
124	Dhiraj Jagtap	2/28/2022, 2:09:48 PM	2/28/2022, 3:15:03 P 1h 5m	dhiraj.jagtap-coel@bvp.edu.in
125	MR.MANE ATISH B.	2/28/2022, 2:09:51 PM	2/28/2022, 2:59:00 P 49m 8s	MANE.ATISH@bharatividyapeeth.edu
126	Shravan Kumbhar	2/28/2022, 2:09:52 PM	2/28/2022, 3:15:03 P 1h 5m	shravan.kumbhar-coel@bvp.edu.in
127	Tejal Abhivant	2/28/2022, 2:09:59 PM	2/28/2022, 3:14:50 P 1h 4m	tejal.abhivant-coel@bvp.edu.in
128	Lalitkumar Patil	2/28/2022, 2:10:05 PM	2/28/2022, 3:15:03 P 1h 4m	lalitkumar.patil-coel@bvp.edu.in
129	Gautam Bhagwanprasad Pare	2/28/2022, 2:10:19 PM	2/28/2022, 3:08:32 P 58m 13s	gautam.pareek-coel@bvp.edu.in
130	Gautam Bhagwanprasad Pare	2/28/2022, 3:11:44 PM	2/28/2022, 3:14:47 P 3m 3s	gautam.pareek-coel@bvp.edu.in
131	Mangal Bondar	2/28/2022, 2:10:21 PM	2/28/2022, 3:15:03 P 1h 4m	
132	Neha Tadalapure	2/28/2022, 2:10:21 PM	2/28/2022, 3:14:53 P 1h 4m	neha.tadalapure-coel@bvp.edu.in
133	Shreya Supe	2/28/2022, 2:10:21 PM	2/28/2022, 3:15:03 P 1h 4m	shreya.supe-coel@bvp.edu.in
134	Wani Atul Babanrao	2/28/2022, 2:10:26 PM	2/28/2022, 3:15:03 P 1h 4m	Atul.Wani@bharatividyapeeth.edu
135	Prof Ajay Anandrao Katkar	2/28/2022, 2:10:28 PM	2/28/2022, 3:14:46 P 1h 4m	ajay.katkar@bharatividyapeeth.edu
136	Pratik Dnyandeo Devagire	2/28/2022, 2:10:32 PM	2/28/2022, 2:33:19 P 22m 47s	pratik.devagire-coel@bvp.edu.in
137	Pratik Dnyandeo Devagire	2/28/2022, 3:12:04 PM	2/28/2022, 3:15:03 P 2m 58s	pratik.devagire-coel@bvp.edu.in
138	Tejas Kulkarni	2/28/2022, 2:10:37 PM	2/28/2022, 2:17:01 P 6m 24s	tejas.kulkarni-coel@bvp.edu.in
139	Sunilkumar Patil	2/28/2022, 2:10:44 PM	2/28/2022, 3:15:03 P 1h 4m	sunilkumar.patil@bharatividyapeeth.edu
140	Shweta doke	2/28/2022, 2:10:44 PM	2/28/2022, 2:28:32 P 17m 47s	
141	Aniruddha Girme	2/28/2022, 2:10:56 PM	2/28/2022, 2:18:12 P 7m 16s	aniruddha.girme-coel@bvp.edu.in
142	vinita	2/28/2022, 2:11:02 PM	2/28/2022, 3:14:34 P 1h 3m	
143	Atre Pradeep Prabhakar	2/28/2022, 2:11:06 PM	2/28/2022, 3:15:03 P 1h 3m	pradeep.atre@bharatividyapeeth.edu
144	Sufiyan Sadique Shaikh	2/28/2022, 2:11:17 PM	2/28/2022, 2:12:54 P 1m 36s	sufiyan.shaikh-coel@bvp.edu.in
145	Krushana Nigmendrasing Bha	2/28/2022, 2:11:26 PM	2/28/2022, 2:21:54 P 10m 28s	krushana.bhandare-coel@bvp.edu.in
146	Krushana Nigmendrasing Bha	2/28/2022, 2:40:57 PM	2/28/2022, 3:02:26 P 21m 28s	krushana.bhandare-coel@bvp.edu.in
147	Krushana Nigmendrasing Bha	2/28/2022, 3:11:34 PM	2/28/2022, 3:12:18 P 44s	krushana.bhandare-coel@bvp.edu.in
148	Suyash Dattatray Saswade	2/28/2022, 2:11:27 PM	2/28/2022, 2:52:20 P 40m 52s	suyash.saswade-coel@bvp.edu.in
149	Suvarna Jagtap	2/28/2022, 2:11:27 PM	2/28/2022, 2:16:23 P 4m 55s	suvarna.jagtap@bharatividyapeeth.edu
150	Swapnil Dadabhau Raskar	2/28/2022, 2:11:34 PM	2/28/2022, 2:19:05 P 7m 31s	swapnil.raskar-coel@bvp.edu.in
151	Swapnil Dadabhau Raskar	2/28/2022, 2:54:44 PM	2/28/2022, 3:14:42 P 19m 28s	swapnil.raskar-coel@bvp.edu.in
152	Pranali Jagtap	2/28/2022, 2:11:34 PM	2/28/2022, 2:23:39 P 12m 5s	
153	Prof. Prashant Shivaji Kadam	2/28/2022, 2:11:45 PM	2/28/2022, 3:12:10 P 1h	prashant.kadam1@bharatividyapeeth.edu
154	Siddhi Pravin Jadhav	2/28/2022, 2:11:59 PM	2/28/2022, 3:15:00 P 1h 3m	siddhi.jadhav-coel@bvp.edu.in
155	Sanskriti Manoj Patil	2/28/2022, 2:12:07 PM	2/28/2022, 2:34:53 P 22m 45s	sanskriti.patil-coel@bvp.edu.in
156	Dhage Priyanka Ramchandra	2/28/2022, 2:12:19 PM	2/28/2022, 3:15:03 P 1h 2m	priyanka.dhage-coel@bvp.edu.in
157	Rahate Pramod Ganpatrao	2/28/2022, 2:12:22 PM	2/28/2022, 2:53:24 P 41m 1s	Pramod.Rahate@bharatividyapeeth.edu
158	shubhangi	2/28/2022, 2:12:24 PM	2/28/2022, 2:14:12 P 1m 47s	
159	Omkar Deshmukh	2/28/2022, 2:12:33 PM	2/28/2022, 2:17:21 P 4m 48s	
160	Piyusha Kalaskar	2/28/2022, 2:12:37 PM	2/28/2022, 3:14:24 P 1h 1m	piyusha.kalaskar-coel@bvp.edu.in
161	Patwar Aditya Gajanan	2/28/2022, 2:13:07 PM	2/28/2022, 2:16:17 P 3m 10s	aditya.patwar-coel@bvp.edu.in
162	Patwar Aditya Gajanan	2/28/2022, 2:26:00 PM	2/28/2022, 2:56:24 P 30m 24s	aditya.patwar-coel@bvp.edu.in
163	Soham Jagtap	2/28/2022, 2:13:17 PM	2/28/2022, 2:22:43 P 9m 26s	soham.jagtap1-coel@bvp.edu.in
164	Soham Jagtap	2/28/2022, 2:26:03 PM	2/28/2022, 2:39:21 P 13m 17s	soham.jagtap1-coel@bvp.edu.in
165	Soham Jagtap	2/28/2022, 2:43:43 PM	2/28/2022, 3:14:53 P 31m 10s	soham.jagtap1-coel@bvp.edu.in
166	Aishwarya Sagar Pathak	2/28/2022, 2:13:22 PM	2/28/2022, 3:12:07 P 58m 45s	aishwarya.pathak@bharatividyapeeth.edu

167	Chavan Tejas Walmik	2/28/2022, 2:13:25 PM	2/28/2022, 3:15:03 P	1h 1m	tejas.chavan-coel@bvp.edu.in
168	Dalvi Ankita Baban	2/28/2022, 2:13:48 PM	2/28/2022, 3:11:35 P	57m 46s	ankita.dalvi-coel@bvp.edu.in
169	SMT.PAWAR PRAJAKTA D.	2/28/2022, 2:13:52 PM	2/28/2022, 3:15:03 P	1h 1m	PAWAR.PRAJAKTA@bharatividyapeeth.edu
170	Ajit Patil (Guest)	2/28/2022, 2:13:57 PM	2/28/2022, 3:06:52 P	52m 55s	
171	Kale Ashutosh Jagannath	2/28/2022, 2:14:18 PM	2/28/2022, 2:22:45 P	8m 27s	ashutosh.kale-coel@bvp.edu.in
172	Devansh Marioj Asati	2/28/2022, 2:14:38 PM	2/28/2022, 2:21:01 P	6m 22s	devansh.asati-coel@bvp.edu.in
173	Harshal Nandkishor Patil	2/28/2022, 2:14:55 PM	2/28/2022, 2:23:54 P	8m 58s	harshal.patil-coel@bvp.edu.in
174	36.mahesh swami	2/28/2022, 2:15:27 PM	2/28/2022, 2:27:42 P	12m 15s	
175	यामेश	2/28/2022, 2:16:12 PM	2/28/2022, 2:21:49 P	5m 37s	
176	Dr. Suvarna R. Jagtap (Guest)	2/28/2022, 2:16:12 PM	2/28/2022, 3:06:03 P	49m 51s	
177	anish jadhav	2/28/2022, 2:16:19 PM	2/28/2022, 2:17:55 P	1m 36s	
178	More Sachin Gopal	2/28/2022, 2:16:26 PM	2/28/2022, 2:16:36 P	10s	sachin.more-coel@bvp.edu.in
179	Sahil Mate	2/28/2022, 2:16:46 PM	2/28/2022, 2:16:55 P	8s	
180	avishkar.yelave-bvcoel	2/28/2022, 2:16:56 PM	2/28/2022, 2:17:07 P	10s	avishkar.yelave-bvcoel@bvp.edu.in
181	Sachin Murlidhar Nandure	2/28/2022, 2:17:03 PM	2/28/2022, 2:17:47 P	44s	sachin.nandure-coel@bvp.edu.in
182	Sachin Murlidhar Nandure	2/28/2022, 2:32:55 PM	2/28/2022, 2:33:31 P	35s	sachin.nandure-coel@bvp.edu.in
183	Vishesh Bhimte	2/28/2022, 2:17:10 PM	2/28/2022, 2:34:44 P	17m 33s	vishesh.bhimte-bvcoel@bvp.edu.in
184	kareppa Pujari	2/28/2022, 2:17:11 PM	2/28/2022, 2:23:09 P	5m 57s	
185	Anuj Pawar	2/28/2022, 2:17:17 PM	2/28/2022, 2:18:00 P	43s	
186	Sanket Tukaram Revane	2/28/2022, 2:17:18 PM	2/28/2022, 2:18:05 P	47s	sanket.revane-coel@bvp.edu.in
187	Shubham Abhiljit Ambekar	2/28/2022, 2:17:21 PM	2/28/2022, 2:18:25 P	1m 3s	shubham.ambekar-coel@bvp.edu.in
188	Akshay Sominath Redekar	2/28/2022, 2:17:25 PM	2/28/2022, 2:28:23 P	10m 57s	akshay.redekar-coel@bvp.edu.in
189	Harsh Pande	2/28/2022, 2:17:26 PM	2/28/2022, 2:18:19 P	52s	
190	Suryawanshi Vaibhav Pandur	2/28/2022, 2:17:26 PM	2/28/2022, 2:21:57 P	4m 30s	vaibhav.suryawanshi-coel@bvp.edu.in
191	Gouri Ganesh Maslekar	2/28/2022, 2:17:30 PM	2/28/2022, 2:18:21 P	50s	gouri.maslekar-coel@bvp.edu.in
192	Vyankatesh Gambhire	2/28/2022, 2:17:35 PM	2/28/2022, 2:19:30 P	1m 54s	vyankatesh.gambhire-coel@bvp.edu.in
193	Vyankatesh Gambhire	2/28/2022, 2:35:12 PM	2/28/2022, 2:42:34 P	7m 22s	vyankatesh.gambhire-coel@bvp.edu.in
194	Adarsh Ramesh Gaikwad	2/28/2022, 2:17:37 PM	2/28/2022, 2:18:15 P	37s	adarsh.gaikwad-coel@bvp.edu.in
195	Kamble Avishkar Ashruba	2/28/2022, 2:17:47 PM	2/28/2022, 3:15:03 P	57m 16s	avishkar.kamble-coel@bvp.edu.in
196	Kate Gopal Raju	2/28/2022, 2:17:56 PM	2/28/2022, 2:18:49 P	52s	gopal.kate-coel@bvp.edu.in
197	Devendra Mandale	2/28/2022, 2:18:01 PM	2/28/2022, 2:22:52 P	4m 51s	devendra.mandale-coel@bvp.edu.in
198	Trupti Sanjay Bhogawade	2/28/2022, 2:18:16 PM	2/28/2022, 3:14:52 P	56m 35s	trupti.bhogawade-coel@bvp.edu.in
199	Tanmay Meshram	2/28/2022, 2:18:23 PM	2/28/2022, 2:19:34 P	1m 10s	tanmay.meshram-bvcoel@bvp.edu.in
200	Khamborkar Venkatesh Prave	2/28/2022, 2:18:25 PM	2/28/2022, 3:06:23 P	47m 57s	venkatesh.khamborkar-coel@bvp.edu.in
201	Khamborkar Venkatesh Prave	2/28/2022, 3:08:29 PM	2/28/2022, 3:15:03 P	6m 33s	venkatesh.khamborkar-coel@bvp.edu.in
202	Gunjal Hritvik Revnath	2/28/2022, 2:18:27 PM	2/28/2022, 2:30:22 P	11m 55s	hritvik.gunjal-coel@bvp.edu.in
203	Gunjal Hritvik Revnath	2/28/2022, 2:36:57 PM	2/28/2022, 3:15:03 P	38m 5s	hritvik.gunjal-coel@bvp.edu.in
204	MR.DHAMONE SAGAR P.	2/28/2022, 2:18:33 PM	2/28/2022, 2:23:36 P	5m 2s	DHAMONE.SAGAR@bharatividyapeeth.edu
205	MR.DHAMONE SAGAR P.	2/28/2022, 2:47:14 PM	2/28/2022, 2:48:43 P	1m 28s	DHAMONE.SAGAR@bharatividyapeeth.edu
206	dnyaneshwar.nade-bvcoel	2/28/2022, 2:18:51 PM	2/28/2022, 2:22:36 P	3m 44s	dnyaneshwar.nade-bvcoel@bvp.edu.in
207	ABHIJEET KADAM	2/28/2022, 2:18:55 PM	2/28/2022, 2:21:38 P	2m 43s	abhijeet.kadam-bvcoel@bvp.edu.in
208	ABHIJEET KADAM	2/28/2022, 2:52:28 PM	2/28/2022, 2:56:35 P	4m 7s	abhijeet.kadam-bvcoel@bvp.edu.in
209	Aniket Anil Bhosle	2/28/2022, 2:18:55 PM	2/28/2022, 2:19:14 P	19s	aniket.bhosle-coel@bvp.edu.in
210	Tejas Gawali	2/28/2022, 2:19:08 PM	2/28/2022, 2:20:00 P	51s	tejas.gawali-coel@bvp.edu.in
211	Panchakshari Manthan Rame	2/28/2022, 2:19:17 PM	2/28/2022, 3:06:53 P	47m 36s	manthan.panchakshari-coel@bvp.edu.in
212	Siddheshwar Kachare	2/28/2022, 2:19:20 PM	2/28/2022, 2:20:35 P	1m 14s	siddheshwar.kachare-bvcoel@bvp.edu.in
213	Sejal Bhagwan Patade	2/28/2022, 2:19:21 PM	2/28/2022, 3:03:43 P	44m 22s	sejal.patade-coel@bvp.edu.in
214	Surykant Kadam	2/28/2022, 2:19:22 PM	2/28/2022, 2:45:48 P	26m 25s	suryakant.kadam-coel@bvp.edu.in
215	Patil Pushpak Narendra	2/28/2022, 2:19:25 PM	2/28/2022, 2:21:12 P	1m 46s	pushpak.patil-coel@bvp.edu.in
216	Vaishnavi Santosh Wanjale	2/28/2022, 2:19:33 PM	2/28/2022, 3:15:01 P	55m 28s	vaishnavi.wanjale-coel@bvp.edu.in
217	Roshan Popat Tanpure	2/28/2022, 2:19:41 PM	2/28/2022, 2:30:46 P	11m 5s	roshan.tanpure-coel@bvp.edu.in
218	Roshan Popat Tanpure	2/28/2022, 2:33:50 PM	2/28/2022, 3:15:03 P	41m 13s	roshan.tanpure-coel@bvp.edu.in
219	Ritik Ayodhyayanath Mishra	2/28/2022, 2:20:08 PM	2/28/2022, 2:21:15 P	1m 7s	ritik.mishra-coel@bvp.edu.in
220	Shrinath Wankhede	2/28/2022, 2:20:09 PM	2/28/2022, 2:21:16 P	1m 7s	shrinath.wankhede-bvcoel@bvp.edu.in
221	Patil Krishna Daltatraya	2/28/2022, 2:20:42 PM	2/28/2022, 2:20:55 P	12s	krishna.patil-coel@bvp.edu.in
222	Nikhil Narendra Shinde	2/28/2022, 2:20:47 PM	2/28/2022, 2:33:13 P	12m 25s	nikhil.shinde-coel@bvp.edu.in
223	Sonone Aashutosh Avinash	2/28/2022, 2:20:54 PM	2/28/2022, 2:21:20 P	26s	aashutosh.sonone-coel@bvp.edu.in
224	Rahul Patil	2/28/2022, 2:21:55 PM	2/28/2022, 3:15:00 P	53m 4s	

225	TANISHK JAIN	2/28/2022, 2:22:05 PM	2/28/2022, 2:22:45 P 40s	tanishk.jain-bvcoel@bvp.edu.in
226	Amit Bansode	2/28/2022, 2:22:49 PM	2/28/2022, 3:15:03 P 52m 13s	amit.bansode-coel@bvp.edu.in
227	shrikant dhok (Guest)	2/28/2022, 2:22:59 PM	2/28/2022, 3:15:00 P 52m 1s	
228	Vinayak Kumbhar	2/28/2022, 2:23:08 PM	2/28/2022, 2:24:14 P 1m 5s	vinayak.kumbhar.coel@bvp.edu.in
229	GARGI BIJWE	2/28/2022, 2:23:35 PM	2/28/2022, 2:33:21 P 9m 40s	gargi.bijwe-bvcoel@bvp.edu.in
230	Mahima Naik	2/28/2022, 2:24:06 PM	2/28/2022, 3:15:03 P 50m 56s	mahima.naikwadi-bvcoel@bvp.edu.in
231	Aishwarya Dubole	2/28/2022, 2:24:33 PM	2/28/2022, 2:30:56 P 6m 22s	aishwarya.dubole-coel@bvp.edu.in
232	Kunal Kasare	2/28/2022, 2:24:46 PM	2/28/2022, 2:24:53 P 7s	kunal.kasare-bvcoel@bvp.edu.in
233	Pranali Jagtap	2/28/2022, 2:24:59 PM	2/28/2022, 3:15:03 P 50m 3s	
234	Nemade Harish Santosh	2/28/2022, 2:25:04 PM	2/28/2022, 2:41:53 P 16m 49s	harish.nemade-coel@bvp.edu.in
235	Suraj Gautam Ambhore	2/28/2022, 2:25:05 PM	2/28/2022, 2:25:46 P 40s	suraj.ambhore-coel@bvp.edu.in
236	Satone Abhinil Sunil	2/28/2022, 2:25:10 PM	2/28/2022, 3:15:03 P 49m 52s	abhinil.satone-coel@bvp.edu.in
237	Aman Donge	2/28/2022, 2:25:35 PM	2/28/2022, 2:25:47 P 12s	aman.dongre-bvcoel@bvp.edu.in
238	Suhas Pawar	2/28/2022, 2:26:19 PM	2/28/2022, 3:14:53 P 48m 33s	suhas.pawar-coel@bvp.edu.in
239	Umesh Ramchandra Kumbha	2/28/2022, 2:26:35 PM	2/28/2022, 2:27:32 P 56s	umesh.kumbhar-coel@bvp.edu.in
240	Umesh Ramchandra Kumbha	2/28/2022, 2:34:23 PM	2/28/2022, 3:14:52 P 40m 28s	umesh.kumbhar-coel@bvp.edu.in
241	RUTUJA AMRITKAR	2/28/2022, 2:26:41 PM	2/28/2022, 2:28:42 P 2m 1s	rutuja.amritkar-bvcoel@bvp.edu.in
242	Aniket Shedge	2/28/2022, 2:27:05 PM	2/28/2022, 2:30:53 P 3m 47s	aniket.shedge-bvcoel@bvp.edu.in
243	Prajwal Patil	2/28/2022, 2:27:10 PM	2/28/2022, 2:27:26 P 15s	prajwal.patil-bvcoel@bvp.edu.in
244	Vaishnavi Khande	2/28/2022, 2:28:50 PM	2/28/2022, 2:45:18 P 16m 28s	vaishnavi.khande-coel@bvp.edu.in
245	Aade Krushna Kaduba	2/28/2022, 2:30:37 PM	2/28/2022, 2:31:31 P 53s	krushna.aade-coel@bvp.edu.in
246	Aade Krushna Kaduba	2/28/2022, 3:03:47 PM	2/28/2022, 3:06:00 P 2m 12s	krushna.aade-coel@bvp.edu.in
247	Lokesh Ashok Sharma	2/28/2022, 2:31:08 PM	2/28/2022, 2:45:25 P 14m 17s	lokesh.sharma-coel@bvp.edu.in
248	Lokesh Ashok Sharma	2/28/2022, 3:08:56 PM	2/28/2022, 3:15:02 P 6m 6s	lokesh.sharma-coel@bvp.edu.in
249	Sanket Todkar	2/28/2022, 2:31:56 PM	2/28/2022, 2:33:19 P 1m 22s	
250	Hrithik Inamdar	2/28/2022, 2:33:44 PM	2/28/2022, 3:15:03 P 41m 19s	hrithik.inamdar-bvcoel@bvp.edu.in
251	Prof.Priya Bangle	2/28/2022, 2:33:57 PM	2/28/2022, 3:02:57 P 29m	priya.bangle@bharatividyapeeth.edu
252	Aniket Abuj	2/28/2022, 2:34:11 PM	2/28/2022, 2:37:13 P 3m 1s	aniket.abuj-coel@bvp.edu.in
253	Aniket Abuj	2/28/2022, 2:41:05 PM	2/28/2022, 2:45:36 P 4m 30s	aniket.abuj-coel@bvp.edu.in
254	Manvith	2/28/2022, 2:34:41 PM	2/28/2022, 2:35:14 P 32s	manvith-coel@bvp.edu.in
255	chandrakant pawar	2/28/2022, 2:34:59 PM	2/28/2022, 3:15:03 P 40m 3s	
256	Jitendra Yadav	2/28/2022, 2:35:26 PM	2/28/2022, 2:37:08 P 1m 42s	Jitendra.Yadav@bharatividyapeeth.edu
257	kartik motkule	2/28/2022, 2:36:34 PM	2/28/2022, 2:46:05 P 9m 30s	kartik.motkule-bvcoel@bvp.edu.in
258	Shubham Jalindar Mulay	2/28/2022, 2:37:14 PM	2/28/2022, 2:44:00 P 6m 46s	shubham.mulay-coel@bvp.edu.in
259	shweta doke	2/28/2022, 2:37:44 PM	2/28/2022, 3:15:03 P 37m 18s	
260	Rohit Adeparwar	2/28/2022, 2:37:51 PM	2/28/2022, 2:38:55 P 1m 3s	rohit.adepawar-coel@bvp.edu.in
261	Rushikesh Patil	2/28/2022, 2:38:03 PM	2/28/2022, 2:39:48 P 1m 44s	rushikesh.patil-coel@bvp.edu.in
262	Chetan Sanjay Sapkale	2/28/2022, 2:38:04 PM	2/28/2022, 2:39:35 P 1m 31s	chetan.sapkale-coel@bvp.edu.in
263	Shinde Rupali Tatyasaheb	2/28/2022, 2:38:17 PM	2/28/2022, 2:40:08 P 1m 51s	rupali.shinde1-coel@bvp.edu.in
264	PAWAN MOON	2/28/2022, 2:38:29 PM	2/28/2022, 2:39:03 P 34s	pawan.moon-bvcoel@bvp.edu.in
265	Abhijeet Deshmukh	2/28/2022, 2:40:30 PM	2/28/2022, 2:44:56 P 4m 26s	
266	Tanush Kartikeya	2/28/2022, 2:40:59 PM	2/28/2022, 2:46:11 P 5m 11s	tanush.kartikeya-coel@bvp.edu.in
267	Snehal Wabale	2/28/2022, 2:41:07 PM	2/28/2022, 3:15:03 P 33m 56s	snehal.wabale-coel@bvp.edu.in
268	Meenu Tirathnath Yadav	2/28/2022, 2:41:15 PM	2/28/2022, 2:42:57 P 1m 42s	meenu.yadav-coel@bvp.edu.in
269	Anuradha Thorat	2/28/2022, 2:41:35 PM	2/28/2022, 3:11:50 P 30m 15s	
270	Geeta Sudhir Shinde	2/28/2022, 2:41:36 PM	2/28/2022, 3:00:36 P 18m 59s	geeta.shinde-coel@bvp.edu.in
271	Geeta Sudhir Shinde	2/28/2022, 3:05:32 PM	2/28/2022, 3:12:11 P 6m 38s	geeta.shinde-coel@bvp.edu.in
272	Tushar Waghmare	2/28/2022, 2:42:39 PM	2/28/2022, 2:47:32 P 4m 53s	
273	PUSHKARAJ VERNEKAR	2/28/2022, 2:42:50 PM	2/28/2022, 2:42:55 P 4s	pushkaraj.vernekar-bvcoel@bvp.edu.in
274	Shreyas Khansole	2/28/2022, 2:45:46 PM	2/28/2022, 3:15:03 P 29m 17s	shreyas.khansole-coel@bvp.edu.in
275	Ganesh Shashikant Mulage	2/28/2022, 2:46:07 PM	2/28/2022, 2:47:29 P 1m 22s	ganesh.mulage-coel@bvp.edu.in
276	Vaishnavi Marne	2/28/2022, 2:47:43 PM	2/28/2022, 3:14:57 P 27m 14s	vaishnavi.marne-coel@bvp.edu.in
277	Atharva Avinash Gole	2/28/2022, 2:47:59 PM	2/28/2022, 2:49:40 P 1m 40s	atharva.gole-coel@bvp.edu.in
278	Amarjeet Rajendra Khabale	2/28/2022, 2:48:46 PM	2/28/2022, 3:14:55 P 26m 8s	amarjeet.khabale-coel@bvp.edu.in
279	Mohite Dilip	2/28/2022, 2:50:55 PM	2/28/2022, 3:15:03 P 24m 8s	
280	23. Pratik Savji	2/28/2022, 2:51:27 PM	2/28/2022, 3:02:05 P 10m 38s	
281	Pathan Adnankhan	2/28/2022, 2:55:25 PM	2/28/2022, 3:15:03 P 19m 37s	adnankhan.pathan-coel@bvp.edu.in
282	23. Pratik Savji	2/28/2022, 3:02:20 PM	2/28/2022, 3:15:03 P 12m 43s	

283	NAIK PRACHITEE YOGESH	2/28/2022, 3:03:09 PM	2/28/2022, 3:12:37 PM	9m 27s	FJC19201637@symbiosiscollege.edu.in
284	Namdev Devkate	2/28/2022, 3:04:03 PM	2/28/2022, 3:07:42 PM	3m 39s	
285	Shreya Chinchkar	2/28/2022, 3:09:48 PM	2/28/2022, 3:15:03 PM	5m 14s	
286	Shrikant Rajendra Dhok	2/28/2022, 3:12:47 PM	2/28/2022, 3:15:03 PM	2m 16s	shrikant.dhok-coel@bvp.edu.in
287	Anuradha Thorat	2/28/2022, 3:13:38 PM	2/28/2022, 3:15:00 PM	1m 21s	
288	vinayak Jagdale	2/28/2022, 3:13:39 PM	2/28/2022, 3:15:03 PM	1m 23s	
289	PUSHKARAJ VERNEKAR	2/28/2022, 2:02:52 PM	2/28/2022, 2:02:52 PM	0s	pushkaraj.vernekar-bvcoel@bvp.edu.in
290	PUSHKARAJ VERNLKAR	2/28/2022, 2:02:52 PM	2/28/2022, 3:15:03 PM	1h 12m	pushkaraj.vernekar-bvcoel@bvp.edu.in



Founder:

Dr. Patangrao Kadam
M.A., L.L.B., Ph.D.

**BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, LAVALE, PUNE 412 115.**
Recognized by AICTE, New Delhi & DTE Mumbai.
Affiliated to Savitribai Phule Pune University.

Ref. No.BV/COEL/689/2021-22

Date: 4 March-2022

NOTICE

International Women's Day is celebrated on 8th March every year in the world as an interactive celebration to press forward and achieve gender parity.

On this occasion, BharatiVidyapeeth's College of Engineering, Lavale, Pune is organizing an online session on "**Emerging Multifaceted Personality-Women Empowerment**" on 8th March 2022 at 10:30 a.m. in an online platform (Teams) to enable gender mainstreaming. Dr. Kavita Kholgade, Managing Director at Kavita Sports and Fitness, Nashik and member of Board of sports, SNDT Women's University, Mumbai is invited as a Guest speaker to enable the faculties and students to gain knowledge through their experiences and understandings.

All the faculties and students are hereby informed to attend the session as a part of celebration on International Women's day and motivate students adopting best practices from ancient Indian wisdom.

Prof. Leena B. Chaudhari
Organizer

Dr. R.N. Patil
Principal (BVCOEL)

Dr. R. N. Patil
I/C PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Tal-Mulshi, Dist. Pun



**BHARATI VIDYAPEETH's
COLLEGE OF ENGINEERING, LAVALE, PUNE-15**

Date:- 8/03/2022

Report: Women's Day session on - "Emerging Multifaceted Personality- Women Empowerment"

8th March, considered as International Women's Day. This day brings many things for women – a cause for celebration, a reason to pause and re-evaluate a remembrance, an inspiration and a time to honour, loved and admired. To honor womanhood, Bharati Vidyapeeth's College of Engineering, Lavale has celebrated the International Women's Day on Monday, 8th March, 2021, and have arranged an online session on the topic "**Emerging Multifaceted Personality- Women Empowerment**" which was delivered by Dr. Kavita Kholgade , Managing Director at Kavita Sports and Fitness, Nashik and member of Board of sports, SNDT Women's University, Mumbai at 10:30 a.m. in an online platform (Teams) to enable gender mainstreaming and Women empowerment and to enable the faculties and students to gain knowledge through their experiences and understandings.

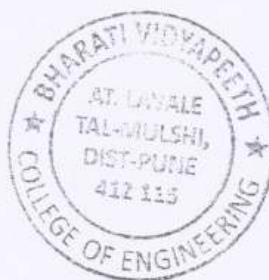
In this session, Dr. Kholgade made an introductory remark saying women empowerment means empowering women by making them feel an equal part of society by educating them, making them self-sufficient, giving them equal roles in managing the society and important of all, respecting them for their contribution. It means empowering the women to take their own decisions for their personal dependence.

Later at 3:30 p.m an extempore was arranged for all women and staff by Principal Dr. R.N.Patil on the theme topic of 2022 "**Gender equality today for a sustainable tomorrow**" and were felicitated by all HOD's. Principal Dr. R.N.Patil also added saying women empowerment is very necessary to make the bright future of the family, society and country.

It was a positive experience for all the faculties and students and the information and the guidance given by them was enlightening which was helpful to all while entering a new growth phase leading the webinar into a successful one. 75+ participants attended this session including faculties. The program was co-ordinated by Prof. L.B.Chaudhari under the guidance of Dr.R.N.Patil, Principal of BVCOEL.

Chaudhari

Prof. Leena B. Chaudhari
Organizer



R.N.Patil

Dr. R.N. Patil
Principal (BVCOEL)

Dr. R. N. Patil
I/C PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Tal-Mulshi, Dist. Pun



BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, LAVALE, PUNE-15

Emerging Multifaceted Personality

Join us at 10:30 a.m on
Microsoft teams

HAPPY
WOMEN'S DAY
Celebration
MARCH 8 2022

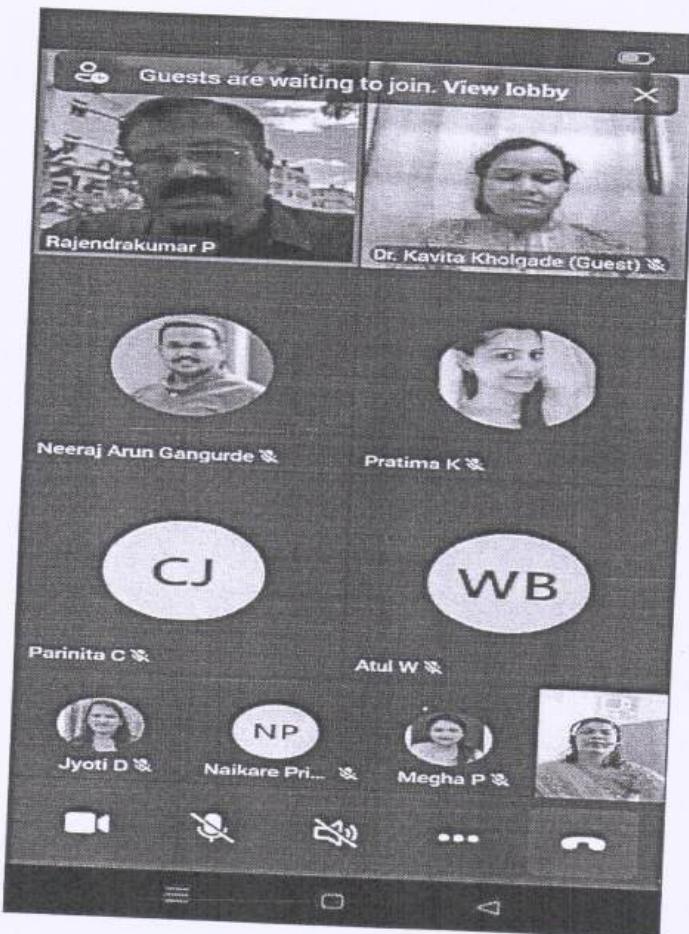
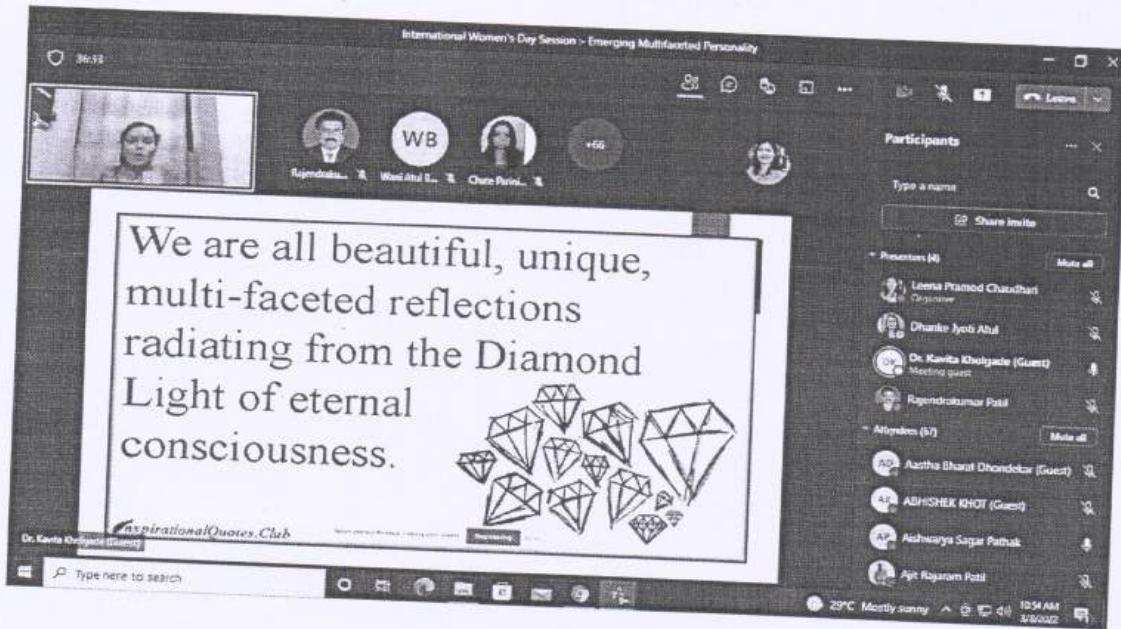


Dr. Kavita Kholgade
Managing Director, KSF, Nasik
Member of Board of Sports, SNDT
Women's University, Mumbai

Prof.L.B.Chaudhari
Organizer

Dr. R.N. Patil
Principal







: Founder :

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

I/C Principal

Prof.(Dr.) R. N. Patil
M.E.(Met.), M.E.(Prod.), Ph.D.(Mech. Engg.)

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, LAVALE, PUNE

(Recognised by AICTE, New Delhi, DTE Mumbai & Affiliated to Savitribai Phule Pune University)

• Id No. : PU/PN/Engg./443/2012 • DTE College Code : EN6796 • AISHE Code :- C-41597

Ref. No. : BV / COEL / 763 / 2021-22

Date : 21/03/2022

To,

Dr. Kavita Kholgade
Managing Director at Kavita Sports and Fitness,
Nashik

Subject: - Expression of Gratitude

Respected Sir,

This is an appreciation of your faithful conduction and sincere efforts over the webinar on "**“Emerging multifaceted personality:-Women Empowerment”** conducted on 8/03/2022 on occasion of Women's day organized by Bharati Vidyapeeth's College of Engineering, Lavale, Pune

We are grateful to you for sparing your valuable time and enlightening us with resourceful knowledge.

Thanking you.

Yours Sincerely,

Dr. R.N. Patil

Dr. R.N. Patil
I/C Principal
Bharati Vidyapeeth's
College of Engineering
Lavale, Nashik, India

REPORT ON WOMEN'S DAY CELEBRATION
Bharati Vidyapeeth's College of Engineering, Lavale, Pune

Title: International Women's Day Celebration

Date: 8th of March, 2023

Time: 3:30 PM to 4:30 PM

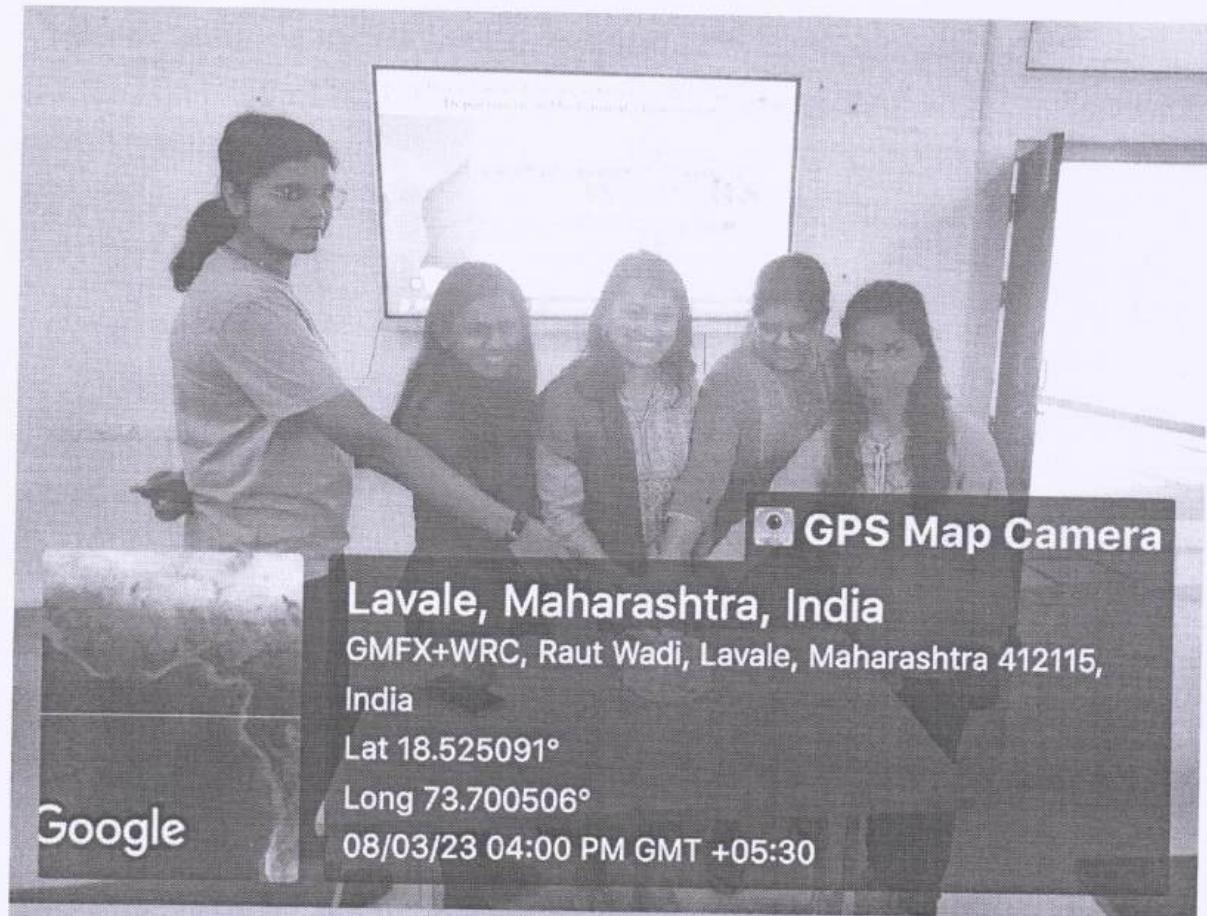
Venue: Classroom G15

Significance of the Event

International Women's Day is an occasion to celebrate the progress made towards achieving gender equality and women's empowerment but also to critically reflect on those accomplishments and strive for a greater momentum towards gender equality worldwide. It is a day to recognize the extraordinary acts of women and to stand together, as a united force, to advance gender equality around the world.

Report on Women's Day Celebration 2023

International Women's Day was celebrated at Mechanical Engineering Department of Bharati Vidyapeeth's College of Engineering, Lavale, Pune on 8th March, 2023. The purpose of celebrating Women's Day was sensitization about "Gender equality and women's empowerment". At the outset of the program the Head of Department, Dr. S. R. Patil gave a short speech on Women's Day. He talked about the social and cultural significance of events and why they need to be celebrated after which he opened the floor for the first speaker, Prof. Jyoti Dhanke. Prof. Jyoti Dhanke shared her personal experiences providing a nuanced perspective. Through her speech she also started a conversation concerning the large gap in gender ratio in the department of Mechanical Engineering. The second speaker, Professor A. M. Pasarkar, started off her speech by examining the dichotomy of womanhood. She defined herself through her familial ties but also her academic and professional achievements. She also expressed the pride that she has for being a woman in Mechanical Engineering. Female faculty members and students were felicitated and cake and refreshments were served.



10/3/2023
H. O. D.
Mechanical Engineering
Bharati Vidyapeeth's
College Of Engineering, Lavale Pune



Bharati Vidyapeeth College of Engineering

Lavale, Pune- 412 115, Maharashtra State.

Phone: (020) 6500 3345, Website: bvcoe.bharatividyapeeth.edu

Department of Computer Engineering

International Women's Day celebration

Date: 09/03/2023

Department: Computer

Venue: Central Seminar Hall

Women's day was celebrated with great pomp and ceremony in the college. The event was organized by ACES committee on **9th March 2023**. Huge response was shown by all the ladies of the college including teaching, non-teaching, cleaning staff and students.

The event was started by Saraswati Pooja followed by student's speech, a surprise element for faculty members, skit by students, video on ladies of the college.

Different Quizzes and Games were played like GK quiz and Meme game. Also, an open platform was provided named BVCOEL GOT TALENT where the ladies got to show their talent. Inspiring and emotional poems were recited by the ladies written by themselves.

Exciting props and decoration were made by the students

Everyone had a fun time participating in the event. After this teacher was invited to share their

review and experience on this event and day. HOD of Engineering Sciences Dr. Shikha Bharadwaj volunteered to give her reviews based on her experience of the event.

The event was ended on a grateful note with Vote of Thanks. The audience was asked to give their reviews and put their signatures on a chart sheet. The event got different positive reviews and appreciation from faculty and students.

The event was made successful by the presence of all the women of the college and guidance of our Principal **Dr. R. N. Patil**, HOD Prof. **Dr. Uday Patkar**, Faculty Co-Ordinator **Prof. Parinita Chate**, President Shubit Mattoo and Organizers **Aastha Dwivedi, Siddhi Soni** and other Co-Ordinators.

 INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD, Govt. of India)

 BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING
LAVALE, PUNE 412 115

 ACES

Department of Computer Engineering
Organizing
SEÑORA
INTERNATIONAL WOMEN'S DAY



Venue: Central Seminar Hall

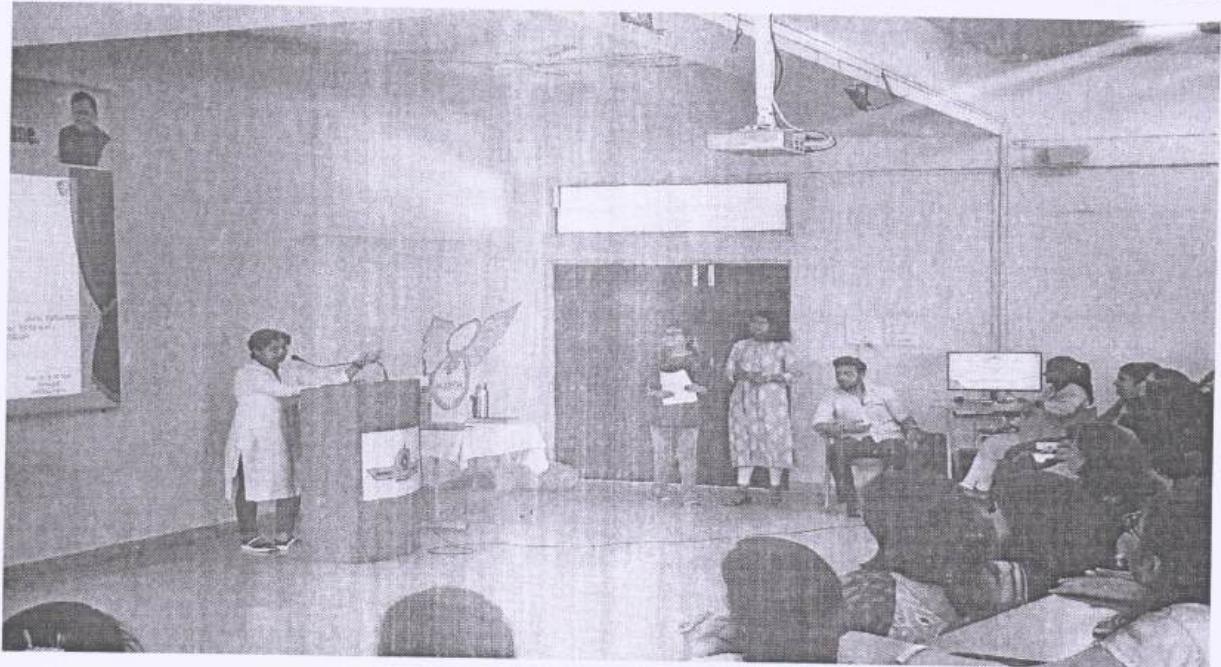
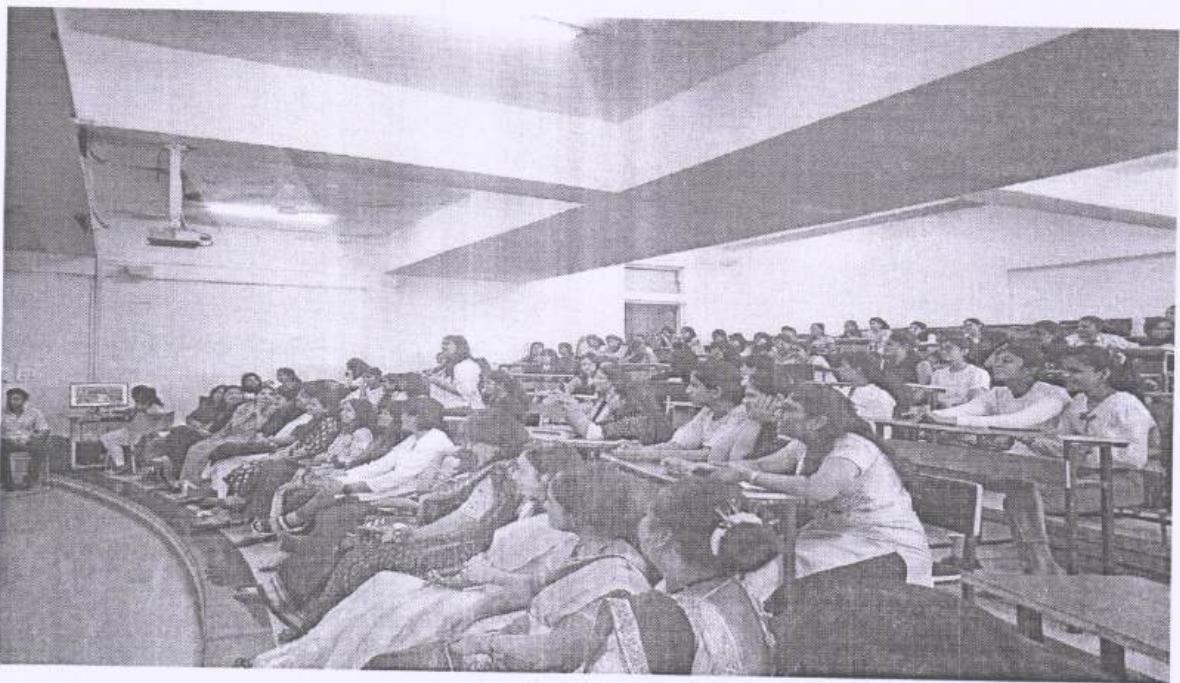
Date: 9/03/2023
Time: 10:00 a.m. - 12:00p.m.

HERE'S TO STRONG WOMEN
MAY WE KNOW THEM, MAY WE BE THEM, MAY WE RAISE THEM

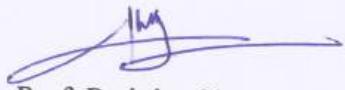
Prof. Parinita Chate
Faculty Coordinator
BVCOEL, Pune

Prof. Dr. U.C. Patkar
HOD(Computer)
BVCOEL, Pune

Prof. Dr. R. N. Patil
Principal
BVCOEL, Pune

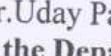





Prof. Parinita Chate
Faculty Co-Ordinator

Dept. of Computer Engineering
Bharati Vidyapeeth's
College of Engineering,
Lavale, Pune - 412 115


Prof. Dr. Uday Patkar
Head of the Department


Head
Dept. of Computer Engineering,
Bharati Vidyapeeth's
College of Engineering,
Lavale, Pune - 412 115



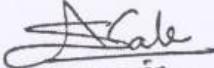
Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone:(020)20291357 Website: bvcoe.bharatividyapeeth.edu



Date : 15/2/2023

IMPORTANT NOTICE

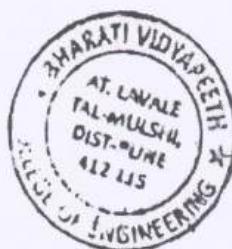
All the volunteers of NSS unit are kindly hereby informed that, we are going to arrange rally and street play programme on save girl child at Nande Tal. Mulshi ,Dist. Pune 20/02/2023. So be present near bus no.7.


Programme officer,

NSS – BVCOEL.


Principal

Dr. R. N. Pathi
H/C PRINCIPAL
BHARATI VIDYAPEETH COLLEGE OF ENGINEERING, LAVALE
Tal-Mulshi, Dist. Pune





Bharati Vidyapeeth's College of Engineering,
Lavale, Pune -412115

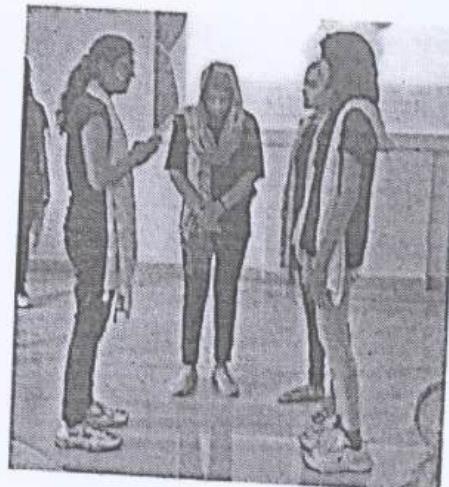


SAVE GIRL CHILD PROGRAMME REPORT

Topic : Save Girl Child

Programme Officer : Prof. Sagar A. Kale sir

- The programme was scheduled at 20/02/23 at Nande village Tal. Mulshi, Dist. Pune.
- We arrived at Nande at 11:00 am.
- Total 40 volunteers an NSS programme officer Prof. S.A.Kale, coordinator Prof. S.C. Patil, Prof. Aishwarya Pathak and Prof. Prajakta Pawar were present at this event.
- Street play played by volunteers and rally on save girl child and gender equality.
- Back to the college at 02:00pm.




Programme Officer
Bharati Vidyapeeth College
of Engineering, Lavale, Pune
NSS, A.P.U





Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone: (020)20291357 Website: bvcoc.bharatividyapeeth.edu



Date: 18/04/2022

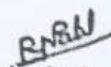
IMPORTANT NOTICE

SELF DEFENSE TRAINING PROGRAMME FOR GIRLS

National Service Scheme (NSS) unit of Bharati Vidyapeeth's College of Engineering, Lavale, is going to arrange self defense training programme for girls on 20/04/2022. All the girls and female faculty members are requested to attend the programme at G 01, BVCOEL.


Programme officer,
NSS – BVCOEL.

Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS – IPU


Principal
BVCOEL

Dr. R. N. Patil
H.C. PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING
LAVALE, PUNE, MAHARASHTRA





Bharati Vidyapeeth's College of Engineering,
Lavale, Pune -412115



SELF DEFENCE TRAINING REPORT

Topic : Self Defence Training

Programme Officer : Prof. Sagar A. Kale sir

Coach: Kishor Shinde

Venue: G 01

- The programme was scheduled at 20/04/2022 in G 01.
- 30 girls programme officer Prof. S.A.Kale and coordinator Prof. Jyoti Dhanke were present at the time of training.
- Coach Kishor Shinde took the session of karate for self defence.
- Session was conducted good.




Programme Officer
Bharati Vidyapeeth's
College of Engineering Lavale,
NSS, APPU





Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone:(020)20291357 Website: bvcce.bharativedyapeeth.edu

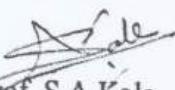


Date: 18/08/2022

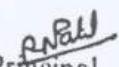
IMPORTANT NOTICE

SELF DEFENSE TRAINING PROGRAMME FOR GIRLS

National Service Scheme (NSS) unit of Bharati Vidyapeeth's College of Engineering, Lavale, is going to arrange SELF-DEFENSE training programme for girls on 20/08/2022. All the girls and female faculty members are requested to attend the programme at civil seminar hall, BVCOEL


Prof. S.A.Kale.
Programme officer

Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS - 2022


Principal

Dr. R. N. Patel
I/C PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Tal-Mulshi, Dist. Pune





Bharati Vidyapeeth's College of Engineering,
Lavale, Pune -412115



SELF DEFENCE TRAINING REPORT

Topic: -Self Defence Training

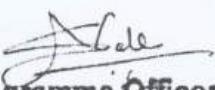
Programme Officer: - Prof. Sagar A. Kale

Coach: -Anita Shinde

Venue: - Civil Seminar Hall

- The programme was scheduled at 20/08/2022 in Civil Seminar Hall.
- 30 girls programme officer S.A.Kale and coordinator Prof. Jyoti Dhanke were present at the time of training.
- Coach Anita Shinde took the session of karate for self-defence.
- Session was conducted with few practical activates.




Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS, APPU





: Founder :
Dr. Patangrao Kadam
M.A., LL.B., Ph.D.

I/C Principal
Prof.(Dr.) R. N. Patil
M.E.(Met.), M.E.(Prod.), Ph.D.(Mech. Engg.)

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, LAVALE, PUNE

(Recognised by AICTE, New Delhi, DTE Mumbai & Affiliated to Savitribai Phule Pune University)

• Id No. : PU/PN/Engg./443/2012 • DTE College Code : EN6796 • AISHE Code : C-41597

Ref. No. : BV / COEL / 861 / 2023

Date : 66/03/2023

NOTICE

International Women's Day is celebrated on 8th March every year in the world as an interactive celebration to press forward and achieve gender parity.

With immense pleasure we would like to share that On this occasion Bharati Vidyapeeth's College of Engineering, Lavale, Pune is celebrating organizing International Women's Day by organizing a session on "**Gender Equality**" on 9th March 2023 at 02:00 p.m. in central seminar Hall to enable gender mainstreaming. Dr. Mrs. Suman Sancheti, Bharati Vidyapeeth Medical Hospital, Mulshi, Pune is invited as a Guest speaker to enable the faculties and students to gain knowledge through their experiences and understandings.

All the faculties and students are hereby informed to attend the session as a part of celebration on International Women's day and motivate students adopting best practices from ancient Indian wisdom.

Prof. Leena B. Chaudhari
Organizer

Dr. R.N. Patil
Principal (BVCOEL)

Website: <http://bvcoe.bharatividyapeeth.edu/index.php>
Email: coelpune@bharatividyapeeth.edu

At / Post Lavale, Tal. Mulashi, Pune - 412 115.
Phone : (020) 20291357 Email : coelpune@bharatividyapeeth.edu
Website : <http://bvcoe.bharatividyapeeth.edu>



**BHARATI VIDYAPEETH's
COLLEGE OF ENGINEERING, LAVALE, PUNE-15
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION**

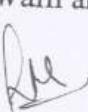
Date:- 9/03/2023

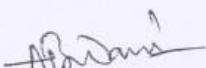
Report: Women's Day session on - "Gender Equality".

8th March, considered as International Women's Day. This day brings many things for women – a cause for celebration, a reason to pause and re-evaluate a remembrance, an inspiration and a time to honour, loved and admired. To honor womanhood, department of Electronics and Telecommunication of Bharati Vidyapeeth's College of Engineering, Lavale has celebrated the International Women's Day on Thursday, 9th March, 2023, and have arranged a guest lecture on the topic **"Gender Equality"** which was delivered by Dr. Mrs. Suman Sancheti, working as R.M.O at R.H.T.C. Lavale Hospital at 02:00 p.m. at central seminar hall to enable gender mainstreaming and to enable the faculties and students to gain knowledge through their experiences and understandings.

In this session, Dr. Sancheti made an introductory remark saying Gender equality is not only a fundamental human right, but a necessary foundation for a peaceful, prosperous and sustainable world. There has been progress over the last decades, but the world is not on track to achieve gender equality. Later at 3:30 p.m a cervical screening camp was arranged for the ladies above 20 years for focusing on their personal care.

It was a positive experience for all the faculties and students and the information and the guidance given by them was enlightening which was helpful to all while entering a new growth phase leading the session into a successful one. 105 + participants attended this session including faculties. The program was well organized by Prof. L.B.Chaudhari under the guidance of HOD Prof. A.B.Wani and Dr.R.N.Patil, Principal of BVCOEL.

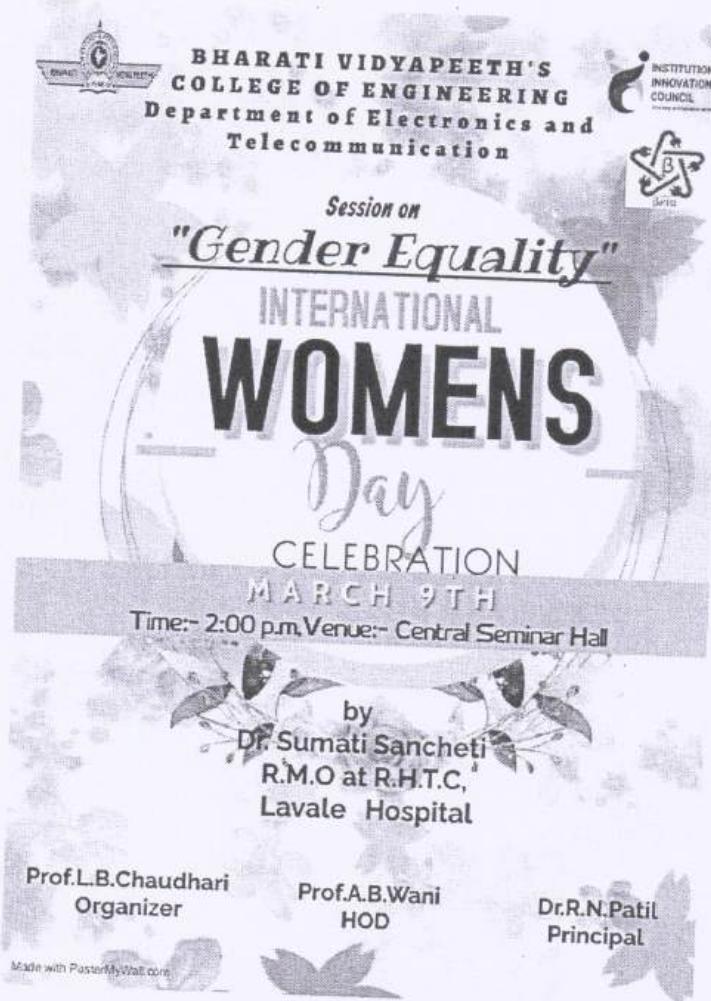

Prof. Leena B. Chaudhari
Organizer

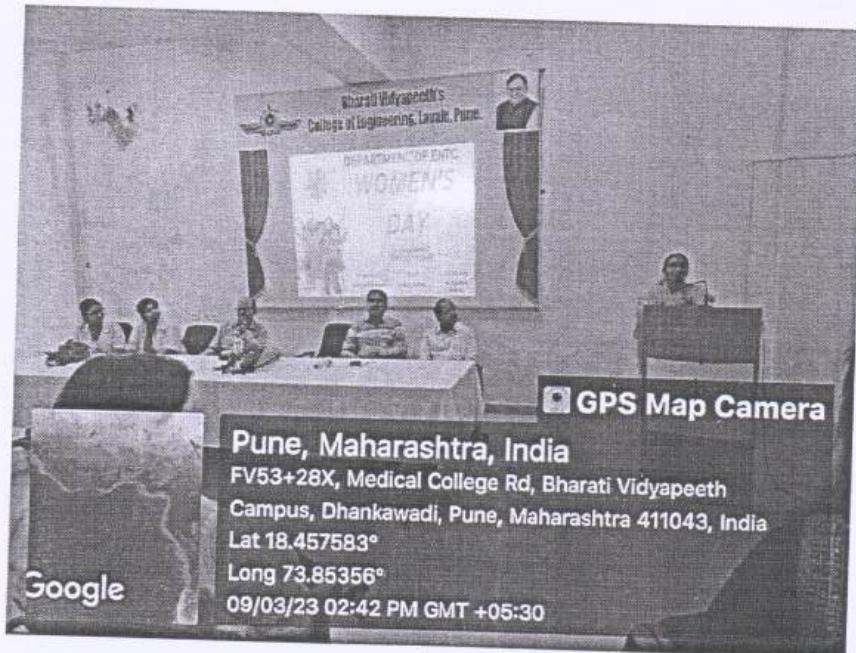
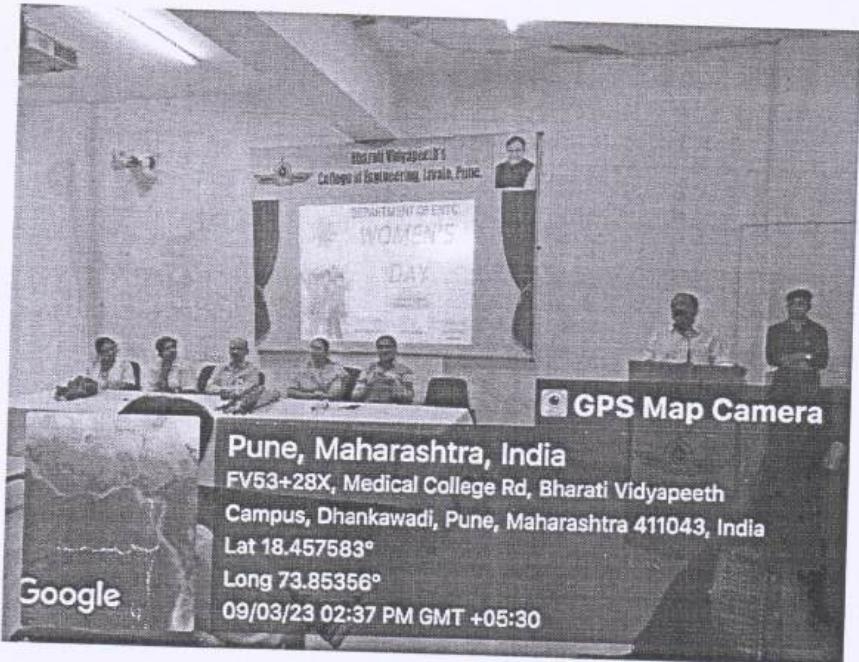

Prof. A.B.Wani
HOD

Head
of Electronics & Telecommunication
Engineering
Prof. A.B.Wani
Bharati Vidyapeeth's
College of Engineering,
Lavale, Pune - 412 115

URL:-

https://m.facebook.com/story.php?story_fbid=pfbid0rHuWfboPwnrkbfNwAgGXhZMw4SNVE9WHhmdVGcmjoPGU3QD6qmka8DkGDeJtWrul&id=100063906408208&sfnsn=wiwspwa&mibextid=RUbZ1f





BHARATI VIDYAPEETH's
COLLEGE OF ENGINEERING, LAVALE, PUNE-15
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

Program on International Women's Day

Attendance Sheet

Sr.No.	Name of Student	Class	Sign
1	Shivanjali Sunil kadam	SE ENTC	Shivanjali kadam
2	Jadhav Janhvi	SE ENTC	Jadhav Janhvi
3	Mohite Saurali	SE ENTC	Mohite Saurali
4	Jaya Sukache	SE ENTC	Jaya Sukache
5	Rupali Shinde	BE ENTC	Rupali Shinde
6	Vedika Sonparote	BE ENTC	Vedika Sonparote
7	Pratik Savji	SE ENTC	Pratik Savji
8	Arthaj Ateev	SE ENTC	Arthaj Ateev
9	Chandon ghorpade	SE ENTC	Chandon ghorpade
10	Gautam B. Dargik	SE Comp	Gautam B. Dargik
11	Sahil M. Pidathal	SE ENTC	Sahil Pidathal
12	Suyash Saswade	SE ENTC	Suyash Saswade
13	Shilpa N. Khancharle	SE civil	Shilpa Khancharle
14	Rituja H. Pulkute	SE CIVIL	Rituja Pulkute
15	Anushka Anil Dhage	SE CIVIL	Anushka Anil Dhage
16	Saloni visay Solav	SE CIVIL	Saloni visay Solav
17	Prajad Walunj	SE CIVIL	Prajad Walunj
18	Sushnil Yashod Kaldam	SE CIVIL	Sushnil Yashod Kaldam
19	Mihir R. Shelar	SE (CIVIL)	Mihir R. Shelar
20	Praulind D. Patilrao	SE (CIVIL)	Praulind D. Patilrao
21	Mukta B. Gavhane	SE (CIVIL)	Mukta B. Gavhane
22	Aishwarya E. Patonde	SE (CIVIL)	Aishwarya E. Patonde
23	Pratiksha P. Patil	SE (CIVIL)	Pratiksha P. Patil
24	Pratik D. Devagise	SE (ENTC)	Pratik D. Devagise
25	Swapnil D. Raskar	SE (ENTC)	Swapnil D. Raskar
26	Atharva Mali	SE (ENTC)	Atharva Mali
27	Hasthae Gate	SE (ENTC)	Hasthae Gate
28	Shaukh Atik	SE (ENTC)	Shaukh Atik
29	Dagshan Deshmukh	SE (ENTC)	Dagshan Deshmukh
30	Aditya Shinde	SE (ENTC)	Aditya Shinde
31	Subodh Saple	S.E (ENTC)	Subodh Saple
32	Vivek Shinde	S.E (ENTC)	Vivek Shinde
33	Salunkhe harshilrao dhan	S.E. (ENTC)	Salunkhe harshilrao dhan
34	Yash K. Patil	S.E. (ENTC)	Yash K. Patil
35	Aditya R. Dhangude	S.E. (ENTC)	Aditya R. Dhangude
36	Hritik R. Gungul	T.E (ENTC)	Hritik R. Gungul
37	Janhavi D. Gavwadi	T.E (ENTC)	Janhavi D. Gavwadi
38	Samantha Kadlikar	SE (ENTC)	Samantha Kadlikar
39	Aulade Poojak	S.E (ENTC)	Aulade Poojak

40	Kapse Snehal B	SE ENTC	Snehal
41	Nandive Tanishka	SE ENTC	Tanishka
42	Patil Smita S	SE ENTC	Smita
43	DHONDERKAR AASTHA	SE CIVIL	Aastha
44	Aditya Rajapure	SE ENTC	Aditya
45	KRISHNA Dholak	SE ENTC	Dholak
46	Pantiksha Garule	SE ENTC	Pantiksha
47	Tarupti Bhagawat	SE ENTC	Tarupti
48	Abinuul Salene	TE ENTC	Salene
49	Rituja Shinde	SE ENTC	Rituja
50	Shreya Khatari	SE ENTC	Shreya
51	Kalyani Mungiljot	SE ENTC	Kalyani
52	Tasud Neha Vithal	SE ENTC	Tasud
53	Krishna Kachuba Ade	TE ENTC	Krishna
54	Samadhrin Gayke	TE ENTC	Samadhrin
55	Tushar Waghmare	TE ENTC	Tushar
56	Ankit Wankhede	BE ENTC	Ankit
57	Khulit Mattoo	BE COMP	Khulit
58	Pranjal Yelne	TE Mech	Pranjal
59	Saurabh Gayakwad	BE Mech	Saurab
60	Susmiti Joshi	SE COMP	Susmiti
61	Sanchai J. Pathan	SF COMP	Sanchai
62	Pooja Samse	SF COMP	Pathan
63	Nikhil R. Ambhore	TE ENTC	Nikhil Ambhore
64	Sangeeta Manure	TE ENTC	Sangeeta
65	Shweta Doke	TE ENTC	Doke
66	Rupali Shinde	TE ENTC	Rupali Shinde
67	Shrakankha Marne	TE ENTC	Shrakankha
68	Amrit Tadhol	BE ENTC	Amrit
69	Prathamesh Dhokone	BE MECH	Prathamesh
70	Abhishek Bhowmik	BE CIVIL	Abhishek
71	Abhishek Bala	BE CIVIL	Abhishek
72	Chavankar Kaveri	SE ENTC	Chavankar
73	Nishchal Chaudhari	S.F ENTC	Nishchal
74	Pushkaraj Vernekar	BE ENTC	Pushkaraj
75	Anjan Gopal	BE ENTC	Anjan
76	Raj Nikam	BE ENTC	Raj Nikam
77	Rajdeep S. Karhe	BE ENTC	Rajdeep
78	Karan Ahire	BE ENTC	Karan
79	Rohit Pareek	TE ENTC	Rohit
80	Himanshu Warkade	TE ENTC	Himanshu
81	Piyusha Kalakar	TE ENTC	Piyusha
82	Shubh Sharma	TE ENTC	Shubh
83	Ritika Jaiswal	SE COMP	Ritika
84	Sonal Godam	SE COMP	Sonal
85	Sanskriti Patil	SE COMP	Sanskriti
86	Yuvraj Chedkar	BE COMP	Yuvraj

87	Manthan P. Deshmukh	B.E Computer	NPth
88	Siddharth S. Kanade	B.E Computer	X fonte.
89	Siddhi Soni	BE Comp	✓
90	Arastha Dwivedi	→ IL	
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**BHARATI VIDYAPEETH's
COLLEGE OF ENGINEERING, LAVALE, PUNE-15
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION**

Date:-3/3/2023

Report: "National youth day"

Bharati Vidyapeeth's College of Engineering, Lavale always aims for a better career for each of the student. Considering the future requirements and career scope, department of Electronics and Telecommunication celebrated "**National youth day**", on occasion of birth anniversary of Swami Vivekananda on 3rd March 2023 in Room No.128 at 11:30 a.m.

To commemorate the birthday of Swami Vivekananda, maker of Modern India, National Youth day is celebrated with great joy, enthusiasm every year in India. Swami Vivekananda was born as Narendranath Dutta on 12th January 1863. He was a key figure in the introduction of the Indian philosophies of Vedanta and Yoga to the western world and was credited with raising interfaith awareness. He was a chief disciple of 19th century saint Ramakrishna and founder of Ramakrishna Math and Ramakrishna mission. The Birth Anniversary of Swami Vivekananda was celebrated in BVCOEL by visualising the biography of Swami Vivekananda's life and preachings through different videos giving a message to the youth the way of life and ideals that will make India a better country in future.

The session was thoroughly enjoyed by the participants and students, and was very well organized by the co-ordinator Prof. L.B.Chaudhari, under the guidance of Prof.A.B.Wani and Dr.R.N.Patil, Principal, BVCOEL, Pune.

No.of participants:- 60

Prof.L.B.Chaudhari

Prof.A.B.Wani

Organizer

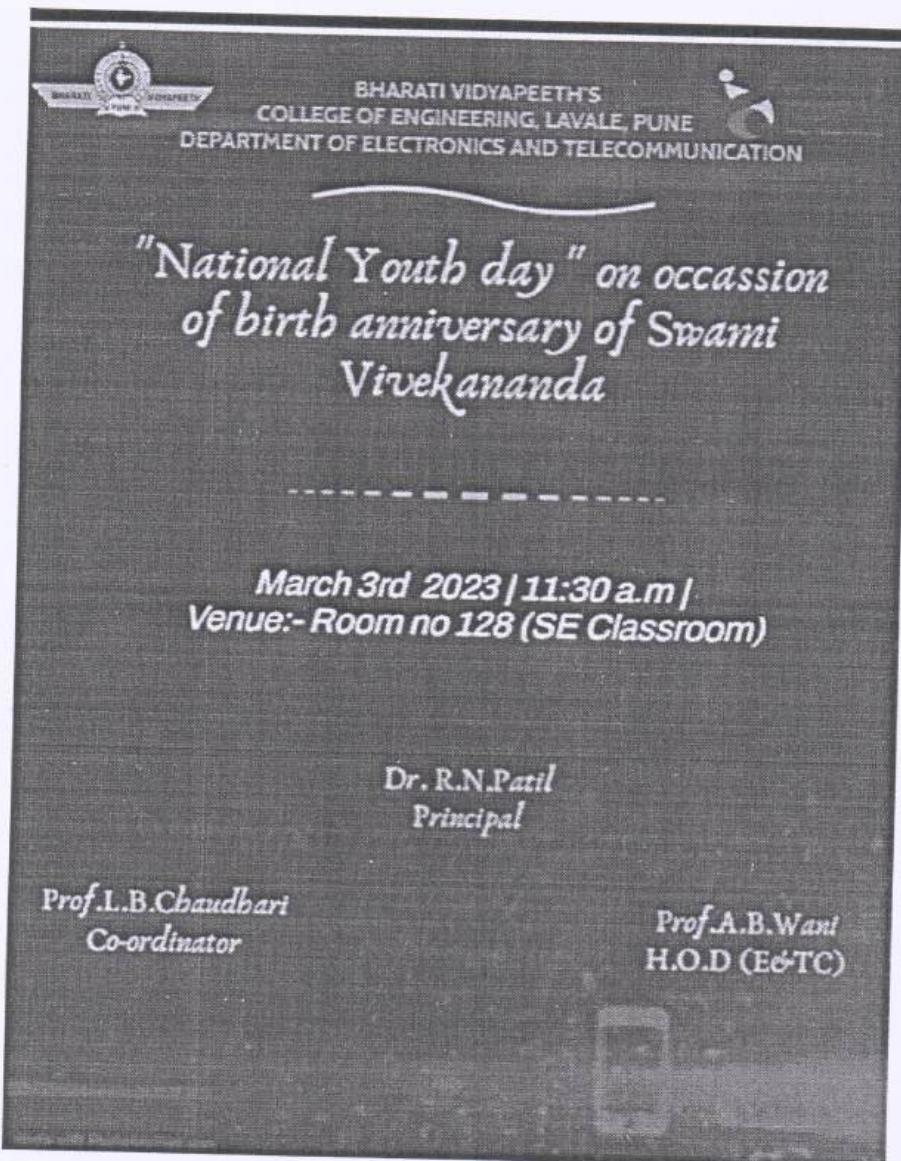
H.O.D. (E&TC)

Head

**Department of Electronics & Telecommunication
Engineering
Bharati Vidyapeeth's
College of Engineering,
Lavale, Pune - 411215**

URL

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Session on Youth Day
BHARATI VYAPEETH'S
COLLEGE OF ENGINEERING, LAVALE, PUNE - 412 115

Class	1 st -2 nd	Lecture No.					
Date	27/3/2023	Week					
Subject	National Youth Day	Name of the Faculty Advisor: Prof. L.B. Chaudhari					
STUDENTS ATTENDANCE SHEET							
Student No.	Date	Time	Roll No.	Signature	Signature	Signature	Signature
1			40				
2			41				
3			42				
4			43				
5			44				
6			45				
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			80				
			Sign				

Faculty attendance

1) Prof. A.B. Wani	Present
2) Prof. L.B. Chaudhari	Present
3) Prof. N.P. Kope	Present
4) Prof. Lalita K. Wani	Present
5) Prof. Swapna Ganesh	Present
6) Prof. Balwir Singh / Prof. Dr. S. S. Patil	





Class :	128.	Lecture No. :				
Date :	3/3/2023	Week :				
Subject :	National Youth Day		Organizer	Name of the Faculty Member : Prof. L.B. Chaudhari		

STUDENTS ATTENDANCE SHEET

Lecture No.	Date	Time	Roll No.	Signature	Signature	Signature	Signature
1			40	<i>Yashika</i>			
2			41	<i>Kiran</i>			
3			42	<i>Prayag</i>			
4	<i>Adilson</i>		43				
5	<i>Fahad</i>		44	<i>P.B. Manik</i>			
6	<i>Abhijeet</i>		45				
7			46	<i>Yash</i>			
8	<i>Kishandas</i>		47				
9	<i>Siddhanta</i>		48				
10			49	<i>Satyajit</i>			
11	<i>#</i>		50				
12			51	<i>Rajeshwari</i>			
13	<i>Jyoti</i>		52	<i>Manisha</i>			
14	<i>Zande</i>		53	<i>Pankh</i>			
15	<i>Prerna</i>		54	<i>Shinde</i>			
16	<i>Chaitali</i>		55				
17	<i>Rishavika</i>		56				
18	<i>Shivam</i>		57	<i>Shruti</i>			
19	<i>Ali</i>		58	<i>Sonali</i>			
20	<i>Pratik</i>		59	<i>Rishabh</i>			
21	<i>Shubham</i>		60				
22			61	<i>Adarsh</i>			
23	<i>Fazil</i>		62	<i>Praveen</i>			
24	<i>Himanshu</i>		63				
25	<i>Shivam</i>		64				
26	<i>J. K. Jadhav</i>		65	<i>Abhijeet</i>			
27	<i>Prasidh</i>		66	<i>Parth</i>			
28	<i>Pradeep</i>		67	<i>Ritik</i>			
29	<i>Anmol</i>		68	<i>Shivam</i>			
30			69	<i>CB</i>			
31			70		<i>Shravneet</i>		
32	<i>Kapil</i>		71				
33	<i>Saket</i>		72				
34	<i>Nishant</i>		73	<i>Sonam</i>			
35			74	<i>L</i>			
			75				
			76				
			77				

Faculties attendance

- 1) Prof. A. B. Wani - Present
- 2) Prof. L. B. Chaudhari - Present
- 3) Prof. N. P. Khope Present
- 4) Prof. Lalita K. Wani Present
- 5) Prof. Swati Gawhale Present
- 6) Prof. Archaya J. Pathak Present



**BHARATI VIDYAPEETH's
COLLEGE OF ENGINEERING, LAVALE, PUNE-15
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION**

Date:-28/02/2023

Report: on – “Happiness: Engineering of Brain Chemicals”

Bharati Vidyapeeth's College of Engineering, Lavale always aims for a better career for each of the student. Considering the future requirements and career scope, department of Electronics and Telecommunication arranged a session on the topic **“Happiness: Engineering of Brain Chemicals”**, which was delivered by Prof. Dr. Sachin Chavan, Vice-Principal, BVDU University, Pune on 28th February 2023 at 01:00 p.m.

Dr. Sachin in the session explained the basics of different chemicals that are generated directly or indirectly in the brain while performing our day to day activities. He very well explained about the useful and harmful chemicals like Dopamine etc. narrating that excess chemicals can damage our brain. He narrated that Dopamine is a type of neurotransmitter and hormone. It plays a role in many important body functions, including movement, memory and pleasurable reward and motivation. High or low levels of dopamine are associated with several mental health and neurological diseases.

It was a positive experience for all the students as well as faculties and the information and the guidance given by him was enlightening which was helpful to all while entering a new growth phase.

The program led to be a successful one which was well organized by E&Tc department under the guidance of Principal of BVCOL Dr. R.N.Patil and H.O.D. of E& TC Prof.A.B.Wani and was co-ordinated by Prof. L.B.Chaudhari and Prof. S.G.Gawhale under their timely guidance.

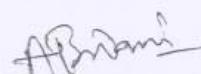
Number of participants = 107 students including 15 faculties.



Prof.L.B.Chaudhari

Prof. S.G.Gawhale.

Webinar Co-ordinator

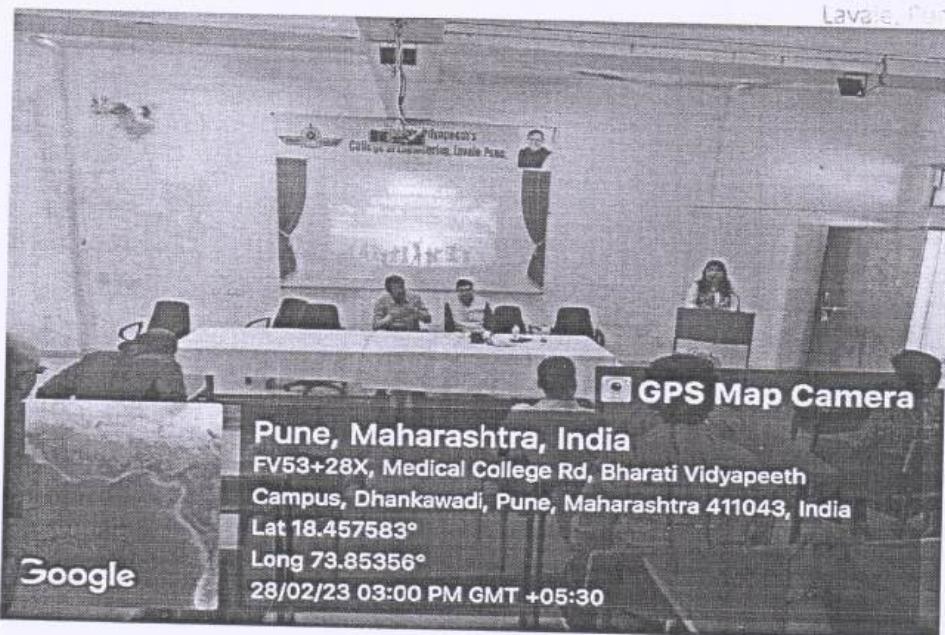


Prof.A.B.Wani

Head

Dept. of Electronics & Telecommunication Engineering

H.O.D. (E&TC),
College of Engineering,
Lavale, Pune - 412 115



Date - 28/2/2023

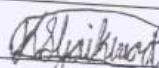
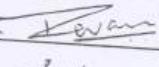
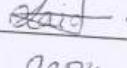
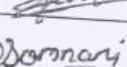
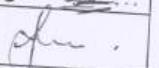
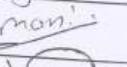
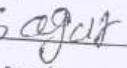
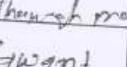
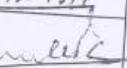
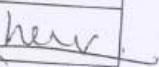
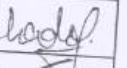
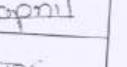
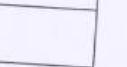
1

BHARATI VIDYAPEETH'S

COLLEGE OF ENGINEERING, LAVALE, PUNE- 412115

Guest Lecture: Happiness: Engineering of Brain ChemicalsAttendance Sheet

Sr. No.	Name of Student	Class	Sign
1) 1	Rahul Pareek	TE Entc	Rahul
2	Rushikesh Patil	TE Entc	
3)	Premanu Ghopade.	FE ENTC	Premanu
4)	Siddhanth. Gaikwad.	FE ENTC	Siddhanth
5)	Shriyad Dhap	FE(B)	Dhap
6)	Yogiraj Ahirao	FE Comp	Yogiraj
7)	Shankar N. Kudam	Mech	Shankar
8)	Bhushan Pisal	Mech.	B.K. Pisal.
9)	Pranav More	FE Entc	Pranav
10)	Tushar T. Mirkaal	FE. Comp	
11)	Righnesh More	FE. Mech	Righnesh
12)	Ishuvar M. Nanduragi	FE . ENTC	Ishuvar
13)	Sunil .R. Mane	FE. Comp	Sunil
14)	Ananya Suryavanshi	FE. Entc	Ananya
15)	Tejas Chavhan	TE ENTC	Tejas
16)	Ashutosh Kale	TE ENTC	Ashutosh
17)	Dattatray Nagare	SE Civil	Dattatray
18)	Sawant. Vaibhav	SE civil	Sawant
19)	Saurabh Mahadev Sw	SE civil	Saurabh
20)	Granesh. L. Sczode	SE . civil	Granesh
21)	Phadol Swapna Dommath	SE civil	Phadol
22)	Aishwarya Sinawane	SE civi	Aishwarya

Sr. No.	Name of Student	Class	Sign
1.	Sameet Harneshwar Patil	FE-B-01	
2.	Kshitij Sudhir Gaikwad	FE-A-15	
3.	Aditya Koul	FE-C-08	
4.	Revannath Poputrao Khatkepatil	FE-C-09	
5.	Ganesh vijay Said	FE-B-42	
6.	Ganesh Bhimrao khade	FE-B-50	
7.	Sahil Chaskar	FE-C-04	
8.	Yashraj Sonnani	FE-B-10	
9.	Siddhesh Nagarkar	FE-A-10	
10.	Aman Mujawar	FE-C-41	
11.	Pravind Paikrao	SE-civil	
12.	Sayak Dnyaneshwar	SE-civil	
13.	Pawar Yash Tanaji	SE-civil	
14.	Prathmesh Prakash Marshi	SE-civil	
15.	Aditya Anand Samant	SE-civil	
16.	Prasad Avinash Ramamurde	SE-civil	
17.	Mihir R Shelar	SE-civil	
18.	Phedol Swapnil Somnath	SE-civil	
19.	Kumbhar Abhinav Daymeh	SE-civil	
20.	Swapnil Yogesh Kadam	SE-civil	
21.	Prasad Jaysing Walunj	SE-civil	
22.			

Sr. No.	Name of Student	Class	Sign
1.	Om L. Abhyankar	SE Comp	
2.	Prathmesh P. Nagargoje	SE Comp	Prathmesh
3.	Harshikesh Dagadu Bhavare	SE Comp	Harshikesh
4.	Amol Shahadev Funde	SE Comp	Amol
5.	Tanishka Rajendra Nanaware	FE-comp	Only
6.	Pragati Rangnath Shelke	FE-comp	Pragati
7.	Sharayu Bhagwan Patil	FE-comp	Sharayu
8.	Shravani Pravin Dakhode	FE-Entc	Shravani
9.	Tejal Shankar Naikare	FE-mech	Tejal
10.	Alka Rani	FE-ENTC	Alka
11.	Nicita Namdev Bansode	FE : ENTc	Bansode
12.	Janhavi Komlakar kshetrisagar	F.E. civil	Janhavi
13.	Omkar Tushar Darake	F.E. Entc	Omkar
14.	Rizwan Salim Pathan	F.E. Mech	Rizwan
15.	Atal Anil kankirad	F.E. Mech	Atal
16.	Reya Sanjay Kathari	F.E. Comp	Reya
17.	Pratik Ranasingare	F.E. ETC	Pratik
18.	Manoj Waykar	F.E. comp	Manoj
19.	Piyusha Kalarkar	T.E ENTc	Piyusha
20.	Ashvini Sidke	TE ENTc	Ashvini
21.	Apeksha Thorat	TE ENTc	Apeksha
22.	Khedkar Mayuri	TE ENTc	Mayuri
23.	Suleen Waghmare	TE ENTc	Suleen

Attendance,

(H)



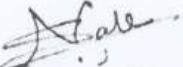
Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone:(020)20291357 Website: bvcce.bharatividyapeeth.edu



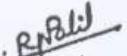
Date:- 19/06/2022.

IMPORTANT NOTICE

All the volunteers of NSS Unit are kindly here by informed that, we are going to arrange Yoga training programme on 21/06/2022 at the civil seminar hall kindly bring your own arrangements for performing yoga, the programme will sharp begin at 10:00 am.


Programme officer
Prof. S.A. Kale.

Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS - PU


Principal

Dr. R. N. Patil
I/C PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Tal. Mulshi, Dist. Pune





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Lavale, Pune -412115, Maharashtra State.
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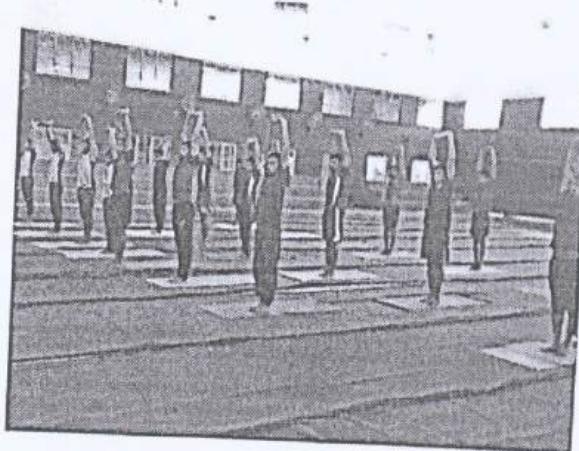


YOGA TRAINING PROGRAMME REPORT

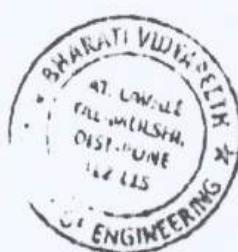
Topic: - yoga training programme.

Programme Officer: Prof. Sagar A. Kale

- The programme was scheduled at 21/06/2022 at Bharati Vidyapeeth's College of Engineering , Lavale, Tal:- Mulshi, Dist:-Pune
- Total 40 volunteers an NSS programme Officer Prof. S.A.Kale and coordinator S.C. Patil were present at this event.
- Lecture was conducted at the college and volunteer's performed the yoga.
- The session was very warm and overwhelming



Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS, s.P.U





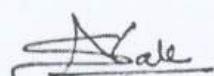
Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone:(020)20291357 Website: bvcoe.bharatividyapeeth.edu



Date: - 09/09/2022

IMPORTANT NOTICE

All the volunteers of NSS Unit are kindly here by informed that, we are going to arrange Yoga training programme on 12/09/2022 at the civil seminar hall. Kindly bring your own arrangements for performing yoga; the programme will begin at 10:00 am.



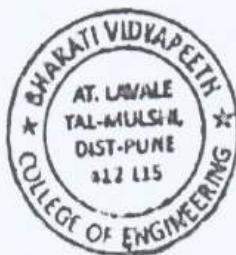
Prof. S.A. Kale
Programme officer

Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS . PPU



Principal

DR. R. N. PATEL
I/C PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
TAL-MULSHI-DIST. PUNE





Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone : (020)20291357 Website: bvcoc.bharatividyapeeth.edu

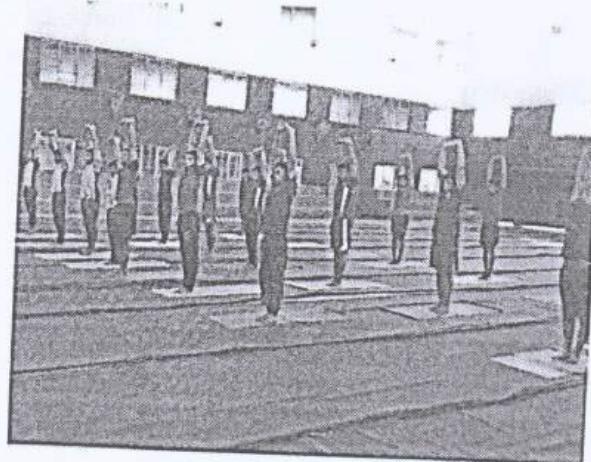


YOGA TRAINING PROGRAMME REPORT

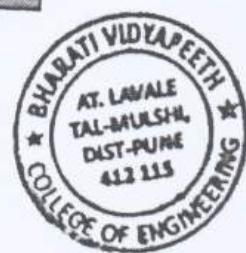
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Programme Officer: Prof. Sagar A. Kale

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- Lecture was conducted at the college and volunteer's performed the yoga.
- The session was very warm and overwhelming



Programme Officer
Bharati Vidyapeeth's College
of Engineering, Lavale, Pune
NSS, A.P.T.U





Bharati Vidyapeeth's College of Engineering, Lavale, Pune

Affiliated to Savitribai Phule Pune University

Department of Computer Engineering Report

"International Yoga Day Program "

Webinar No.32 – Mr.Dhananjay Kulkarni

On the 23rd of June 2021 a Webinar was held by the Department of Computer Engineering for the students. The topic was "International Yoga day Program", the session was organised by the support of Hon. Principal Dr.R.N.Patil along with the HOD of Computer Dept. Prof.U.C.Patkar. The Guest of Honour was Mr.Dhananjay Kulkarni, who was hosted by Huzaif Mujawar (BE).

The webinar was very informative, and the students and faculty members attended with full enthusiasm. It started with a brief introduction of the guest, followed by his presentation. Finally, towards the end of the webinar, a QnA session was taken which turned out to be a very interactive and almost all the quires or doubts put forward by the attendees were solved by our guest.

Overall, the webinar was a huge success in terms of sharing of knowledge and experience. The recording of the webinar was also posted on YouTube on the official channel BVCOEL Pune for everyone to benefit from it.


HOD

Prof U C Patkar
Head

Dept. of Computer Engineering,
Bharati Vidyapeeth's
College of Engineering,
Lavale, Pune - 412 115



**Bharati Vidyapeeth's
College of Engineering,
Lavale, Pune - 412115**

Celebrating
and Beyond
BHARATI VIDYAPEETH
Founder Hon'ble Dr. Pitangrao Kudam



International Yoga Day Program

JUNE

23
2021

11:00
AM

JOIN US FOR THE WEBINAR

Link will be shared soon

**Prof. U.C. Patkar
H.O.D**

**Prof. P. Salunkhe
Activity In-charge**

**Dhananjay Kulkarni
Yoga Instructor**

**Dr. R.N. Patil
Principal**

Sr. No	Full Name	User Action	Timestamp
1	Salunkhe Pramod Pandurang	Joined	6/23/2021, 10:57:17 AM
2	Prateek Bajpai (Guest)	Joined	6/23/2021, 10:57:45 AM
3	SANYOGITA PAIMODE (Guest)	Joined	6/23/2021, 10:58:32 AM
4	ABHIJEET JAIN (Guest)	Joined	6/23/2021, 10:59:02 AM
5	Pathan Adnankhan (Guest)	Joined	6/23/2021, 10:59:32 AM
6	Aparna - Dhananjay Kulkarni (Guest)	Joined	6/23/2021, 11:00:43 AM
7	Rutuja Kurale (Guest)	Joined	6/23/2021, 11:00:53 AM
8	Vishal Yamgar (Guest)	Joined	6/23/2021, 11:01:08 AM
9	Harshada gavali-(37) (Guest)	Joined	6/23/2021, 11:01:28 AM
10	Hrushikesh Pawar (Guest)	Joined	6/23/2021, 11:01:47 AM
11	SHRISHTI NANDANWAR (Guest)	Joined	6/23/2021, 11:01:55 AM
12	ARYAN NAIR (Guest)	Joined	6/23/2021, 11:01:59 AM
13	DAMINI BORUDE (Guest)	Joined	6/23/2021, 11:02:34 AM
14	SIDDHANT MUNDHE (Guest)	Joined	6/23/2021, 11:02:49 AM
15	Pratiksha Mogale	Joined	6/23/2021, 11:02:50 AM
16	SHUBIT MATTOO (Guest)	Joined	6/23/2021, 11:02:54 AM
17	Patkar Uday Chandrakant	Joined	6/23/2021, 11:03:37 AM
18	SHASHANK GUPTA (Guest)	Joined	6/23/2021, 11:03:41 AM
19	Mahesh Navarkar (Guest)	Joined	6/23/2021, 11:03:49 AM
20	Kaustubh Pardhi (Guest)	Joined	6/23/2021, 11:03:55 AM
21	AKANKSHA NEGI (Guest)	Joined	6/23/2021, 11:04:19 AM
22	RUTUJA AMRITKAR (Guest)	Joined	6/23/2021, 11:04:30 AM
23	Patil Megha Adhikrao	Joined	6/23/2021, 11:04:31 AM
24	Sonali Patil (Guest)	Joined	6/23/2021, 11:04:37 AM
25	Devesh Vaidya (Guest)	Joined	6/23/2021, 11:04:48 AM
26	JAYESH PATIL (Guest)	Joined	6/23/2021, 11:04:51 AM
27	Huzaif Mujawar (Guest)	Joined	6/23/2021, 11:04:53 AM
28	Rutuja Hiwase (Guest)	Joined	6/23/2021, 11:04:56 AM
29	ADITYA CHANDHOKE (Guest)	Joined	6/23/2021, 11:05:02 AM
30	Sanket Udanshiv (Guest)	Joined	6/23/2021, 11:05:09 AM
31	DARSHAN AMRUTKAR (Guest)	Joined	6/23/2021, 11:05:14 AM
32	Rushikesh Mengade (Guest)	Joined	6/23/2021, 11:05:16 AM
33	Shravani Tonge (Guest)	Joined	6/23/2021, 11:05:31 AM
34	ABRITTI ROY (Guest)	Joined	6/23/2021, 11:05:42 AM
35	KRUSHNA ZAMWAR	Joined	6/23/2021, 11:05:47 AM
36	Shubham Pisal (Guest)	Joined	6/23/2021, 11:05:58 AM
37	Utkarsh Shinde (Guest)	Joined	6/23/2021, 11:06:34 AM
38	KUNAL NAGARE (Guest)	Joined	6/23/2021, 11:06:39 AM
39	Lalita Kiran Wani	Joined	6/23/2021, 11:06:42 AM
40	AASTHA DWIVEDI (Guest)	Joined	6/23/2021, 11:06:42 AM
41	Prashant Adhav (Guest)	Joined	6/23/2021, 11:06:48 AM
42	Sakshi kale (Guest)	Joined	6/23/2021, 11:06:54 AM
43	Ketan Sonawane (Guest)	Joined	6/23/2021, 11:06:59 AM
44	Harsh Shrivastav	Joined	6/23/2021, 11:07:21 AM
45	Yashashree Patil	Joined	6/23/2021, 11:07:23 AM
46	Avinash Murlidhar Ingole	Joined	6/23/2021, 11:07:30 AM

Sr. No	Full Name	User Action	Timestamp
47	Nikhil Suryawanshi (Guest)	Joined	6/23/2021, 11:07:21 AM
48	Swati Anil Shegane	Joined	6/23/2021, 11:07:27 AM
49	Shubham Bhavsar (Guest)	Joined	6/23/2021, 11:07:55 AM
50	SHRADDA SHIROLE (Guest)	Joined	6/23/2021, 11:07:57 AM
51	Rushikesh Thombare (Guest)	Joined	6/23/2021, 11:08:02 AM
52	Hritika Srivastava (Guest)	Joined	6/23/2021, 11:08:10 AM
53	SUSHMA PHARATE (Guest)	Joined	6/23/2021, 11:08:16 AM
54	SURAJ THUBE (Guest)	Joined	6/23/2021, 11:08:43 AM
55	Rokade Tushar (Guest)	Joined	6/23/2021, 11:08:53 AM
56	Yash Suchak (Guest)	Joined	6/23/2021, 11:09:09 AM
57	MANE SWAPNIL CHANDRAKANT	Joined	6/23/2021, 11:09:09 AM
58	Rajshri Kalwale (Guest)	Joined	6/23/2021, 11:09:10 AM
59	Rutik Annadate (Guest)	Joined	6/23/2021, 11:09:16 AM
60	Pratiksha Korde (Guest)	Joined	6/23/2021, 11:09:45 AM
61	SIDDHI SONI (Guest)	Joined	6/23/2021, 11:09:46 AM
62	Supriya Wabale (Guest)	Joined	6/23/2021, 11:10:14 AM
63	Sanket Sunil Pawar	Joined	6/23/2021, 11:10:28 AM
64	MUSKAN KUMARI (Guest)	Joined	6/23/2021, 11:10:30 AM
65	NIKHIL KUMAR (Guest)	Joined	6/23/2021, 11:11:14 AM
66	RUSHIKESH BARAVKAR (Guest)	Joined	6/23/2021, 11:11:21 AM
67	SUSHIL KUMAR RAI (Guest)	Joined	6/23/2021, 11:11:40 AM
68	YOGESH KHANDEKAR (Guest)	Joined	6/23/2021, 11:11:57 AM
69	Harshit Panse	Joined	6/23/2021, 11:12:17 AM
70	Nikita Jamadar (Guest)	Joined	6/23/2021, 11:12:21 AM
71	SHUBHAM SONGIRE (Guest)	Joined	6/23/2021, 11:12:34 AM
72	Archit Das	Joined	6/23/2021, 11:12:50 AM
73	Bala Kumkum	Joined	6/23/2021, 11:13:09 AM
74	Dhanke Jyoti Atul	Joined	6/23/2021, 11:13:21 AM
75	MR.MANE ATISH B.	Joined	6/23/2021, 11:13:26 AM
76	Sawalkar Sandhya (Guest)	Joined	6/23/2021, 11:13:29 AM
77	ALAN PANICKER (Guest)	Joined	6/23/2021, 11:14:15 AM
78	SOHAN CHAUDHARI (Guest)	Joined	6/23/2021, 11:15:46 AM
79	◆Vrushali Ubale (Guest)	Joined	6/23/2021, 11:15:54 AM
80	ANILSALUNKHE1666@GMAIL.COM (Guest)	Joined	6/23/2021, 11:16:17 AM
81	Kunal Bhadane (Guest)	Joined	6/23/2021, 11:16:24 AM
82	Bhalerao Saurabh (Guest)	Joined	6/23/2021, 11:16:35 AM
83	Pem Tshering (Guest)	Joined	6/23/2021, 11:17:23 AM
84	Mohdmmad Ahmad (Guest)	Joined	6/23/2021, 11:17:25 AM
85	Shraddha Phalke (Guest)	Joined	6/23/2021, 11:17:37 AM
86	AAYUSH CHAVAN (Guest)	Joined	6/23/2021, 11:17:43 AM
87	Shaheen Mulla (Guest)	Joined	6/23/2021, 11:17:46 AM
88	Gaurav Sadawarti (Guest)	Joined	6/23/2021, 11:18:19 AM
89	Yogesh Pawara (Guest)	Joined	6/23/2021, 11:18:23 AM
90	Yogesh Kadam	Joined	6/23/2021, 11:18:37 AM
91	RUCHITA BHARSAKALE (Guest)	Joined	6/23/2021, 11:18:48 AM
92	Tejasree Kakade (Guest)	Joined	6/23/2021, 11:19:32 AM

Sr. No	Full Name	User Action	Timestamp
93	PAYAL PARSHIVE (Guest)	Joined	6/23/2021, 11:19:35 AM
94	Harsh Shrivastav (Guest)	Joined	6/23/2021, 11:19:55 AM
95	DEVRAJ SHIRSATH (64) (Guest)	Joined	6/23/2021, 11:20:21 AM
96	Yashwant Chavan (Guest)	Joined	6/23/2021, 11:20:29 AM
97	ADITYA CHANKHORE (Guest)	Joined	6/23/2021, 11:20:36 AM
98	Priyanshu Singh (Guest)	Joined	6/23/2021, 11:20:59 AM
99	shreyash bagal (Guest)	Joined	6/23/2021, 11:21:38 AM
100	Amisha vasaikar (Guest)	Joined	6/23/2021, 11:21:39 AM
101	Chate Parinita Jagannath	Joined	6/23/2021, 11:22:07 AM
102	ZIMBRE PRATIK GAUTAM (Guest)	Joined	6/23/2021, 11:23:50 AM
103	SHUBHAM BHOSLE (Guest)	Joined	6/23/2021, 11:26:36 AM
104	Bopanwar Pushkar (Guest)	Joined	6/23/2021, 11:27:55 AM
105	KETAN BARAHATE (Guest)	Joined	6/23/2021, 11:29:18 AM
106	(B-25) Prashant Parashar (Guest)	Joined	6/23/2021, 11:31:27 AM
107	Leena Pramod Chaudhari	Joined	6/23/2021, 11:33:03 AM
108	uday patkar (Guest)	Joined	6/23/2021, 11:34:03 AM
109	Omkar Yerme (Guest)	Joined	6/23/2021, 11:36:53 AM
110	ABHIJEET BALA (Guest)	Joined	6/23/2021, 11:38:06 AM
111	PRANSHU VERMA (Guest)	Joined	6/23/2021, 11:38:48 AM
112	Omkar Pujari (Guest)	Joined	6/23/2021, 11:42:58 AM
113	AVINASH DHAKANE (Guest)	Joined	6/23/2021, 11:45:06 AM
114	Tambade Shridhar Shriniwas	Joined	6/23/2021, 11:46:46 AM
115	Atre Pradeep Prabhakar	Joined	6/23/2021, 11:54:36 AM
116	Wani Atul Babanrao	Joined	6/23/2021, 11:57:30 AM



**Bharati Vidyapeeth's
College of Engineering,
Lavale, Pune - 412115**

**Celebrating
and Beyond**

BAHARATI VIDYAPEETH

Founder Hon'ble Dr. Bal Gangadhar Tilak



International Yoga Day Program

JUNE
23
2021

11.00
AM

JOIN US FOR THE WEBINAR

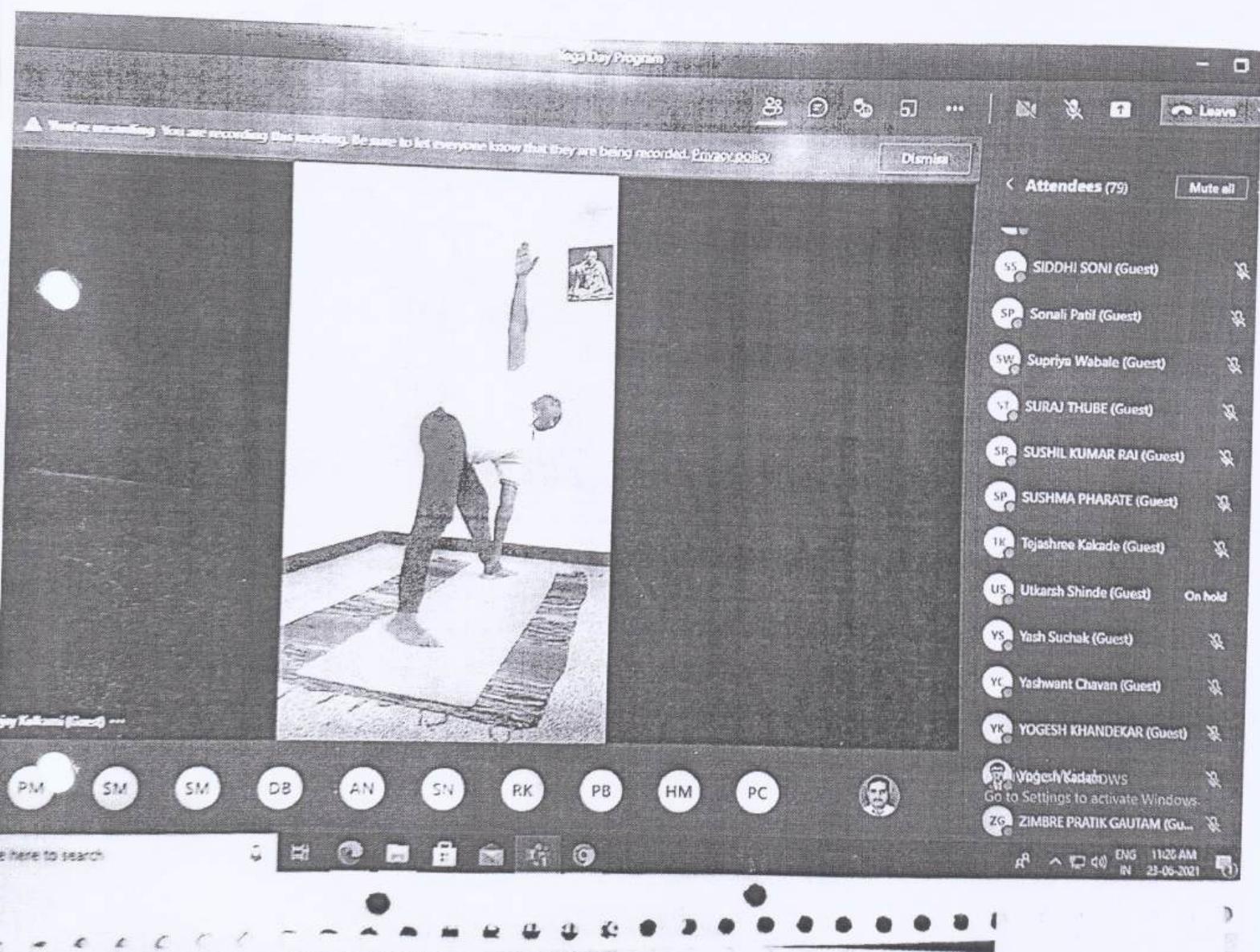
Link will be available soon

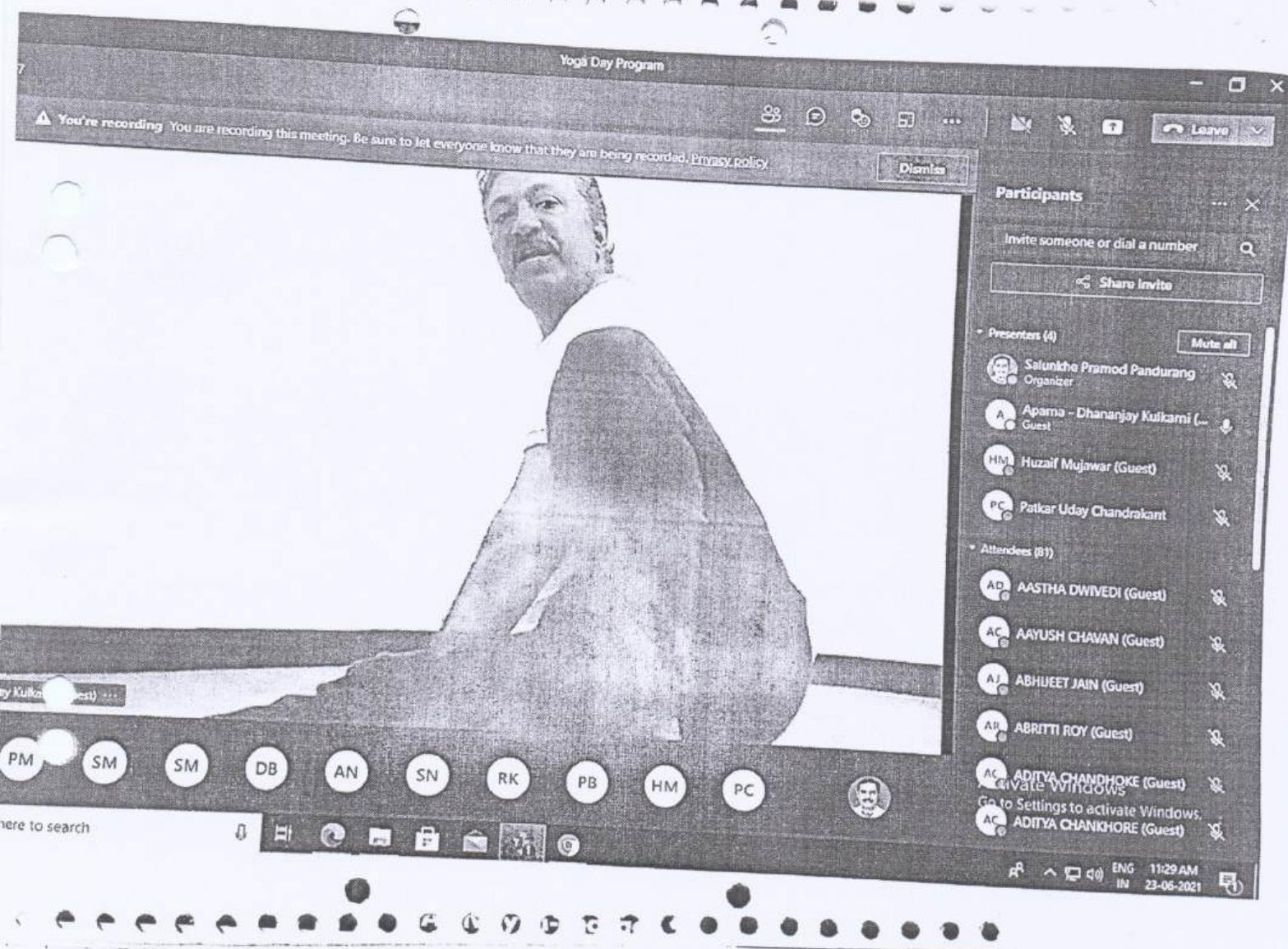
**Prof. U.C. Patkar
H.O.D**

**Prof. P. Salunkhe
Activity In-charge**

**Mananjay Kulkarni
Yoga Instructor**

**Dr. R.N. Patil
Principal**







Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone:(020)20291357 Website: bvcoe.bharatividyapeeth.edu



Date : 25/01/2023

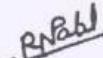
NSS COMMITTEE

IMPORTANT NOTICE

All the volunteers of NSS unit are kindly hereby informed that, we are going to arrange cleaning event Swachh Bharat on 28/01/2023 at Lavale village. So be present at 1:30 pm at the gate of college.


Programme officer,
NSS – BVCOEL.

Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS, SVPU


Principal

Dr. R. N. Patil
I/C PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Tal-Mulshi, Dist. Pune





Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone:(020)20291357 Website: bvcoe.bharatividyapeeth.edu

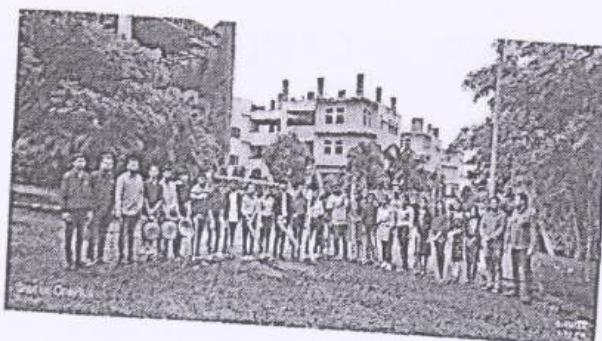


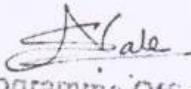
CLEANLINESS DRIVE PROGRAMME REPORT

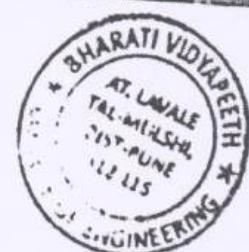
Topic: - Cleanliness Drive Programme

Programme Officer:-Prof. Sagar A. Kale

- The programme was scheduled at 28/01/23 at Lavale village Tal. Mulshi, Dist. Pune.
- We initiated the programme at the 1:30 pm from the college gate of Bharati Vidyapeeth's College of Engineering Lavale .
- Total 40 volunteers an NSS programme Officer Prof. S.A.Kale sir and coordinator Prof. S.C. Patil sir were present at this event.
- The cleanliness drive was conducted successfully .




Prof. Sagar A. Kale
Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS, A.P.U





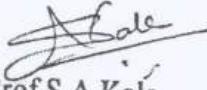
Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone: (020)20291357 Website: bvcoe.bharatividyapeeth.edu



Date : 08/08/2022

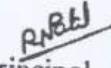
IMPORTANT NOTICE

All the volunteers of NSS unit are kindly hereby informed that, we are going to arrange cleaning event SWACHH BHARAT on 10/08/2022 at Lavale village. So be present at 1:30 pm at the gate of college.

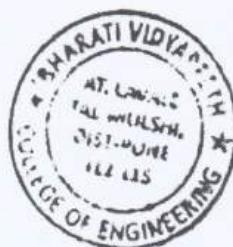

Prof. S.A. Kale.

Programme officer,

Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS - PU


Principal

Dr. R. N. Patil
PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Lavale, Dist. Pune





Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone:(020)20291357 Website: bvcce.bharatividyapeeth.edu



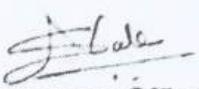
SWACHH BHARAT PROGRAMME REPORT

Topic: - Swachh Bharat Programme

Programme Officer:-Prof. Sagar A. Kale

- The programme was scheduled at 10/08/2022 at Lavale village Tal. Mulshi, Dist. Pune.
- We initiated the programme at the 10:00 Am from the Gram Panchayat Lavale
- Total 40 volunteers and NSS programme Officer Prof. S.A.Kale and coordinator S.C. Patil were present at this event.
- During the event the awareness for clean village
- The swachh bharat cleanliness programme was conducted successfully.




Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS, APPU





Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone: (020)20291357 Website: bvcce.bharatividyapeeth.edu



Date : 01/10/2022

IMPORTANT NOTICE

All the volunteers of NSS unit are kindly hereby informed that, we are going to arrange a cleaning programme at Nande on 03/10/2022. So be present at the entrance gate of our college at 12:00 noon near bus no.1.


Programme officer,
NSS – BVCOEI.

Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS – PU


Principal

Dr. R. N. Patil
I/C PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Navi Mumbai, Dist. Pan





Bharati Vidyapeeth's College of Engineering,
Lavale, Pune -412115



REPORT ON CLEANLINESS DRIVE AT NANDE

Topic : Cleanliness drive

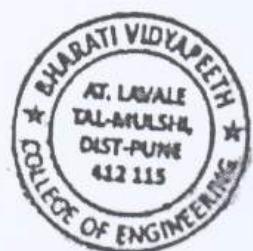
Programme Officer : Prof. Sagar A. Kale sir

Location: Nande

- The programme was scheduled at 03/10/2022 in Nande.
- 75 volunteers ,programme officer Prof. S.A.Kale , coordinator Prof. S.C.Patil and Prof. Ajinky Hasabe were present at the time of this event.
- We cleaned surrounding area of school, temple and cleaned the roads.
- Event was conducted successfully..




Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS - PPU





Bharati Vidyapeeth College of Engineering

Lavale, Pune- 412 115, Maharashtra State.
Phone: (020) 20291357 Website: bvcoe.bharatividyapeeth.edu

Ref. No: BV/COEL/

Date: 15/07/2019

National Service Scheme

NOTICE

All volunteers and students of the FE, SE, TE, and BE classes of Bharati Vidyapeeth's College of Engineering, Lavale, are hereby informed that **National Service Scheme (NSS)** and **Civil Engineering Student Association (CESA)** coordinal arranged **BLOOD DONATION CAMP** On the occasion of Guru- Purnima , We have conduct blood donation camp is organized on Tuesday, 16/07/2019. Venue: - Bharati Vidyapeeth's College of Engineering, Lavale, and Time: 10 am to 4 pm.

Venue: Mechanical Drawing hall (G07)

Date: 16.07.2019

Time: Time: 10 am to 4 pm.

~~Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS, SPPU~~

BNB
Dr. R. N. Patil
I/C PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Tel-Mulshi, Dist. Pune

विसर्जनी जाती धर्म सारे
रक्तदान कर्जनी एक होड़ सारे



स्थळ : MECH [DRAWING HALL]

दिनांक : 16/07/19

वार : मंगळवार

वेळ : 10 am to 3.30 pm

भारती मेडीकल फौड़ेशनचे
भारती हॉस्पिटल ब्लड बँक, पुणे

पुणे - सातारा रोड, धनकवडी, पुणे - ४११००३. फोन : ८०४५५५५५५५, वि.क्र. ७६०

संयोजक : CESA, BVCOEL NSS

Website : www.bharatihospital@dataone.in

Notice Board
Date
17/7/2019

REPORT ON BLOOD DONATION CAMP



“GIVE BLOOD, SAVE LIFE”

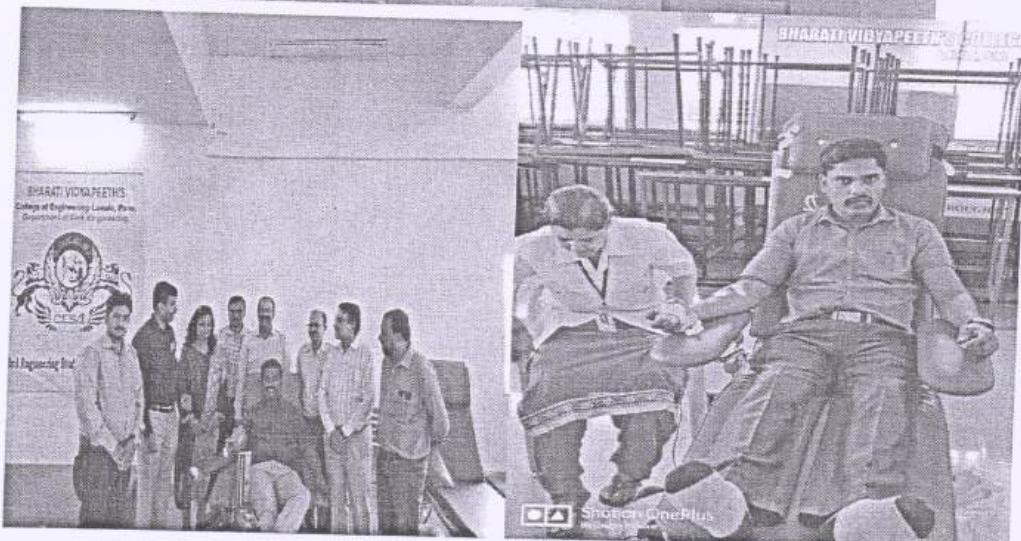
A blood donation camp was organized by Civil Engineering Student Association (CESA) and National Service scheme (NSS), BVCOE, Lavale on 16th JULY 2019 at 10 am to 4.00 pm. A team of 15 doctors and nurses from Bharati Hospital, Dhanakwadi came for collection of blood. The event started with Ganesh Vandana, Poem recitation and a small skit by students of BVCOE, Lavale. Prof. U.S.Patil HoD Civil Department enlightened the students with his words .All faculty members, non-teaching staff are also present at the occasion. Overall coordinator of Blood Donation camp was done by is Prof.P.P.Mahadik ,CESA committee and NSS volunteers.

The activity of blood donation was started by faculty of BVCOE, Lavale & volunteers of CESA and NSS thereafter other donors joined the event. There was an overwhelming response from students and other donors a total of 91 units were collected in the camp. Some of the donors who could not donate this time were assured for donation in the next camp which is to be conducted in the month of January 2020. A Certificate of appreciation, donation card, and refreshment was given to each donor as a token of gratitude.

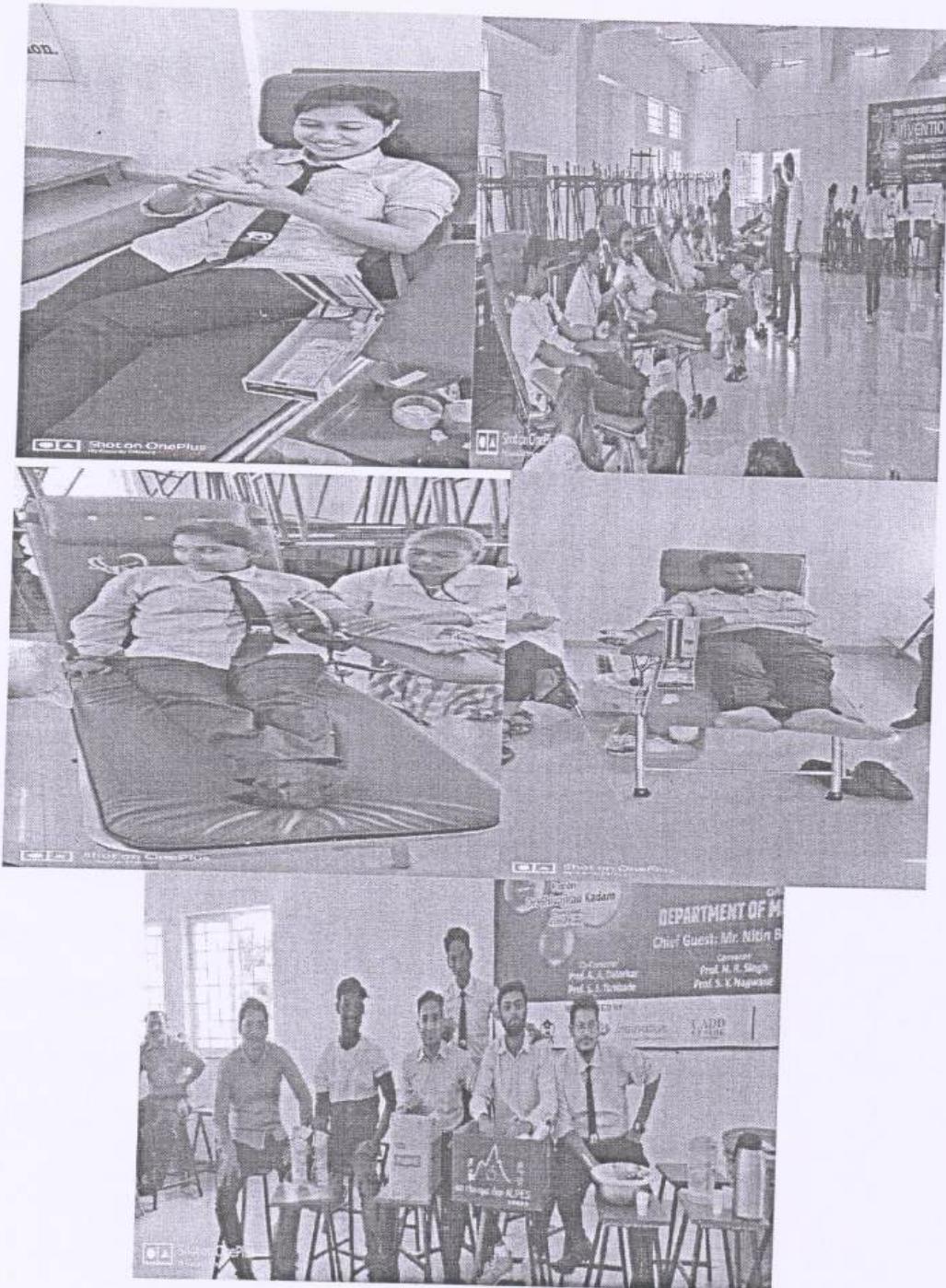
Photo Gallery of Blood Donation Camp



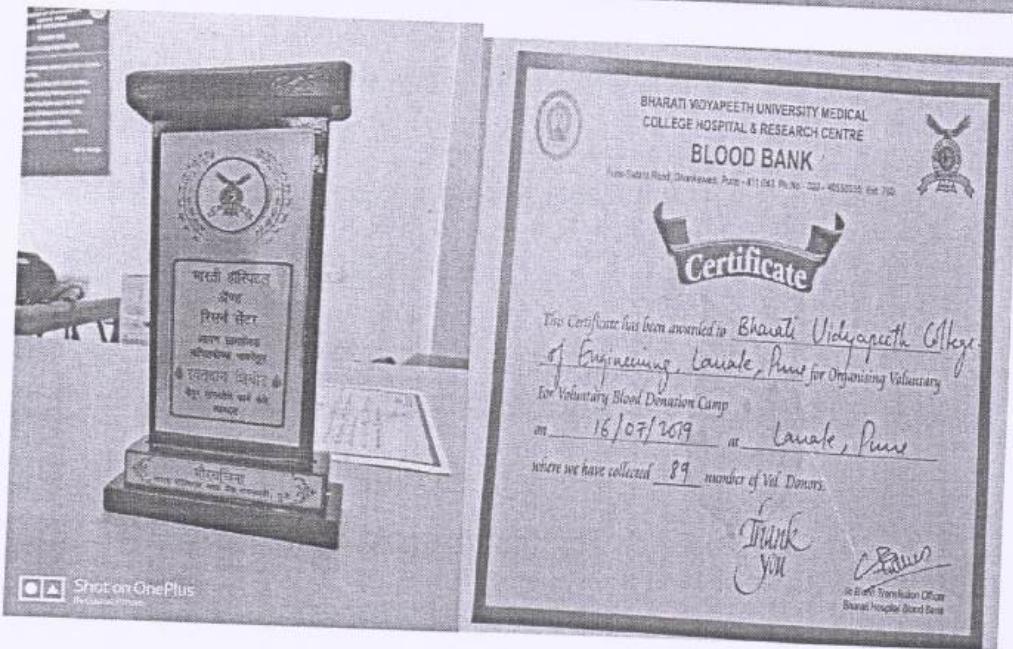
Inauguration of Blood Donation Camp by Guests



Blood Donation by BVCOE Faculty Members



Blood donation by BVCOEL students



~~Programme Officer~~
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS, APNU

en abl
Dr. R. N. Patil
I/C PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Tal-Mulshi, Dist. Pune



Report on
Industrial Visit
To
Solid Waste Management Project
At
Pirangut, Pune, Maharashtra,
On
07.02.2020
Organized by
Jyoti Dhanke
Dept. of Engineering Science



Bharati Vidyapeeth's College of Engineering

Lavale, Pune - 412 115, Maharashtra State

Phone: (020) 6589 3345, Website: bvcolavale.vidyapeeth.edu

Department of Engineering Science

(Engineering Mathematics)

Ref. No: BV/COLM19-20/05

Date: 05/02/2020

NOTICE

All first year engineering students and faculty members are informed that engineering science department, BVCOE, Lavale, Pune is going to organize an industrial visit under the Project Based Learning, on Friday, 07th February, 2020 at Solid Waste Management Project, Pirangut, Pune for First Year Civil, Mechanical and E. & Tc. engineering students.

Departure Time : 10.00 A.M.

Arrival Time : 11.00 A.M.

Visit Location : Pirangut, Pune

Coordinator

Prof. Dhanke Jyoti A.

HOD

Head

Dept. of Engineering Sciences,
Bharati Vidyapeeth's
College of Engineering,
Lavale, Pune - 412 115.

Report on
**Industrial Visit to Solid Waste Management
Project**
Pirangut, Pune, Maharashtra, 07.02.2020

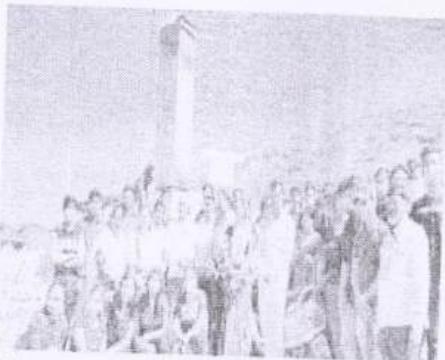
checklist

मुळशीतील शाळांत फॉस्टिक पुनर्वापर तंत्र

लवक्षे अभियांत्रिकी महाविद्यालयाच्या विद्यार्थ्यांचा पृष्ठाकार

सिंगट, ता. ११: भारती
विद्यालयाचे लकडे (वा
मुद्दे) येतात अभियांत्रिकी
मारविद्यालयातील विद्यार्थी मुद्दाशा
वाळुक्यातील विविध शास्त्रात
प्रारंभिक एवं विद्यार्थी तंत्र ग्रन्थावादाम
भौतिक टाकाऊत टिकाऊ
यी संकलनांचे घडवन हे विद्यार्थी
प्रारंभिक एवं विद्यार्थी यांनी
संकलनांचे विविध ठेंड्यां
संपर्च मुहूर्यांचो वर्षात तयार
करण्यावधी ग्रान्तीस्तक विद्यार्थ्यांना
वाळुक्यातील अंतिम.

कुर्भार, प्राप्तिवाप्ति समयो तेष्वात्
उभे उसेव अत्य यद्यत्वं उपस्थित
हैं त्रिमवद्वात्म उत्तिरक्षये तु द्वा
भेदज्ञे याने विद्यावैष्णो प्रकल्पकर्त्ता
मातितो देवगण कर्त्ता व्यवस्थापनात्मक
प्रभुत्व वावो मातितक्ष्य विनिष्ट
भौतिकीक उत्तरात्म सम्पर्क भौतिक
जीवनभास्त्रा य कर्मनाम भूत देवत
त्यात् कवयवाप्तम उपलिपिकर्त्ता
मातिता वक्ता व्याप्तु विष्णु वेदात्
यद्यकर्त्ता व्यवस्थापनापरम धृष्णा
संस्कृत य विद्यावैष्णो त्रिमवद्वात्म



पिंगट (ता. मुळगी) : धनकच्चरा व्यवस्थापन ग्रकल्पाची माहिनी पेताना भासी विद्यापीठाचे विद्यापीठी.

परिमाणात् शब्दात्माये अनश्चाणी । य वस्तुर्मित्याय उपक्रम हमें
कोण्यकात्तो पूर्वतम चाहया चाहि जनस्त्रियः ।

By

Prof. Jyoti A. Dhanke

Department of Engineering Science (Mathematics)
Bharati Vidyapeeth's College of Engineering
Lavale, Pune, Maharashtra





Bharati Vidyapeeth's College of Engineering



Lavale, Pune- 412 115, Maharashtra State
Phone: (020) 6500 3345, Website: bvcoc.bharatividyapeeth.edu
(NAAC Accredited)

Department of Engineering Science
(Engineering Mathematics)

Industrial Visit to Solid Waste Management Project

Pirangut, Pune, Maharashtra

1.	Name of Event	Industrial Visit
2.	Day & Date of the Event	Friday, 07/02/2020
3.	Time of the Event	10.00 am to 12.30 pm
4.	Venue of the Event	Solid Waste Management Project Pirangut, Pune, Maharashtra
5.	Number of participants	44 students and 1 Teaching, 1 non-teaching staff

An Industrial Visit to 'Solid Waste Management Project' was organized on 7th February, 2020, under the leadership of Co-ordinator Prof. Dhanke Jyoti Atul (Department of Engineering Science (Mathematics)) for the students of first year (Civil Engineering, Mechanical Engineering and E. & Tc. Engineering), to impart practical knowledge in the subject of Project Based Learning (PBL) & Engineering Mathematics as well as to have on the site experience of witnessing a waste management project in first Semester, by the Department of Engineering Science (Mathematics), Bharati Vidyapeeth's College of Engineering, Lavale, Pune.

44 students were accompanied by Miss. Archana Kadam (Tech. Lab. Assistant, Department of Engineering Science) under the guidance of honorable Principal Dr. R.N. Patil and HOD Dr. S. Bhardwaj. Also helped and assisted well by Dhanajay Navanath Pawar (student's co-ordinator) & Pushkaraj Pramod Vernekar (student's group representative).

Education is not fulfilled until the theoretical concepts learned in the classroom are applied. Industrial visit create opportunities for students to acquire practical technical skills alongside individual and social experiences. Commonly industrial visit have following types of goals :

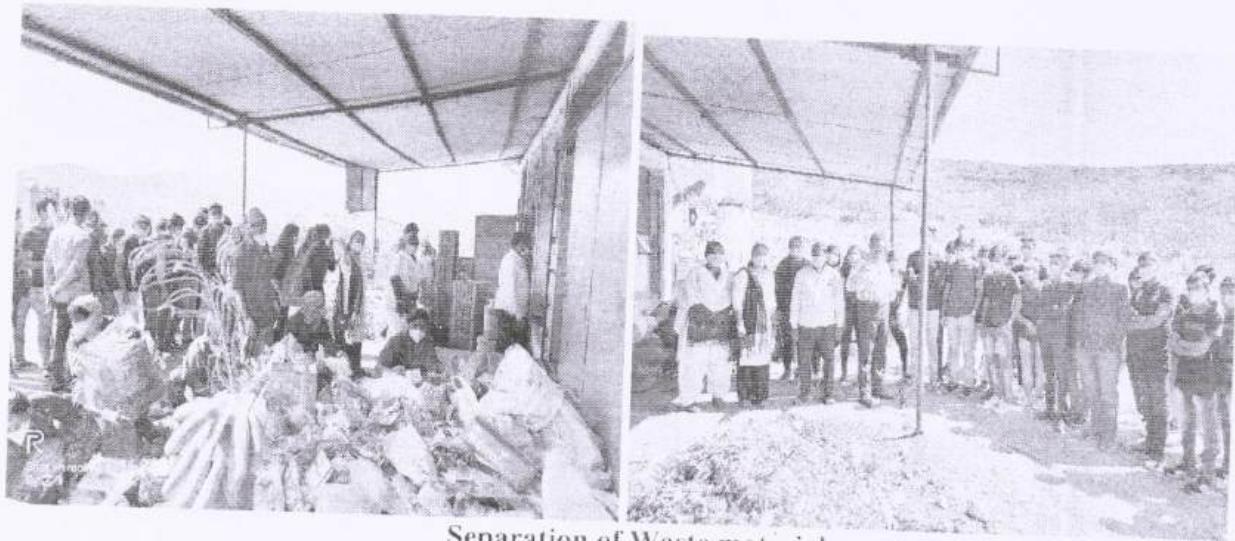
- (i) **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- (ii) **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- (iii) **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- (iv) **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- (v) **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

As scheduled, the students had left the college at around 10:00 a.m. in the morning. The time of arrival at the site of the management project was around 10:30 a.m.

During the visit, Mr. Changdev Nivrutti Pavale Sarpanch, Mrs. Tejasvi Dinesh Ubhe Upsarpanch, and other members of gram panchayat were present. Village Development Officer of Pirangut Shri D. D. Bhojane informed the students about the project. The major aspects of waste management are geographical guidance on the concept of waste classification, their isolation as well as the processes involved in waste management and the manpower missionary.

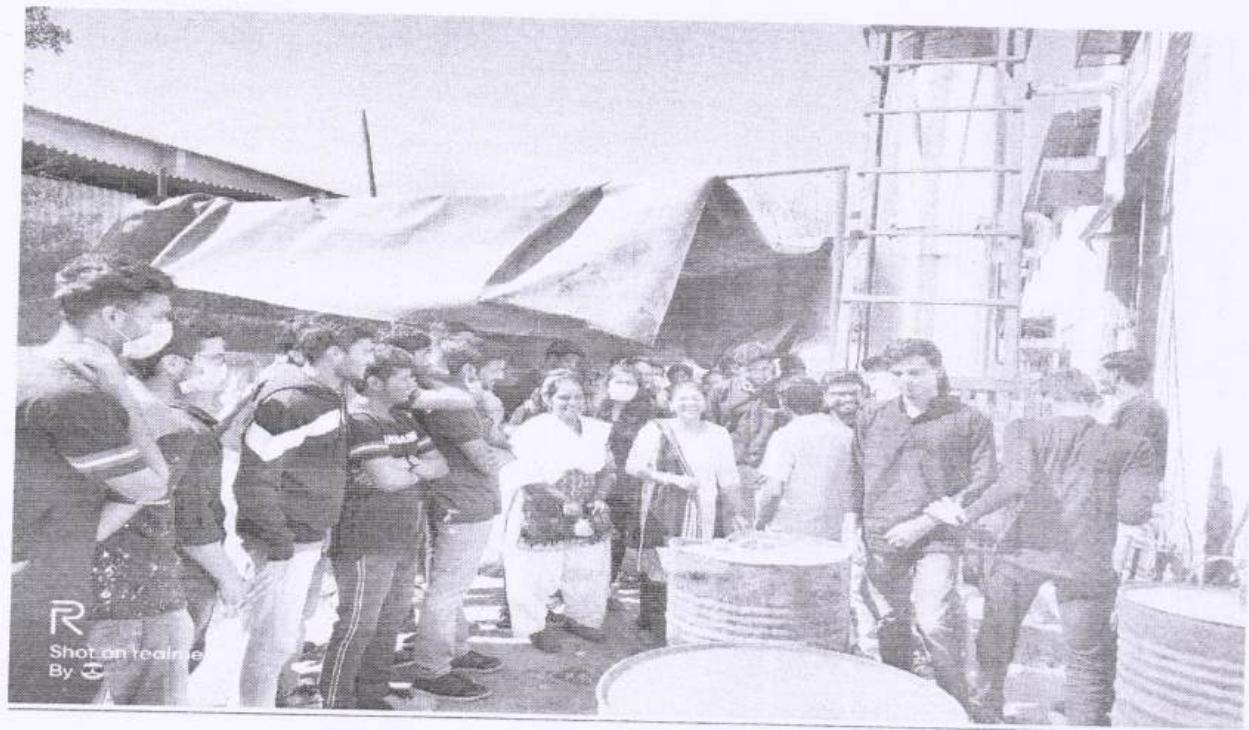


INTRODUCTION : This solid waste management project inculcated a habit of segregating the dry and wet waste in our society. In this system recyclables of all kinds (including plastics, paper, metal, and glass) are placed in a single separate bin by consumers. The recyclables are then collected and transported to a material recovery facility where they are sorted and processed.

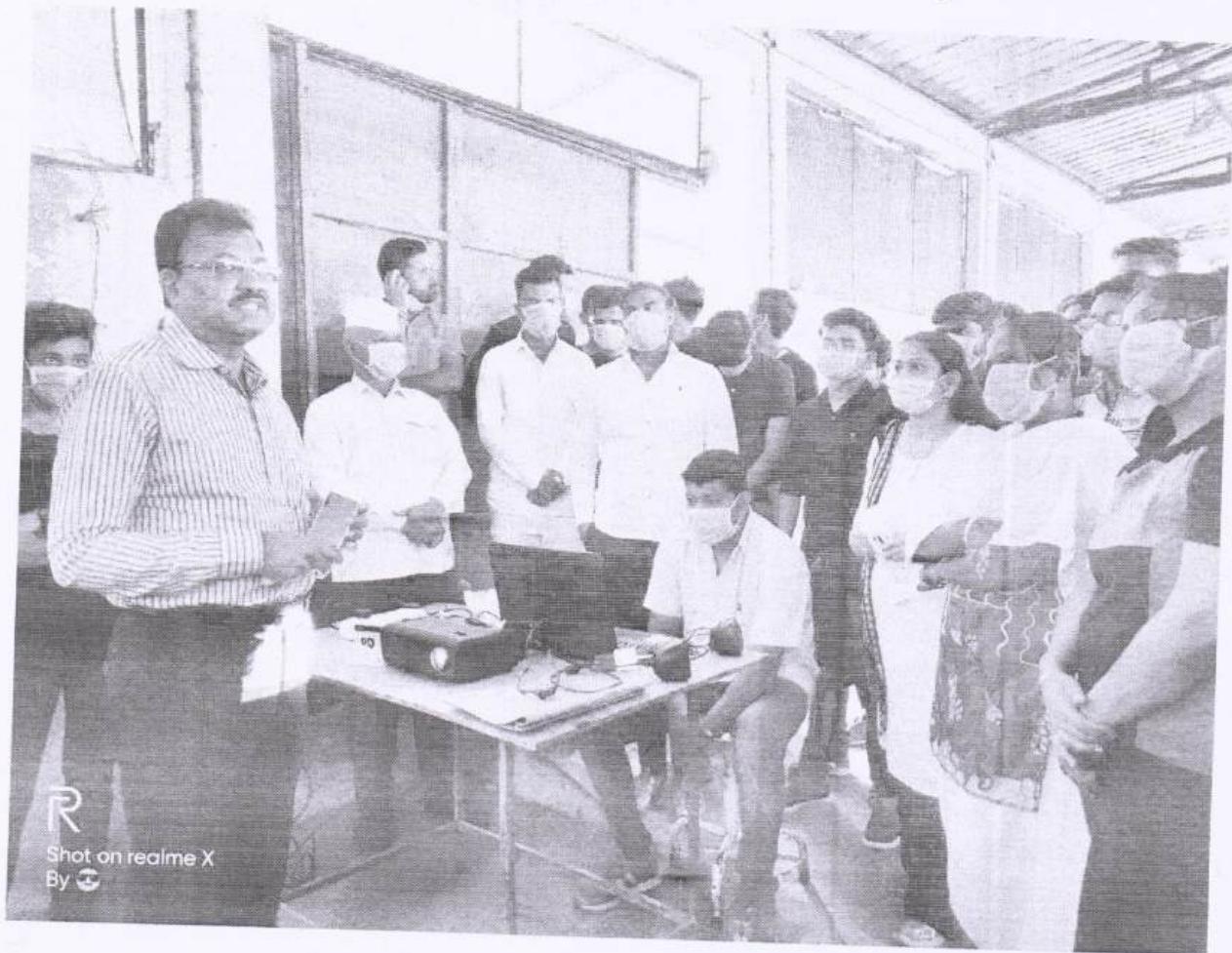


Separation of Waste materials

After this visit, the students visited Sameer Multitech Engineering Company in Pirangut MIDC.



VISIT INSIGHTS -



Coordinator & Organizer
Prof. Jyoti Dhanke
Engineering Science Department (Mathematics)
BVCOE Lavale, Pune

STUDENT UNDERTAKING LETTER

Letter of Undertaking for Visit

To,

The Principal

BVCOE, Lavale, Pune

Subject : Industrial Visit "Solid Waste Management Project, Pirangut, Pune, Maharashtra".

Dear Sir,

I will abide by the college terms and conditions for Industrial Visit. I hereby declare and confirm that the college shall not be held responsible of any misfortune or accidents and/or personal injuries whether fatal or otherwise involving me.

I will undertake full responsibility of all the consequences should any other person or body suffer such accidents and/or personal injuries and/or damage to property during the period of Industrial Visit.

Visit Location : Pirangut, Pune, Maharashtra

Date : 07.02.2020.

Sr. Group No. No.	Name	Div.	Roll No.	Branch	Contact Number	Sign
1. 1.	Brahman P. Pandilwane	A	58	Civil	7020168074	Pandilwane
2.	Anmol Jadhav	A	5	E & TC	9022612657	Jadhav
3.	Anishkar Gelave	A	27	MECH	8623832442	Gelave
4.	Mohit Charkhi	A	55	CIVIL	8781233053	Charkhi
5.	Archana Agarwal	A	50	CIVIL	7620978227	Agarwal
6.	Ujjwal Shekhar	A	23	E & TC	8856531001	Ujjwal
7.	Saurabh Gaikwad	A	19	E & TC	8935515070	gaikwad
8.						
9. 2.	Ritaj Patel	A	42	MECH	840500616	Patel
10.	Dnyanesh Patel	A	21	MECH	967355137	Patel
11.	Pawan Moon	A	38	MECH	7038650451	Patel
12.	Aniruddha Patil	A	51	CIVIL	9606054579	Patil
13.	Buddhadev Patil	A	10	E & TC	1888037462	Patil
14.	Rishika Khetare	A	17	E & TC	9423630186	Khetare
15.	Monali Lache	A	35	MECH	839023550	Lache
16.	Alisha Singh	A	3	E & TC	7057952441	Alisha
17.	Vedika Sonparate	A	24	E & TC	960425071	Sonparate
18.	Shubhangi Kakade	A	20	E & TC	9350907029	Kakade
19.	Sonali Patil	A	21	E & TC	827517030	Patil

Sr. No.	Group No.	Name	Reg. No.	Branch	Mobile No.	Sign
20.	3.	Ankit Misra	A 52	Civil	8905595816	Ankit
21.		Abhishek Pataskar	A 46	Civil	7841839808	Abp.
22.		Nikhil Kumar	A 56	Civil	9112100508	Nikhil
23.		Abhishek Bala	A 47	Civil	7610430277	
24.		Tanishq Tawn	A 54	Mech	9308733822	Tanishq
25.		Sawantkumar Pataskar	A 43	Mech	72189577318	Sawantkumar
26.		Vikas Misra	A 10			
27.		Bhanu Pataskar	A 31	Mech	8080126518	Bhanu
28.						
29.						
30.	4.	Pushkar Dandale	A 91	Mech	8609533594	Pushkar
31.		Aishwarya Badge	A	Civil	9021707333	Aishwarya
32.		Aravind Badge Arant Bagh	A	ENTC	9236946461	Aravind
33.		Harshita Katre	A 11	ENTC	7028521234	Harshita
34.		Rahul Patil	A 40	Mech	9284920328	Rahul
35.		Prathmesh Ugade	A 59	Civil	9307149639	Prathmesh
36.		Deep Telang	A 31	Mech	9334100132	Deep
37.		Vivek Vikram Indhav	A 50	Civil	9822584007	Vivek
38.		Dishant Radke	A 83	Mech	9325162624	Dishant
39.						
40.						
41.	5.	Dhananjay N. Pawar	A 32	Mech	7666000589	Dhananjay
42.		Pushkar Pramod Venkatesh	A 15	ENTC	9249200535	Pushkar
43.		Manish Samborshi	A 84	Mech	7867372050	Manish
44.		Abhijeet Kondam	A 26	Mech	7666103992	Kondam
45.		Kashan Ahire	A 13	ENTC	7887372050	Kashan
46.		OMKAR DOMB	A 57	Civil	774945636	Omkar
47.		Tanmay Bodke	A 22	ENTC	9511665732	Tanmay
48.		Shubham Phomare	A 14	Civil	9146968248	Shubham
49.		Akash Kamble	A 7	ENTC	96860756297	Akash

Coordinator

Prof. Jyoti Dhanke
(Mathematics Faculty)

Head
Dept. of Engineering Sciences,
Bharati Vidyapeeth's
College of Engineering,
Lavale, Pune - 412 115.

पिंगुट घनकचरा प्रकल्पास विद्यार्थ्यांची भेट

पिंगुट : पुढारी वृत्तमेवा

पिंगुट (ता. मुळगाव) येथील घनकचरा व्यवस्थापन प्रकल्पास लकडे (ता. मुळगाव) येथील भारती विद्यार्पीठाचा अभियांत्रिकी महाविद्यालयातील प्रथम वर्ष अभियांत्रिकीच्या विद्यार्थ्यांनी भेट देत माहिती प्रेतली.

पिंगुटचे प्रामाणिकास अधिकारी डॉ. डॉ. भोडणे यांनी प्रकल्पाची माहिती घेताना भारती विद्यार्पीठ अभियांत्रिकीचे विद्यार्थी.



पिंगुट येथील घनकचरा व्यवस्थापन प्रकल्पाची माहिती घेताना भारती विद्यार्पीठ अभियांत्रिकीचे विद्यार्थी.

एहतील न्याने विलोक्याचा तप्तच यशवत शोणालिंग माणिर्शस केले. कच्चावर कणारे येणाऱ्या प्रक्क्रिया घनकचरा व्यवस्थापन शामरांवासीद्वारा आणि लागणारे मनुष्यांवर पर्याप्ती जनरेच प्रवाहास करणाऱ्या एहतीवरत व्यवस्थापकांनी माहिती दिली.

माहिती दिली. ग्राम्यापक ज्याती द्वाराक यांनी सुक्रियारी (दि. ७) या भेटीचे आयोजन केले होते. यामारी ग्राम्यांड. आर. एस. यांतील यांना माणिर्शस केले. यावेळी सरापच चांगदेव निवृत्ती प्रवळ. तेजस्वी दिनेश उमे, उपसामन तसेच इतर सदस्य उरास्थान होते.

या भेटीनंतर विद्यार्थ्यांनी पिंगुट एमआयडीसी तील समोर मल्टीटेक इंजिनिअरिंग कंपनीला भेट दिली. या कंपनीमध्ये प्रक्क्रिया कल्प तेलाची निर्मिती केली जाते. या प्रक्क्रियेविषयांचे व्यवस्थापकांनी माहिती दिली.

मुळरीतील शाळांना देणार प्लॅस्टिक पुनर्वर्पिर तंत्र

भारती विद्यापीठ महाविद्यालयातील विद्यार्थी राबविणार उपक्रम

ગુજરાત રાજ્ય વિદેશી વિષય

पिरामुः एकाम्पासन विद्यालय है
कलाकारों एवं कलाकारों विद्यालय
शासकीय विद्यालयों एवं विद्यालयों
गुरुकारों गुरुकारों यान् राजनीतिकारों
द्वारा आवश्यक रूप संसाधनों
प्रायोगिक विद्यार्थी वाले नियन्ते (ना
गुरुकारों विद्यालय मासने विद्यार्थीयाना
अधिकारियों महाविद्यालयों तथा
विद्यालयों द्वारा उपलब्ध विद्यार्थीयाना
द्वारा आवश्यक

प्रकल्पाची सुहवात करणन
दुर्विण का विद्युती विद्युत के
इत्यापाया विद्युत इत्यपरम्परातीत्या
कार्यहीनात् कार्यत् अत्यन्ता
यनकरत् अत्यन्तापन प्रकल्पात् भेद
देव, साहस्री करत् योग ते विद्युती
यत्की या भट्टीव विद्युत् १
महाविद्युत्याच्या विद्युतिका स्वारो
द्वाष्टक यांती केले होते निष्ठा उपरिट्ट
सर्वे विद्युत्यांचा महाविद्युत्याचे



पिण्ड देवीत एकदा प्रकल्पादी माहिती ठेतारा भास्ती नियावेठ प्रविटानारुद्दी वितादी, विकाक व वाच्याव.

प्रादार्पण, आर. स्ट. पार्टीले यसी
योग्य प्राप्तिकामना कर्ता

ता येणी प्राणाद्यं प्राणं
प्राणाद्यं प्राणी, प्राणीकाम अंधिकारी
ते दो भाजा उपर्युक्त तत्त्वं प्राणीकाम अंधिकारी ते ती भाजा
येणी प्रकल्पाचो विद्याचाराना
मार्गितं देवाम् विद्या

देवदारामातील प्रमुख दार्ढी
कध्याचे शारीकरण कठवायाचा
नाहाना, ताच्या प्रदूती, ताचे
रिन्हारीकरण तोय कठवायाचा वरता
वाराचा विरिव प्रक्रिया भाणि
त्वामधील लागाणा तार्याच्या तांद्र
आठवारके मरिजने घोराविकृत घराना
तार्याचा विरिव दिले

या भैरोनता विद्यावर्षी विद्याए
प्रौद्योगिक कारोबारी ल मध्या
पन्द्रहरुक इनियिटिव्ह या फैलोला
नेट ट्रेनिंग या फैलोला प्रौद्योगिक कहन
तलावी विषिती उक्ता इक्का इक्की
जाती है पांच या प्रौद्योगिक्षणी लाल
ती लालिती लालिती लालिती लालिती

घनकचरा व्यवस्थापन
प्रकल्पास लबले च्या
विद्यार्थ्यांची भेट

पिंगुट, दि. १० (वार्ताहर)

- लबले (ता. मुळशी) येथोल
भारती विद्यार्थ्यांच्या अभियांत्रिकी
महाविद्यालयातील प्रथम वर्ष
विद्यार्थ्यांनी ग्रामपंचायत पिंगुट
(ता. मुळशी) यांच्या कायदेशकात
कायदेत असणाऱ्या घनकचरा
व्यवस्थापन प्रकल्पास भेट दिली.
महाविद्यालयाच्या प्राध्यापक ज्योती
द्वाऱके यांनी या भेटीचे आयोजन केले
होते. तर्मेच ग्रामांय डॉ. आर. एस.
पाटील यांनी मार्गदर्शन केले. यावेळी
सरपंच चांगटेच पवळे, ग्रामविकास
अधिकारी डॉ. डॉ. भोजणे, सर्व
ग्रामपंचायत सदस्य, विद्यार्थी व
मान्यवर उपस्थित होते. ग्रामविकास
अधिकारी डॉ. डॉ. भोजणे यांनी
प्रकल्पाची माहिती विद्यार्थ्यांना दिली.
कचरा व्यवस्थापनातील प्रमुख वावी,
कचर्याचे वर्गीकरण, कचर्याच्या
मंकलन पद्धती, त्यांचे विनगीकरण,
तर्मेच कचर्यावर करण्यात
येणाऱ्या प्रक्रिया आणि लागणारे
मनुष्यबळ, पशनगी यांचाचत
भोगोलिक मार्गदर्शन केले. घनकचरा
व्यवस्थापन ग्रामपंचायतीद्वारा जनतेचे
प्रबोधनकरणाच्यापद्धतीचाचत माहिती
दिली. या भेटेनंतर विद्यार्थ्यांनी
पिंगुट एमआयडीसीमधील समीर
मल्टीटिक इंजिनिअरिंग कंपनीला
भेट दिली. या कंपनीमध्ये
प्रक्रिया करून तेलाची निर्मिती
केली जाते, या प्रक्रियेविपरी तेथील
व्यवस्थापकांनी विद्यार्थ्यांना माहिती
दिली.

FACULTY LIST

S.N.	Name	Department
1.	Prof. Jyoti A.Dhanke	Engineering Science (Mathematics)

LIST OF NON-TEACHING STAFF

S.N.	Name	Department
1.	Mr. Archana Kadarn	Engineering Science



PRERPARIED BY

Prof. Mrs. Jyoti Dhanke
Coordinator & Organizer of Industrial Visit
Engineering Science Department (Mathematics)
BVCOE Lavale, Pune





Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
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Date: 29/10/2022

IMPORTANT NOTICE

All the volunteers of NSS Unit are here by informed that on the occasion of the National Unity Day 31/10/2022 we are going to arrange the "Run for the Unity" at the campus of Bharati Vidyapeeth's college of Engineering, Lavale. The run will begin at 10:30am, be present in time at the entrance gate. Attendance is mandatory.

Prof. S.A. Kale.

Programme Officer

Programme Officer

Bharati Vidyapeeth College of Engineering Lavale, P.

NSS . PU

Principal

Dr. R. N. Patil

I/C PRINCIPAL

BHARATI VIDYAPEETH

COLLEGE OF ENGINEERING, LAVALE

Tal-Mulshi, Dist. Pun





BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, LAVALE,
PUNE 412 115.

Founder:
Dr. Patangrao Kadam
M.A., L.L.B., Ph.D.

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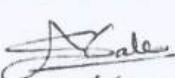
DEPARTMENT OF CIVIL ENGINEERING

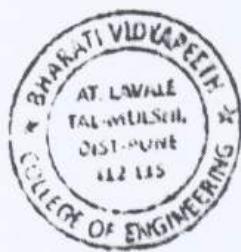
Event Report:-RUN FOR UNITY



Name of Event	Run for unity
DATE	30th October 2022, at 3.00 PM.
Co-ordinator	Tushar Bhabad & Yashika Agrwal
Present Student and Faculty	61

Bharati Vidyapeeth's College of Engineering,(NSS) organized an even called RUN FOR UNITY, Event marking the birth anniversary of SARDAR VALLABHBHAI PATEL ,was held here on 30th October , To celebrate the 147 th birth anniversary of the Iron Man of India, Observing this day provides strength and resilience for the nation to hold on to unity, integrity, and security The Directorate of Sports & Youth Affairs and Sports Authority of Goa has organized "Run for Unity" on the occasion of National Unity Day (Rashtriya Ekta Diwas) to commemorate the Birth Anniversary of Sardar Vallabhbhai Patel, on October 30, 2022."Learn About run for unity ". The students and of Civil Engineering Department of Bharati Vidyapeeth's College of Engineering, Lavale , attended the event.


Programme Officer
Bharati Vidyapeeth College
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NSS, SPPU



Website: <http://bvcoe.bharatividyapeeth.edu/index.php>
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PUNE 412 115.

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DEPARTMENT OF CIVIL ENGINEERING

Mr. S.A.KALE

Mr. S.C PATIL

Prof. Dr. Uday S. Patil

Co-Ordinator

HOD

IMPORTANCE OF RUN FOR UNITY

Overview of Run for unity in India:

- About Vallabhai Patel and his contribution to Unity/ Freedom
- He was the architect of Modern India
- He was a founding father of Republic India
- He organized peasants for non violent civil disobedience movement, strongly based on Gandhi's values providing a staunch support for him
- He was the first home minister of Independent India
- He was responsible for the unification of the country, esp the princely states which wanted to maintain their own supremacy even after independence and would have chose separation from India as a whole

• NATIONAL UNITY DAY 2022: HISTORY AND SIGNIFICANCE

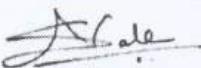
The day was introduced by Prime Minister Narendra Modi in 2014 with the theme of Run for Unity. Observing this day provides strength and resilience for the nation to hold on to unity, integrity, and security. India, being the land of unity in diversity, has various cultural institutions that promote this day. Even an award is dedicated to Rashtriya Ekta Diwas to inspire the nation with the contributions made by individuals for the country.

• NATIONAL UNITY DAY 2022: QUOTES AND MESSAGES

On the occasion of National Unity Day, we must come together and thank Sardar Patel for all the work he did in Integrating India. Warm wishes to all.

Happy National Unity Day to everyone. On this inspiring day, we must promise ourselves that we will continue to work hard to keep our country together.

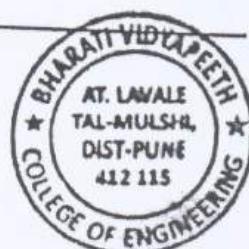
The greatest gift that we can give Sardar Patel is the promise that we are always going to keep our country united. Happy National Unity Day.


Programme Officer

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On the occasion of National Unity Day, let us make this day a special one by thanking Sardar Patel and always celebrating this day with high spirits.

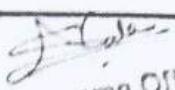
He worked really hard, even in sickness, to bring the different states of our country together. Wishing you a very Happy National Unity Day.

• **PLEDGE**

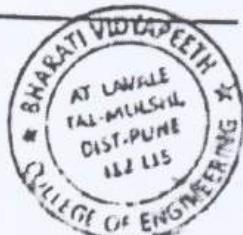
Section 172 in The Indian Contract Act, 1872. 172. 'Pledge', 'pawnor' and 'pawnee' defined. —The bailment of goods as security for payment of a debt or performance of a promise is called 'pledge'.

why should we do pledge

Pledging is a powerful example of the intention to do good and benefit others. Pledges and declarations are commitments to do (or refrain from doing) something. They can be personal (think New Year's resolutions) or social (signing a climate pledge to take action).


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DEPARTMENT OF CIVIL ENGINEERING



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vidyapeeth
college Of
engineering...
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Lavale, Maharashtra, India
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India
Lat 18.625236°
Long 73.701174°
31/10/22 03:51 PM GMT +05:30

EVENT

[Signature]
Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS, SPPU

Website: <http://bvcoe.bharatividyapeeth.edu/index.php>
Email: coelpune@bharatividyapeeth.edu





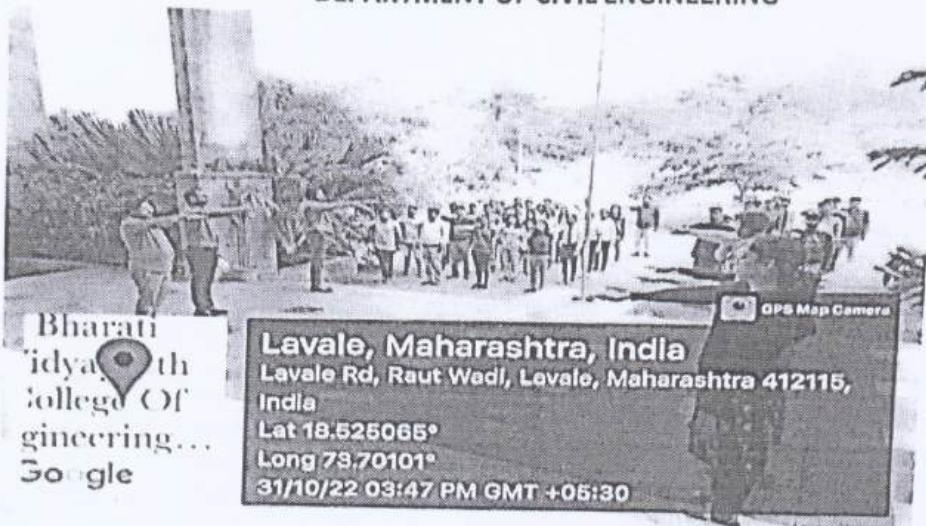
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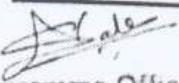
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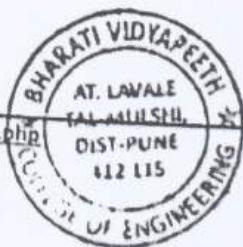
DEPARTMENT OF CIVIL ENGINEERING



Pledge ceremony


Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS - PPU

Website: <http://bvcoe.bharatividyapeeth.edu/index.php>
Email: coelpune@bharatividyapeeth.edu





PUNE 412 115.

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, LAVALE,

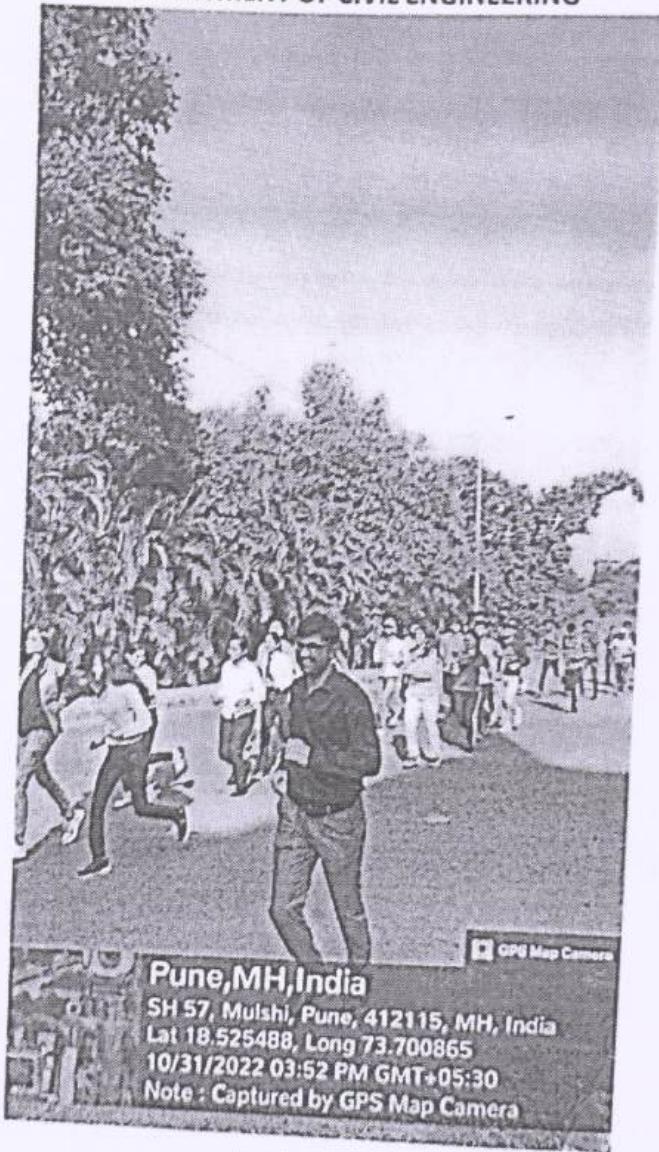
Founder:

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

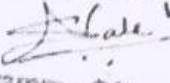
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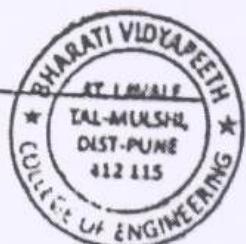
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Programme Officer
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Engineering Lavale, PUNE
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Bharati Vidyapeeth's College of Engineering, Lavale, Pune

Affiliated to Savitribai Phule Pune University

Department of Computer Engineering

Report

Stress Management/Importance of Fitness & Healthy Lifestyle

Webinar No. – Mr. KALPESH PATIL

Bharati Vidyapeeth's College of Engineering, Lavale, Department of Computer Engineering had organised a webinar on "**Stress Management/Importance of Fitness & Healthy Lifestyle**" on **12-October-2021** at Microsoft Teams. It was an interactive session with Senior **Art of Living Faculty Mr. Kalpesh Patil** who was the guest speaker at the event.

The webinar started out with amazing enthusiasm of students and facilities. The guest speaker tried making the webinar very interactive. The setup was done in such a way that all students and teachers actively participated in the session.

Mr. Kalpesh Patil guided us with the importance of breathing that how can one control his stress by having control over his breathe. He even managed out to teach the different breathing techniques and even made the students as well as teachers to do along with him. It was really wonderful feeling to try doing those yogs. He even kept on asking about each and everyone's feedback after every asanas.

At last of the event student were even given the opportunity to clear out their doubts with the guest speaker.

The anchoring was coordinated by **Huzaif Mujawar** and **Hritika Srivastava**.

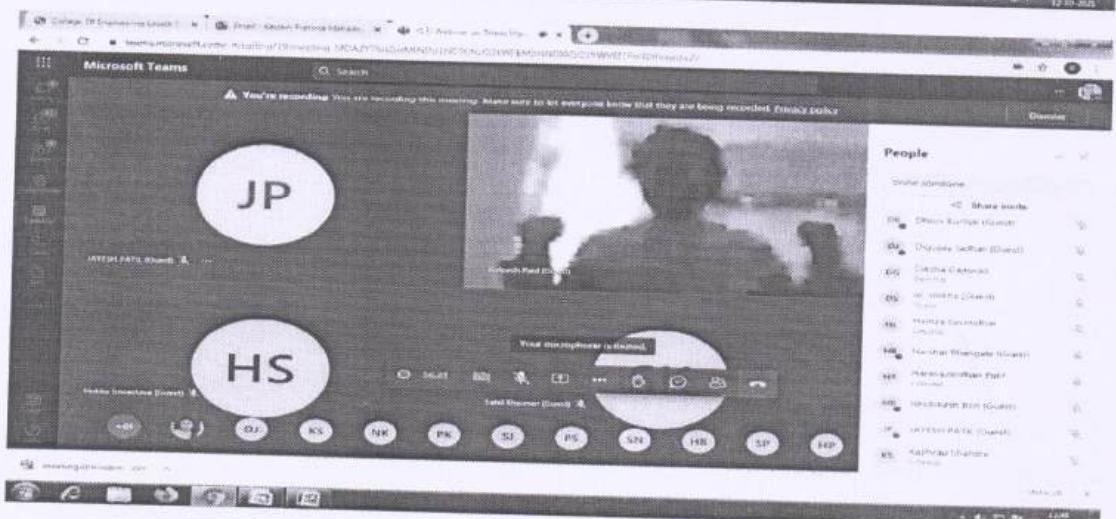
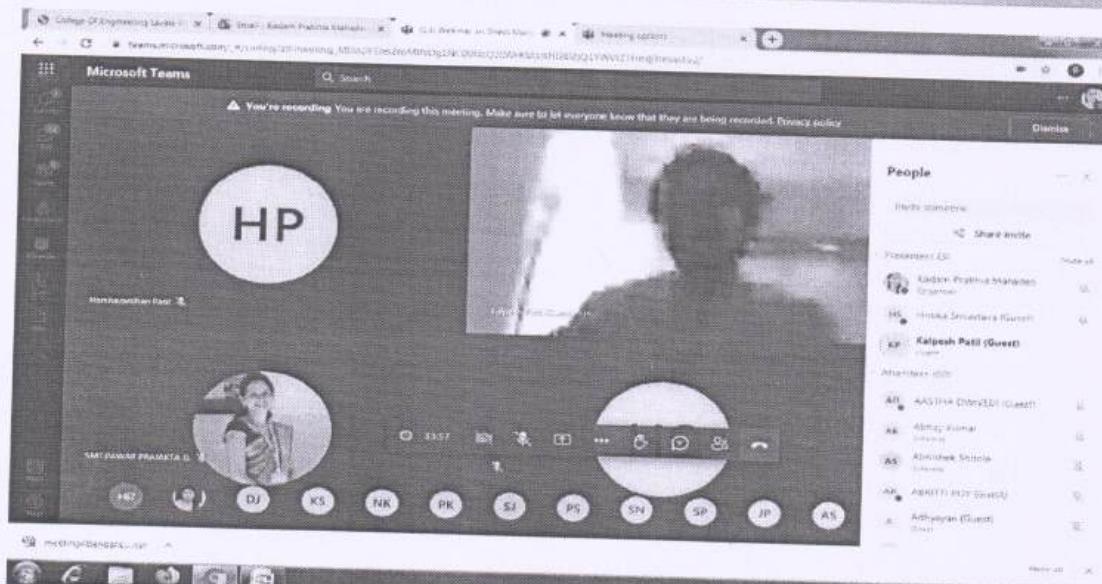
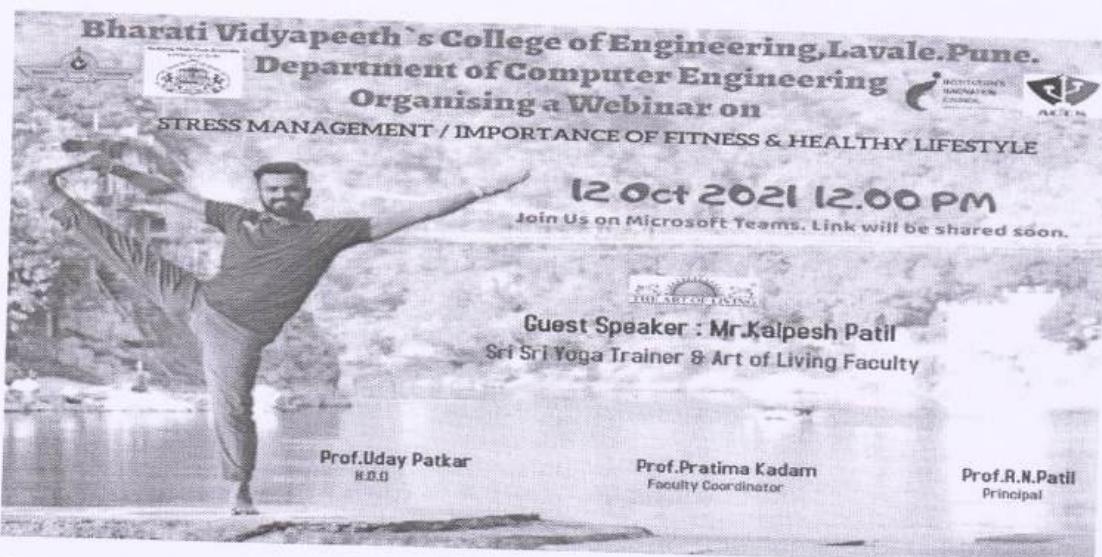
Webinar was successful with the constant support of our faculty members and students . The backbone of the whole event was **Dr. R. N. Patil(Principal), Prof. Uday Patkar (H.O.D. of Computer Dept) and Prof. Pratima Kadam (Faculty Coordinator)**.


Prof.U.C.Patkar

HOD

Head

Dept. of Computer Engineering,
Bharati Vidyapeeth's
College of Engineering,
Lavale, Pune - 412 115



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A1 Full Name

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1	Full Name	User Action	Timestamp
2	Kadam Pratima Mahadeo	Joined	12/10/2021, 11:54:57
3	Huzain Mujawar (Guest)	Joined	12/10/2021, 11:54:58
4	Huzain Mujawar (Guest)	Left	12/10/2021, 12:12:31
5	Chate Parinita Jagnnath	Joined	12/10/2021, 11:55:32
6	Mayuresh Gajalwar (Guest)	Joined	12/10/2021, 11:56:11
7	Sonali Patil (Guest)	Joined	12/10/2021, 11:57:11
8	JAYESH PATIL (Guest)	Joined	12/10/2021, 11:57:12
9	SHRISHTI NANDANWAR (Guest)	Joined	12/10/2021, 11:57:57
10	Sugandh Jain	Joined	12/10/2021, 11:59:26
11	Pranav Surkar (Guest)	Joined	12/10/2021, 11:59:32
12	Shruti Nagar (Guest)	Joined	12/10/2021, 11:59:37
13	Shruti Nagar (Guest)	Left	12/10/2021, 12:20:33
14	Shruti Nagar (Guest)	Joined	12/10/2021, 12:21:30
15	Avi Sharma (Guest)	Joined	12/10/2021, 11:59:53
16	Sanket Sunil Pawar	Joined	12/10/2021, 12:00:05
17	Sanket Sunil Pawar	Left	12/10/2021, 12:15:17
18	Sanket Sunil Pawar	Joined	12/10/2021, 12:16:25
19	Sanket Sunil Pawar	Left	12/10/2021, 12:22:58
20	Prem Katte	Joined	12/10/2021, 12:00:05
21	Nani Kartik Kaveti (Guest)	Joined	12/10/2021, 12:00:28
22	Kashyap Shahare	Joined	12/10/2021, 12:00:30
23	Arushi Bhatnagar (Guest)	Joined	12/10/2021, 12:00:41
24	Arushi Bhatnagar (Guest)	Left	12/10/2021, 12:02:13
25	Arushi Bhatnagar (Guest)	Joined	12/10/2021, 12:06:56
26	Digvijay Jadhav (Guest)	Joined	12/10/2021, 12:00:50
27	Pathan Adnankhan (Guest)	Joined	12/10/2021, 12:00:53
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29	Patil Megha Adhikrao	Joined	12/10/2021, 12:01:09
30	SHRAADDHA SHIROLE (Guest)	Joined	12/10/2021, 12:01:17
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32	SHRAADDHA SHIROLE (Guest)	Joined	12/10/2021, 12:04:49
	Stress Mgmt Attendance		

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37	Hamza Laxmidhar	Joined	12/10/2021, 12:01:26
38	Rachit Ingle (Guest)	Joined	12/10/2021, 12:01:26
39	Lalitkumar Patil (Guest)	Joined	12/10/2021, 12:01:27
40	Kunal Nagdive	Joined	12/10/2021, 12:01:29
41	ADITYA CHANKHORE (Guest)	Joined	12/10/2021, 12:01:29
42	Vignesh Bornak (Guest)	Joined	12/10/2021, 12:01:32
43	Sarang Patil (Guest)	Joined	12/10/2021, 12:01:40
44	Vaibhav Patil (Guest)	Joined	12/10/2021, 12:01:49
45	Prathamesh Konde (Guest)	Joined	12/10/2021, 12:01:49
46	Vinit Gurav	Joined	12/10/2021, 12:02:17
47	Prashant Parashar (Guest)	Joined	12/10/2021, 12:02:17
48	Atharva Nawarange (Guest)	Joined	12/10/2021, 12:02:40
49	Langote Tejas (Guest)	Joined	12/10/2021, 12:02:49
50	Abhay Kumar	Joined	12/10/2021, 12:02:56
51	Vipul Katale	Joined	12/10/2021, 12:03:03
52	Hrishikesh Bari (Guest)	Joined	12/10/2021, 12:03:26
53	Sayali Deokar (Guest)	Joined	12/10/2021, 12:03:44
54	Sayali Deokar (Guest)	Left	12/10/2021, 12:11:02
55	SIDDHANT MUNDHE (Guest)	Joined	12/10/2021, 12:03:55
56	Kalpesh Patil (Guest)	Joined	12/10/2021, 12:04:08
57	Rutuja Chaudhari (Guest)	Joined	12/10/2021, 12:04:10
58	Dhiraj Jagtap (Guest)	Joined	12/10/2021, 12:04:14
59	Anirudh Somase	Joined	12/10/2021, 12:04:26
60	SHASHANK GUPTA	Joined	12/10/2021, 12:04:35
61	SHASHANK GUPTA	Left	12/10/2021, 12:08:49
62	Harshavardhan Patil	Joined	12/10/2021, 12:05:01
63	Harshavardhan Patil	Left	12/10/2021, 12:18:27
64	Harshavardhan Patil	Joined	12/10/2021, 12:19:14
65	Vaishnavi Marne (Guest)	Joined	12/10/2021, 12:05:12
66	Pranita Thorawase (Guest)	Joined	12/10/2021, 12:05:25
67	SMT.PAWAR PRAJAKTA D.	Joined	12/10/2021, 12:05:26
68	Rutuja Hiwase	Joined	12/10/2021, 12:05:54

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71	Pratiksha Korde (Guest)	Joined	12/10/2021, 12:06:00		
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73	Khushali Khairnar (Guest)	Joined	12/10/2021, 12:06:35		
74	kshitij sonawane (Guest)	Joined	12/10/2021, 12:06:54		
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76	Aniruddha Girme (Guest)	Joined	12/10/2021, 12:07:00		
77	Dhanke Jyoti Atul	Joined	12/10/2021, 12:07:30		
78	Diksha Gaikwad	Joined	12/10/2021, 12:07:30		
79	Pranav Mahalpure (Guest)	Joined	12/10/2021, 12:07:43		
80	NIDHI JAIN	Joined	12/10/2021, 12:07:51		
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86	Rutuja Raut (Guest)	Joined	12/10/2021, 12:14:18		
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88	Rutuja Raut (Guest)	Joined	12/10/2021, 12:20:16		
89	Sujay Khodke (Guest)	Joined	12/10/2021, 12:08:26		
90	Sahil Khairnar (Guest)	Joined	12/10/2021, 12:08:43		
91	Sahil Khairnar (Guest)	Left	12/10/2021, 12:23:10		
92	Sahil Khairnar (Guest)	Joined	12/10/2021, 12:23:26		
93	◆Vrushali Ubale (Guest)	Joined	12/10/2021, 12:09:00		
94	Rutuja Kurale (Guest)	Joined	12/10/2021, 12:09:07		
95	Eshanya Marathe (Guest)	Joined	12/10/2021, 12:09:10		
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97	dr. shikha (Guest)	Joined	12/10/2021, 12:09:16		
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105	ABRITTI ROY (Guest)	Joined	12/10/2021, 12:11:38
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129	Adhyayan (Guest)	Joined	12/10/2021, 12:20:37
130	Rudraksh Khunda (Guest)	Joined	12/10/2021, 12:20:48
131	Abhishek Shitole	Joined	12/10/2021, 12:21:59

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BHARATI VIDYAPEETH's COLLEGE OF ENGINEERING, LAVALE, PUNE- 412 115

Department of Mechanical Engineering

Webinar report on “Stress Mgmt through effective communication”

DATE: 26th February, 2022

TIME: 10 A.M – 12:30 P.M

The Teaching and Non Teaching Faculties of Bharati Vidyapeeth's College of Engineering, Lavale, Pune -412115, had participated in webinar on **“Stress Management through effective communication”** successfully conducted, the guest speaker of this webinar was Dr. Aditi Kulkarni

Speaker profile



ADITI KULKARNI

Aditi Kulkarni is a RECBT practitioner and neuroscience researcher.

She is among the first few psychologists in India to specialise in Single Session Therapy.

Aditi is currently the Department Head of Psychology at Dr. Khanade Hospital.

She is a specialist in Relationship Counseling, Mood Disorders Management and Mental Health Conditions Management.

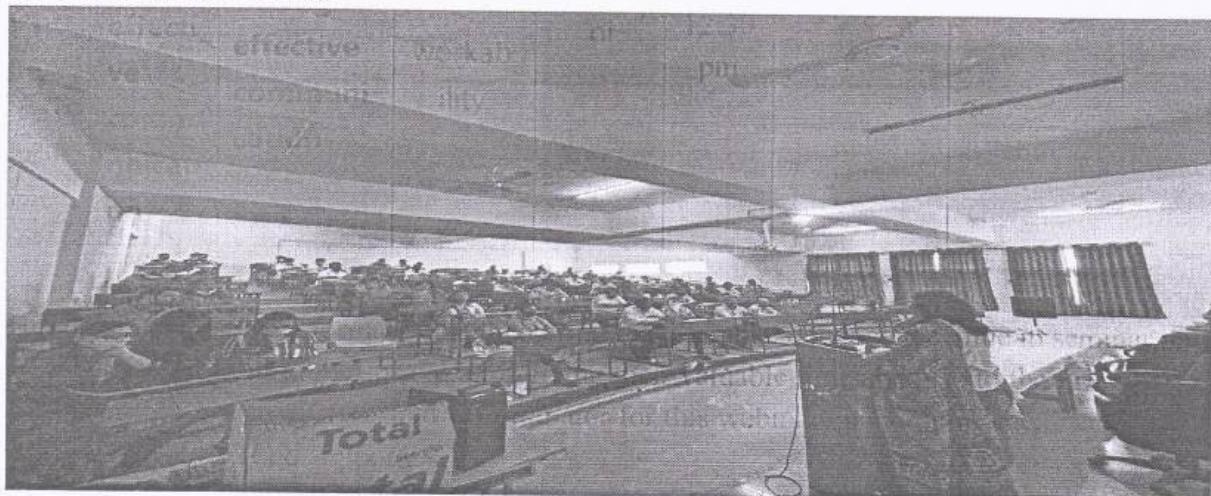
Aditi started Yuvana Wellness in 2019 with objective of bringing multiple mental health services under one roof.

The following details for webinar on “**Stress Management through effective communication**” of BVCOE, Lavale, Pune are:

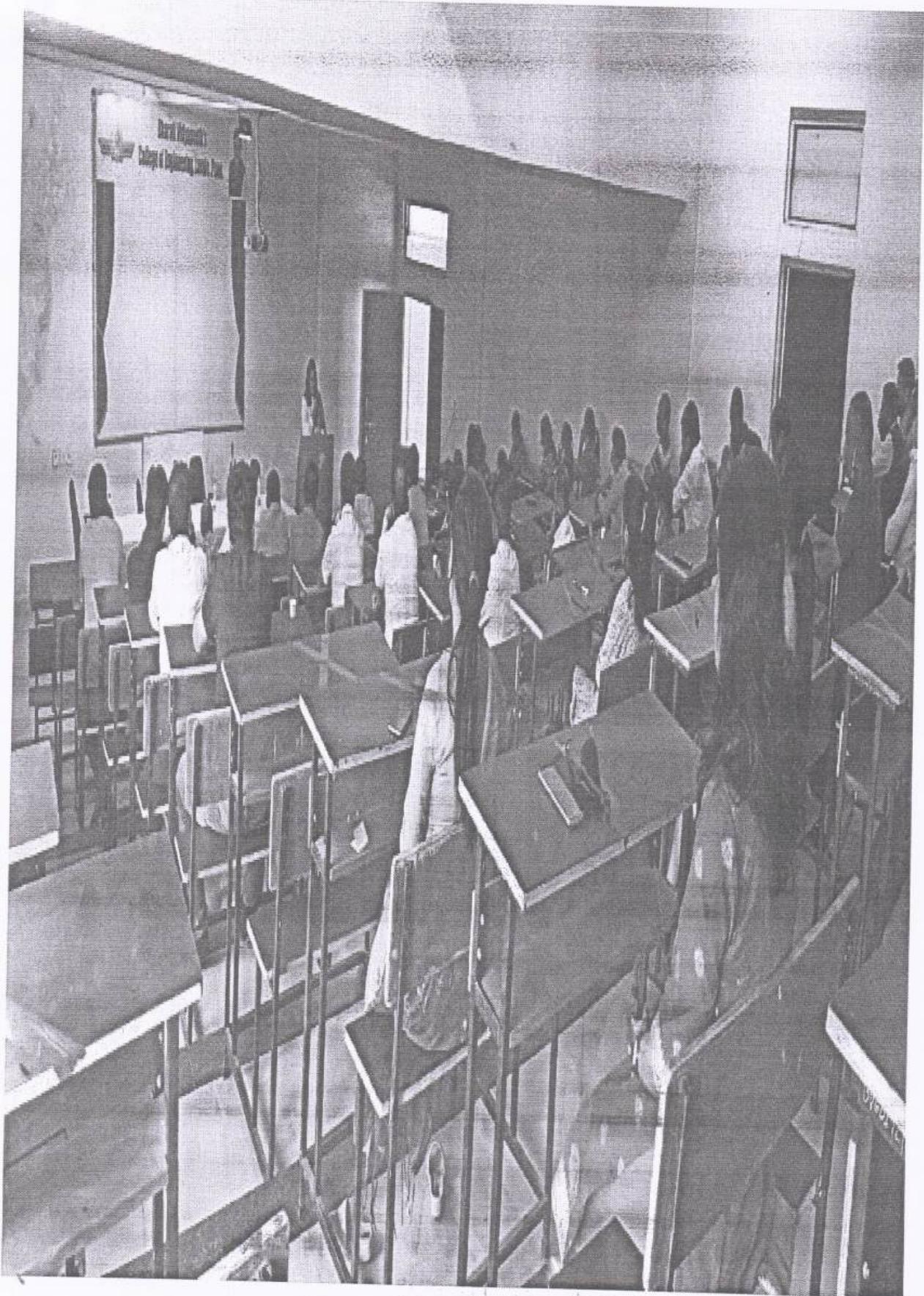
Sr. No	e- Session Title	Topics to be Covered/ Learning Objectives	Theme	Expert Name	Date & Time	Duration (Day)	Participants
1	“Stress Management through effective communication”	Webinar was focusing completely on “ Stress Management through effective communication ”	Reduce stress and increase workability	Dr. Aditi Kulkarni	26/02/2022 10 am to 12:30 pm	1Day	62 50

This session was very informative and inspiring for faculty & conducted offline in seminar hall, the faculty is grateful to the speakers for giving their valuable time and also to the Principal Dr.R N Patil, respective HOD and Co-ordinator for this webinar encouraging them for growth with business ideas and support.

Screen Short of Webinar









**BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
LAVALE, PUNE - 412115 APPROVED BY AICTE, NEW DELHI,
AFFILIATED TO SPPU, PUNE**

Department of Mechanical Engineering Organises

**"Session on Stress Management Through Effective
Communication
for Teaching and Non Teaching Faculty of BVCOEL,
Pune "**



**Dr. Aditi Kulkarni
Is a RECBT Practitioner &**

**Neuroscience Researcher
Communication**

Date : 26/02/2022

Time : 10 am onwards

Venue

Third Floor Seminar Hall, BVCOEL, Pune

**Mr.S.P.Dhamone
Assistant Prof.
BVCOEL,Pune**

**Prof.Mr.S.R.Patil
H.O.D
BVCOEL,PUNE**

**Prof.Dr. R.N.Patil
Principal
BVCOEL,PUNE**

Dr. Aditi Kulkarni

**K.O.D.
Mechanical Engineering
Bharati Vidyapeeth's
College Of Engineering, Lavale, Puna**



Founder:
Dr. Patangrao Kadam
M.A., L.L.B., Ph.D.

Department of Mechanical Engineering,
BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, LAVALE, PUNE 412 115.
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School Extension Activity OCT 2022

Details of The Activity :

Title : Energy Conservation Awareness

Date : 1/10/2022

Day : Saturday

Time : 9.30 am

Class : Std 10th

School Name : Z.P.School Nande Mulshi Pune

Faculty Name : Prof.Nilesh Raut Prof. Atish Mane

Student Cordinator : Mr.Pushapk Patil & Mr. Adarsh Gaikwad

Details : This session has planned in a view creating awareness about energy conservation among school students. Following points explained through power point presentation and insights were given for each topic

1. Energy types and Energy resources
2. Why & How to conserve Energy
3. Understanding Household Electricity Meter Bill

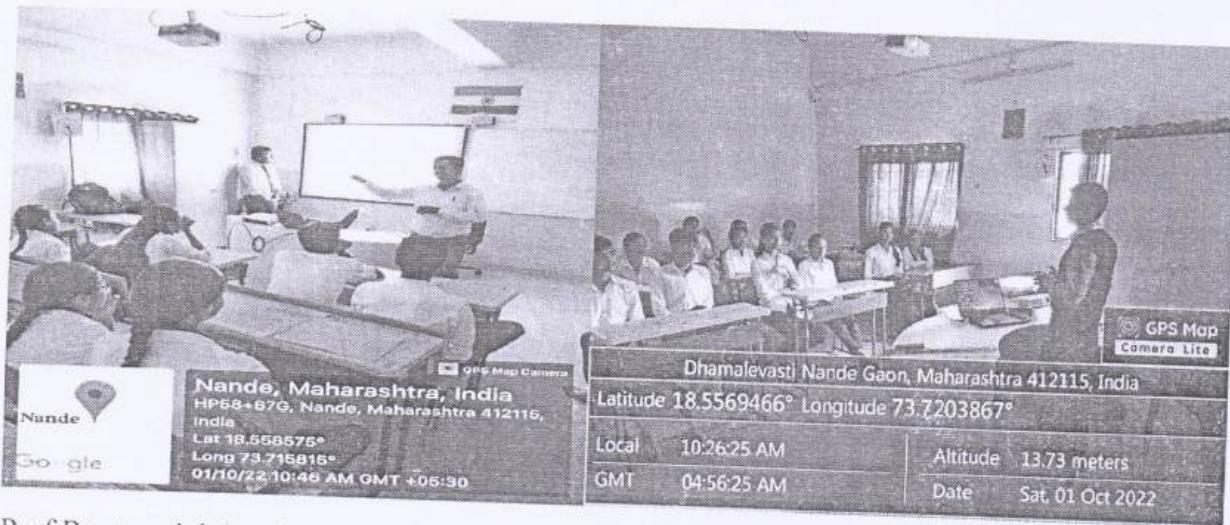
It was interactive session. Students are ask to give quiz at the end of the session. Students understood the session and attended the session with enthusiasm and curiosity. Students have shown interest in Energy Conservation topic which we have seen through their interaction and feedback.



Founder:
Dr. Patangrao Kadam
M.A., L.L.B., Ph.D.

Department of Mechanical Engineering,
BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, LAVALE, PUNE 412 115.
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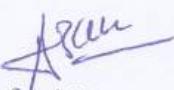
Glimpse of the Event :



Prof. Raut explaining the importance of Energy Conservation and Prof. Mane Explaining Electricity meter bill understanding



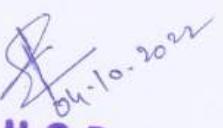
Mr. Pushark Patil & Mr. Adarsh Gaikwad Explaining Energy Resources and Prof. Raut giving appreciation to quiz Winner


Prof. Atish Mane

Faculty Coordinator


Prof. Nilesh Raut

Faculty Coordinator


H. O. D.
Mechanical Engineering
Bharati Vidyapeeth's
College Of Engineering, Lavale Pune
01-10-2022

Ref No: BV/COEC/m-434/2022

21/09/2022

To,

Head master Vrushali Bhandari mam

Z.P. School Nande.

Subject : Permission to conduct session in your school

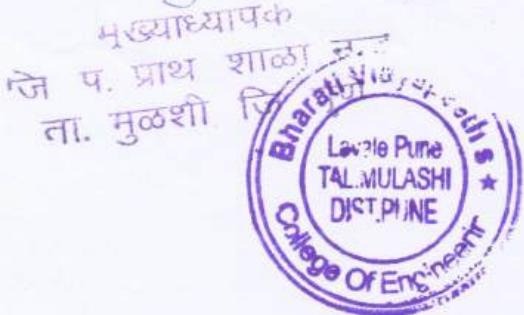
Dear Sir / Madam

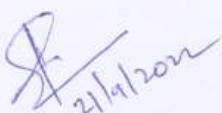
Greetings from Bharati Vidyapeeth! Bharati Vidyapeeth's College of Engineering Lavale, Pune is affiliated to Savitribai Phule Pune University and approved by DTE, Mumbai as well as AICTE, New Delhi. This institute is NAAC Accredited, committed to attain global standards and abide with our vision "Social Transformation through Dynamic Education".

As per the above subject we have planned session titled "Energy Conservation" in your school. This session mainly includes Awareness about Energy Conservation and how your students can contribute towards it. We will appreciate if you can permit us for the above session.

Thanking you,

Received
W.H.




21/09/2022

H. O. D.
Mechanical Engineering
Bharati Vidyapeeth's
College Of Engineering, Lavale Pune



School Activity Session
On Energy Conservation Quiz

Name: Ranawade Nikita Sambhaji

Class: 10th

Roll No. _____

Date: 01/10/2022

School Name: Z.P.p School Nande

1) Energy nor be created nor नव्हा द्यावा करा काळ नाही वर्तिव्यक्तिपांतर राळा
स्कारात्रून छुस्त्या स्कारात छुरता येते

2) यापैकी कोणती पारंपरिक ऊर्जा नाही ?

- a. हवा
- b. पाणी

- ✓ c. कोळसा
- d. सोलार

3) विजेच्या दिव्याचा शोध कोणी लावला ?

- a. वेंजीमिन फ्रॅकलिन
- ✓ b. थॉमस एडिशन

- c. निकोला टेस्ला
- d. अल्बर्ट आईन्स्टाईन

4) ग्रामीण भागात हा गॅस जेवणासाठी आणि दिवे लावण्यासाठी वापरला जातो ?

- a. बायोगॅस
- b. ऑक्सिजन

- ✓ c. कार्बन डाय-ऑक्साइड
- d. एलपीजी

5) घरात किती वॉल्ट चा विजेचा प्रवाह केला जातो ?

- ✓ a. 220-240
- b. 50-100

- c. 180-200
- d. 400-500

6) तुम्ही ऊर्जा कशी वाचवाल ?

Ans. मी घरात कमी वॉल्टचा खालगापर केलेले, मी घरात अपार्किंग गोळटी वापरले. मी गरज असलेल्या वीच्या वापर केले व उसन्यांका पान बांगोल. जी उपचूरा जाऊ वीज घेतात त्याचा वापर कमी केले. सामीन भागात बांगोळम हा गॉसाचा वापर कुरता याने वीज थोड्या सोळते. अशात्तकारे मी किंवा वाचवेल.



School Activity Session
On Energy Conservation Quiz

Name: Dange Shraddha Sachin

Class: 10th

Roll No. _____

Date: 31-09-2022

School Name: E.P.P. School Nande.

1) Energy nor be created nor भूष्ट ठी करू शकत नाही . व. तिचे रूपांतरे एका प्रकारातून कूसन्या प्रकारात करता येते

2) यापैकी कोणती पारंपरिक ऊर्जा नाही ?

a. हवा
b. पाणी

c. कोळसा
d. सोलाय

3) विजेच्या दिव्याचा शोध कोणी लावला ?

a. वेंजीमिन फ्रॅक्लिन
b. थॉमस एडिशन

c. निकोला टेस्ला
d. अल्बर्ट आईन्स्टाईन

4) ग्रामीण भागात हा गॅस जेवणासाठी आणि दिवे लावण्यासाठी वापरला जातो ?

a. बायोगॅस
b. ऑक्सिजन

c. कार्बन डाय-ऑक्साइड
d. एलपीजी

5) भरात किती वॉल्ट चा विजेचा प्रवाह केला जातो ?

a. 220-240
b. 50-100

c. 180-200
d. 400-500

6) तुम्ही ऊर्जा कशी वाचवाल ?

Ans.

मी रुग्णी सर्वप्रथम माझ्या धरापासून सुरुवात करेल.
मी जेव्हा गरज असेल तेव्हाच्या कुर्जीचा वापर करेल.
मी धरान अपारंपारिक गोष्टीचा वापर करेल. हिवाळ्यात कमीत कमी हिटर लावूयाचा प्रयत्न करेल जेबेकरून पाणी व कुर्जी कमी वरपरेल. वापरले जातील. जेवणासाठी आणि दिवे लावूयासाठी कुर्बंज - ठायबुक्साइट्या वापर करूल.



School Activity Session
On Energy Conservation Feedback

Name: _____

Class: _____ Roll No. _____ Date: _____

School Name: _____

1 Average

2 Good

3 Very Good

4 Excellent

1. प्रेजेंटेशन मधील स्लाईड्स तुम्हाला कशा वाटल्या?

1

2

3

4

2. प्रेजेंटेशन वरील स्पष्टीकरण तुम्हाला कसे वाटले?

1

2

3

4

3. हे सत्र तुम्हाला चांगली कामगिरी करण्यास प्रोत्साहित करेल का?

1

2

3

4

4. तुम्ही आतापासून ऊर्जा वाचवण्यासाठी सुरुवात करणार का?

a. हो

b. नाही

5. तुम्हाला हे सत्र समजले का?

1

2

3

4



BHARATI VIDYAPEETH's COLLEGE OF ENGINEERING, LAVALE, PUNE- 412 115

Department of Mechanical Engineering

Online Quiz report on "World Earth Day 2022"

DATE: 22nd April, 2022

TIME: 9:30A.M – 04:30 P.M

The Faculties and students of Bharati Vidyapeeth's College of Engineering, Lavale, Pune - 412115, had participated in Online Quiz on "World Earth Day 2022" & "successfully conducted this Quiz was very important for society and people for Awareness on the earth.

The following details for on Quiz "Awareness on World Earth Day" organized by BVCOE, Lavale, Pune are:

Sr. No	e- Session Title	Ac tiv ity	Topics to be Covered/ Learning Objectives	Theme	Expert Name	Date & Time	Duration (Day)	Participa nts
1	<u>"Awareness on World Earth Day"</u>	II C	Quiz was focusing completely on <u>"Awareness on World Earth Day"</u> After conducting Quiz all successfully participants have given E-Certificate.	*Earth Day Every day, Clean up the Earth, it's the only home we have*	Mr. Atish Mane & Mr. S.P.Dhamone	22/04 /2022 9:30 am to 04:30 pm	1 Day	25+

This session was very informative and inspiring for the students and faculty.

The session was conducted on online mode on GOOGL FORM.

Link - *<https://forms.gle/XH5SHjAxQ6GWh2KC7>*

Department of Mechanical Engineering organized a Online Quiz on "Awareness on World Earth Day" the Students from Mechanical Engineering Department (FE, SE, TE, BE) of


H.O.D.
Mechanical Engineering
Bharati Vidyapeeth's
College Of Engineering, Lavale Pune

Bharati Vidyapeeth's College of Engineering Lavale, Pune, were participated in Online Quiz for Academic Year 2021-22, After completing Quiz and learning process our college students & faculty are given successfully E-Assessment & Feedback, Quiz was conducted by E-Cell of, BVCOEL, Pune. The students are grateful to the organizer for giving their valuable time and also to the Principal Dr.R N Patil, respective HOD and Co-coordinator for this Quiz encouraging them for growth with business ideas and support.

Webinar Flyer



**BHARATI VIDYAPEETH'S
COLLEGE OF
ENGINEERING LAVALE,
PUNE**



**Department of Mechanical Engineering
Organises Online Quiz On
"World Earth Day 2022"**

TEST YOUR KNOWLEDGE



**Date : 22/04/2022(Friday)
Follow below Message link to
join the Quiz**

Mr. A.B.Mane Mr. S.P.Dhamone
Asst, Prof. Asst, Prof.
BVCOEL, Pune BVCOEL, Pune

Prof. S.R.Patil
H.O.D, Mech
BVCOEL, PUNE

Prof. Dr. R.N.Patil
Principal
BVCOEL, PUNE


H.O.D.
Mechanical Engineering
Bharati Vidyapeeth's
College Of Engineering, Lavale Pune

WhatsApp message

Greetings of the Day!!!

Department of Mechanical Engineering & Institution's innovation council (IIC) of Bharati Vidyapeeth's College of Engineering Lavale, Pune- 412115

Organizes Online Quiz - awareness on World Earth Day  All the faculty Members & Students are requested to participate.

Topic:

"World Earth Day 2022"

Join us on

<https://forms.gle/XH5SHjAxQ6GWh2KC7>

Date: 22th April 2022

Time: 9:30am to 04:30pm

All participants will get *E-certificate* on registered E-mail id.

Participation is *Free of Cost*

To get the *E-certificate*, kindly give your valuable feedback after completions of Online Quiz on same link.

With warm Regards!!!,

Prof. A. B. Mane

(Assistant Professor, Mech Dept, BVCOE, Lavale, Pune)

Prof. S.P.Dhamone

(Assistant Professor, Mech Dept, BVCOE, Lavale, Pune)

Prof. S.R.Patil

(Head of Mechanical Engineering Department, BVCOE, Lavale, Pune)

Dr. R.N.Patil

(Principal, BVCOE, Lavale Pune)

Hope to see you all in Quiz

Earth Day Every day,Clean up the Earth, its the only home we have



H.O.D.
Mechanical Engineering
Bharati Vidyapeeth's
College Of Engineering, Lavale Pune



Attendance-

↓
Miss. Shradha.
B. Dafal

Ashwin Naik
Vishal Kailash
Vishwakarma
Lalitkumar
Manohar Patil
Nikhil kumar
Kunal Sudam
Nagare
Aryan
Venugopal Nair
Siddhi Soni
Suraj Vitthal
Thube
Alan Mathew
Panicker
Pratiksha
Adnan Khan
Nidhi Jain
Vaibhav Pravin
Patil
Dhiraj
Dhananjay
Jagtap
Adnan Sheikh
Vaishnavi
Marne
Omprasad
Sugandharao
Jagadale
Suryakant
kadam
Neha Hanmant
Tadalapure
Shreya Nitin
Supe
Tejal Dattatray
Abhivant
Sujay Pradip
Khodke
Soham Vishnu
Jagtap

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Bharati Vidyapeeth's
College Of Engineering, Lavale Pune

Face book link

<https://www.facebook.com/1750570855033163/posts/5107496399340575/>


H.O.D.
Mechanical Engineering
Bharati Vidyapeeth's
College Of Engineering, Lavale Pune



BHARATI VIDYAPEETH's COLLEGE OF ENGINEERING, LAVALE, PUNE- 412 115

Department of Mechanical Engineering

Online Quiz report on “Awareness on Pollution Control”

DATE: 07th March, 2022

TIME: 9:30A.M – 04:30 P.M

The Faculties and students of Bharati Vidyapeeth's College of Engineering, Lavale, Pune - 412115, had participated in Online Quiz on **“Awareness on Pollution Control”** & “successfully conducted this Quiz was very important for society and people for Awareness on the pollution.

The following details for on Quiz **“Awareness on Pollution Control”** organized by BVCOE, Lavale, Pune are:

Sr. No	e- Session Title	Activity	Topics to be Covered/ Learning Objectives	Theme	Expert Name	Date & Time	Duration (Day)	Participants
1	<u>“Awareness on Pollution Control”</u>	IIC	Quiz was focusing completely on “Awareness on Pollution Control” After conducting Quiz all successfully participants have given E-Certificate.	Think Green, Be Green, Stop Polluting	Mr. Atish B Mane	07/03 /2022 9:30 am to 04:30 pm	1Day	100+

This session was very informative and inspiring for the students and faculty.

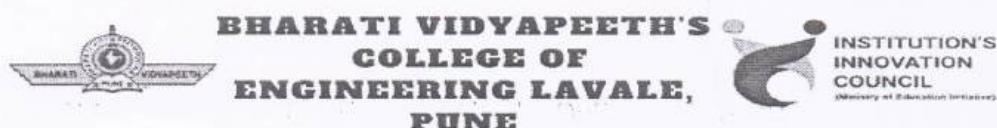
The session was conducted on online mode on GOOGL FORM.

Link - * <https://forms.gle/3e7CbT4TvyLeg8kg8>*

H.O.D.
Mechanical Engineering
Bharati Vidyapeeth's
College Of Engineering, Lavale Pune

Department of Mechanical Engineering organized a Online Quiz on "Awareness on Pollution Control" the Students from Mechanical Engineering Department (FE, SE, TE, BE) of Bharati Vidyapeeth's College of Engineering Lavale, Pune, were participated in Online Quiz for Academic Year 2021-22, After completing Quiz and learning process our college students & faculty are given successfully E-Assessment & Feedback, Quiz was conducted by E-Cell of, BVCOEL, Pune. The students are grateful to the organizer for giving their valuable time and also to the Principal Dr.R N Patil, respective HOD and Co-coordinator for this Quiz encouraging them for growth with business ideas and support.

Webinar Flyer



Department of Mechanical Engineering Organises Online Quiz 2022

TEST YOUR KNOWLEDGE

"Awareness on Pollution Control"



**Date : 07/03/2022(Monday)
Follow below Message link to
join the Quiz**

**Mr. S.P.Dhamone
Asst. Prof. /
BVCOEL,Pune**

**Prof. S.R.Patil
H.O.D,Mech
BVCOEL,PUNE**

**Prof. Dr. R.N.Patil
Principal
BVCOEL,PUNE**


H.O.D.
Mechanical Engineering
Bharati Vidyapeeth's
College Of Engineering, Lavale Pune

WhatsApp message

Greetings of the Day!!!

Department of Mechanical Engineering & Institution's innovation council (IIC) of Bharati

Vidyapeeth's College of Engineering Lavale, Pune- 412115

Organizes Online Quiz - awareness on pollution control

All the faculty Members & Students are requested to participate.

Topic:

"Awareness on Pollution Control"

Join us on

<https://forms.gle/3e7CbT4TvyLeg8kg8>

Date: 07th March 2022

Time: 9:30am to 04:30pm

All participants will get *E-certificate* on registered E-mail id.

Participation is *Free of Cost*

To get the *E-certificate*, kindly give your valuable feedback after completions of Online Quiz on same link.

With warm Regards!!!,

Prof. A. B. Mane

(Assistant Professor, Mech Dept, BVCOE, Lavale, Pune)

Prof. S.P.Dhamone

(Assistant Professor, Mech Dept, BVCOE, Lavale, Pune)

Prof. S.R.Patil

(Head of Mechanical Engineering Department, BVCOE, Lavale, Pune)

Dr. R.N.Patil

(Principal, BVCOE, Lavale Pune)

Hope to see you all in Quiz

Think Green, Be Green, Stop Polluting



Department of Engineering
Bharati Vidyapeeth's
College Of Engineering, Lavale Pune



Attendance-

NAME	DEPARTMENT	MOBILE NO	COLLEGE
SAGAR PARASHURAM DHAMONE	Mech	09834409506	Bvcoel
Shikha akash bhardwaj	Eng science	9552375950	Bvcoel Bharati Vidyapeeth's College Of Engineering Lavale, Pune
Sarang Shivaji Patil	Computer Engineering	9922872200	Computer Science Engineering
Adnan Khan	Computer Science Engineering	+917775855422	Bharati Vidyapeeth's College of Engineering Lavale Pune
Soham Vishnu Jagtap	Computer Engineering	7620482543	Awarness on Pollution control
Kaushal Sunil Patil	Computer	9423922645	Bharati Vidyapeeth's College of engineering, Lavale, Pune.
Kunal Sudam Nagare	Computer Engineering	9657298221	Bharati Vidyapeeth's College of Engineering, Lavale, Pune
Neha Hanmant Tadalapure	Computer	9370438864	Bharati Vidyapeeth College of Engineering, Lavale, Pune
Aniket Anil Bhosale	Mechanical	7977833716	Bharati Vidyapeeth College of Engineering, Lavale, Pune
Ashok Kanaram Choudhary	Mechanical	9158130954	College of Engineering Lavale
Rushikesh Dandale	Mechanical	8669535394	Bharti Vidyapeeth college of Engineering
Deep Telang Dishant Kamlakar Radke suryakant shamrao kadam	Mechanical	9834700132	Bharati Vidyapeeth's college of engineering lavale pune
Tanishq arvind jain	Mechanical engineering	9325162624	Bharati Vidyapeeth college of engineering lavale, pune
		8758117777	Bharati Vidyapeeth college of engineering Lavale
		9309733852	Bharathi vidyapeeth's college of engineering lavale pune
Pawan Milind Moon	Mechanical	7038652951	BHARTI VIDYAPEETH'S COLLEGE OF ENGINEERING LAWLE,PUNE
Pushpak Narendra Patil	Mechanical Engineering	9146592540	Bharati Vidyapeeths college of Engineering Lavale Pune
Neha dhavan	Mechanical	7796220690	Bharti vidhyapeeth college of engineering lavale pune
RUTOOJ KISHOR PATIL	Mechanical	8408006816	Bharati Vidyapeeth college of engineering Lavale Pune
Manish Somvanshi	Mechanical	07887372050	Bvcoel
Gopal Raju Kate	Mechanical	9370891649	Bharati Vidyapeeth's College of Engineering

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College Of Engineering, Lavale Pune

Shreyash Rajesh Umare	Mechanical	9673833389	,Lavale
Abhijit Sanjay Kadam	Mechanical	7666108992	Bharati Vidyapeeth college of Engineering and Technology, Lavale, Pune
Darshan Arun Patel	Mechanical	09673505939	BVCOE , Lavale, Pune
Rahul Suresh Satpute	Mechanical	9284920328	BVCOEL
Avishkar Yelave	Mechanical	8623892042	Bharati Vidyapeeth's College of Engineering Lavale Pune
Dhananjay Navanath Pawar	Mechanical	7666060589	BVCOEL
Sachin Gopal More	Mechanical	7972525930	Bharati vidyapeeth college of engineering, lavale
Atharva Avinash Gole	Mechanical	7774825148	Bharti vidyapeeth college of engineering lavale
Nilesh Singh	Mechanical	09096426113	Bharati Vidyapeeth College of Engineering Lavale Pune
Sahil shyam mate	Mechanical	7066644888	Bharati vidyapeeth college of engineering lavale pune
Sandesh Subhash Sable	Mechanical	8669077880	Bharti vidyapeeth college of engineering, lavale
Nikhil Narendra Shinde	Mechanical	7499848767	Bharti Vidhyapeeth College of Engineering, Lavale
MAYUR KISHOR WANKHEDE	Mechanical	7559115113	bharti vidyapeeth collage of engineering lavale pune
Rohan vijay pawar	Mechanical	9373105648	Bharti vidyapeeth college of engineering
Shreyash Suresh Borkar	Mechanical	9146282497	Lavale,pune.
Vishal Kailash Vishwakarma	Mechanical Engineering	7774825148	Bharti Vidyapeeth College of Engineering,Lavale
Vishwakarma		7028108092	Bhartiya Vidyapeeth college of engineering Lavale Pune -15
Manvith Venugopal	Mechanical	9987677247	Bharati Vidyapeeth College of engineering, Lavale
Prathamesh Vilas Shinde	Mechanical	8208275602	Bharti Vidyapeeth's College Of Engineering,Lavale,Pune
Prathamesh somnath dhokare	mechanical	9322001145	Bharati Vidyapeeth's college of engineering lavale, pune
Himanshu Krishnakumar Warkade	Mechanical	9967444750	Bharati Vidyapeeth College of Engineering ,Lavale, Pune
ASHWIN VINEETH NAIK	MECHANICAL ENGINEERING	+91 7447766588	BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, LAVALE, PUNE
Kashyap Vinay Shahare	Mechanical	7030374909	Bharati Vidyapeeth's college of engineering, lavale, pune
Mrs. Aishwarya Sagar Pathak	Computer science	7887828824	Bharati Vidyapeeth college of engineering

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Namdev Uttamrao Devkate	Mechanical	9766359666	lavale BHARATI VIDYAPEETH COLLEGE OF ENGINEERING LAVALE, PUNE Bharati Vidyapeeth's College of Engineering, Lavale, Pune
Sachin Murlidhar Nandure Yatharth Sanjay Khobragade YOGESH SURYAKANT BHALE	Mechanical engineering MECHANICAL MECHANICAL	8698782584 9595931918 8669589279	Bharati Vidyapeeth Pune Lavale
Sanyojita baburao dhawale	Mechanical (ME)	7620153520	J.S.P.M Bharati vidhyapeeths college of engineering lavale pune
Akshay Namdeo Mane	CSE	9146689619	SVERI's College of Engineering, Pandharpur
Shankar Balu Narale	ENTC	7666647606	SVERI's College Of Engineering pandharpur
Rajkumar Bhimasha Yalasangi Shubham Shashank Shingan	Mechanical Engineering Met	7709570495 8767383101	SVERI'S College Of Engineering Pandharpur Sveri clg of engineering Pandharpur
Nisha Hari Shinde Nanasaheb Siddheshwar Shinde	Civil	9370705139	Sveri College Of Engineering , Pandharpur
SANDIP BHAGWAN BAGUL Amruta Rajabhai Lokare Gahirwar kundansing kiransing	Mechanical Engineering Electronics and telecommunications Electrical engineering	7775989980 9545970056 +919370564591	Shri Vithal Education & Research Institute COE Pandharpur SVERI'S clg of engineering pandharpur.
Ashvini dhanaji more	Entc	7887534636 08308993822	Sveris coe pandharpur Sveri coe pandharpur
Hrishikesh Dagadu Bhavar	Computer engineering	7350022313	Bharati Vidyapeeth College of engineering Lavale
Shrikrishna Ajinkya Jadkar	Mechanical Computer Sci	7020899174 7387765471	Vinodrqi eng pvt ltd Bharati vidyapeeth Bharati Vidyapeeth College of Engineering, Pune.
Vedant Gajanan Dhage Vinit Kishor Pitrubhakta	Civil Engg. COMPUTER	7218575804 7387584300	Bharati Vidyapeeth Bharati Vidyapeeth's College of Engineering
Sifan Abdulgani Momin	Computer	7558244721	SVERI'S College of Engineering
Sambhaji Bajrang Patil	Mechanical Mechanical Engineering	09767706974	Engineering, Pandharpur.
Vishal Shivaji More Parmeshwar Rameshwar Gore	Mechanical Electronics and Telecommunication Engineering	9545155249 9921415716	Aurangabad collage of Engineering Government Polytechnic Aurangabad
Sunil Shamrao Karande	Electrical	9096796270	SVERI's college of Engineering, Pandharpur
Saurabh Dattatray Mule		7666727302	SVERI'S COLLEGE OF ENGINEERING

Omkar Vaidya


O.M.D.

Media Engineering
Bharati Vidyapeeth's
College Of Engineering, Lavale Pune

Akanksha Avinash Chavan	Civil	8459824506	PANDHARPUR SVERI'S College of engineering Pandharpur Sveri's college of engineering pandharpur
Pooja Dilip Dharme	Electrical	8010514041	Everest College of engineering and technology.
Younus Afif Basravi	Mechanical	8983825488	SVERI'S College Of Engineering Pandharpur
Nitin Tatya Eakamalli	Mechanical Engineering	9130946437	

Face book link :

<https://www.facebook.com/1750570855033163/posts/4962178543872362/?app=fbl>


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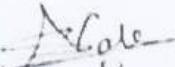
Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone:(020)20291357 Website: bvecoe.bharatividyapeeth.edu



Date :- 06/03/2023

IMPORTANT NOTICE

All the volunteers of NSS Unit are kindly here by informed that, we are going to arrange Tree plantation on the occasion of remembrance of Honourable late Shree Patang Rao Kadam Sir on 09/03/2023 at the campus of Bharati Vidyapeeth's College Engineering ,Lavale, kindly be present at the main entrance of the college , the programme will sharp begin at 10:00 am.


Programme officer
Prof. S.A. Kale.

Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS JPPU


Principal

Dr. R. N. Patil
I/C PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Tal-Mulshi, Dist. Pun-





TREE PLANTATION PROGRAMME REPORT

Topic: - Tree plantation programme.

Programme Officer: Prof. Sagar A. Kale

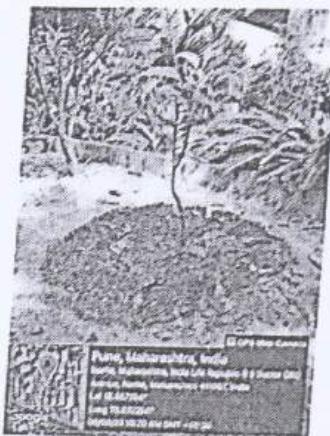
- The programme was scheduled at 09/03/2023 at the campus of Bharati Vidyapeeth's College of Engineering, Lavale, Tal:- Mulshi, Dist:-Pune
- The programme was arranged in the remembrance of the Honourable Late Shree Patangrao Kadam sir.
- Total 40 volunteers an NSS programme Officer Prof. S.A.Kale and coordinator S.C. Patil were present at this event.
- The ditch were dug for the planting trees.
- Trees were planted in the ditch.
- The candidates were told about the importance of the trees.
- The plants of mango and flowers were planted in this tree plantation event.
- The programme was concluded on 12:00 pm.



S. Kale
Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS, aPPU



PHOTO GALLERY



Atale
Programme Officer
Bharati Vidyapeeth
College of Engineering Lavale, Pune
NGS





Bharati Vidyapeeth's College of Engineering

Lavale, Pune- 412 115, Maharashtra State.
Phone:(020) 6500 3345 Website: bvcoe.bharatividyapeeth.edu

जा.क्र.: भावि/सीओइल/ १९५/२०१८-१९

दि. ०९/०७/२०१८

नोटिस

महाविद्यालयातील शिक्षक, शिक्षकेतर सेवक व विद्यार्थी यांना कळविण्यात येते की, मंगळवार दि. १० जुलै २०१८ रोजी सकाळी ११.३० वाजता “वृक्षारोपणाचे” आयोजन केले आहे. तरी सर्वांनी महाविद्यालयाच्या वर्कशॉप या ठिकाणी उपस्थित राहावे, याची सर्वांनी नोंद घ्यावी.

PNatal
०९.०७.१८
(डॉ. आर. एन. पाटील)

I/C PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Tal-Mulshi, Dist. Pune

प्रत माहितीसाठी :-

१. सर्व विभागप्रमुख

36mm
१०७/२०१८

69.07.2018
Mechanical

Aman
१०७/२०१८

Cricket
Gymkhana

Chetan
१०७/२०१८

F. E
१०७/२०१८



भारती विद्यापीठ

अभियांत्रिकी महाविद्यालय लवक्ष, पुणे

राष्ट्रीय सेवा योजना



कार्यक्रमाचे नाव :-

वृक्षाश्रीपणा

दिनांक: 11/07/2018

ठिकाण

:- भा.वि. कॉलेज आंड इंजिनिअरिंग, लवक्षे पुणे

वर्ते

- :- १) डॉ. आर. एन. पाण्डित (प्राचार्य)
- २) _____ ()
- ३) _____ ()

कार्यक्रमाचे वर्णन :-

भारती विद्यापीठ कॉलेज आंड इंजिनिअरिंग लवक्षे, पुणे, व भा.वि. कॉलेज आंड इंजिनिअरिंग लवक्षे राष्ट्रीय सेवा योजना च्या वर्तीने दि. १०/०८/२०१८ रोजी कॉलेज कृम्पल मध्ये वृक्षाश्रीपणा करण्यात आले.

सह वृक्षाश्रीपणासाठी कॉलेज चे प्राचार्य डॉ. आर. एन. पाण्डित सर, विभागाच्युतरुप उद्य पाण्डित सर, अस. आर. पाण्डित सर, ए. बी. वाणी सर तसेच राष्ट्रीय सेवा योजना कार्यालय अधिकारी प्रमोद सात्रेव सर व कॉलेज चे सर्व प्राध्यापक वर्गी व स्थाप तसेच विद्यार्थी उपाधिक ठोते.

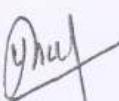
या वृक्षाश्रीपणासाठी विद्यार्थी व विद्यार्थिनींची उपाधिकी लक्षणीय होती.

महाराष्ट्र राज्याचे निरूपित क्रमावृत्तीचे ७३ कोटी रुपये
हे लक्ष, हे ३६६६८ डोलरांसाठे देश बळारोपण
प्रयोग आले.

या वृक्षारोपणामध्ये विविध प्रकारच्या झाडांची
लागवड करण्यात आली. या प्रसंगी मा. वॉल्फ ने
प्राचार्य डॉ. आर. एन. पाटील सरांनी वृक्ष संवर्धनाधर्यांची
सर्वांना मार्गदर्शन केले. सरांच्या निरूपणांना
विभागावार, लागवड केलेल्या वृक्षांची जबाबदारी देयात
आली.

अशायकारे भारती विद्यापीठ कॉलेज झाई
कॉनिकल असारीं लवक्ष, कुणे या ठिकाऱ्या, वृक्षारोपण
समांग ठा कार्यक्रम पाठ पडले.

संख्या :- २५
सहभागी विद्यार्थी :- १८५
कामाची एकूण विद्यार्थी संख्या :- २१०


कार्यक्रम अधिकारी

(राष्ट्रीय सेवा योजना)
Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS, SPPU


प्राचार्य
Dr. R. N. Patel
I/C (भारतीय विद्यापीठ लावळे)
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Fatehmalshi, Dist. Pune

Savitribai Phule Pune University
Bharati Vidyapeeth's College of Engineering, Lavale, Pune.
National Service Scheme (NSS)

Tree Plantation @BVCOE Lavale, Pune (11/07/2018):



Savitribai Phule Pune University

Bharati Vidyapeeth's College of Engineering, Lavale, Pune.

National Service Scheme (NSS)



Savitribai Phule Pune University
Bharati Vidyapeeth's College of Engineering, Lavale, Pune.
National Service Scheme (NSS)





Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone:(020)20291357 Website: bvcoe.bharatividyapeeth.edu



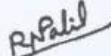
Date : 16/07/2022

IMPORTANT NOTICE

All the volunteers of NSS unit are kindly hereby informed that, we are going to arrange tree plantation programme on 18/07/2022 in the presence of principal Dr. R.N. Patil sir at Bharati Vidyapeeth's College of Engineering Lavale. So be present at the front gate of our college.


Programme Officer,
NSS – BVCOEL.

Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS - PU


Principal

Dr. R. N. Patil
I/C PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Tal-Mulshi, Dist. Pune

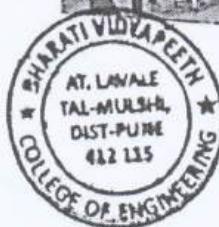


A
Report
on
Tree Plantation.

On 18/07/2022, Bharati Vidyapeeth's college of engineering ,Lavale , Pune successfully completed the event. whole world is facing the problem of global warming and to recover from such problem planting the trees whole world is facing the problem of global warming and to recover from such problem planting the trees is become one of the most important aspects today.

The event was began with the welcoming of guest Honorable Dr. R.N. Patil Principal of Bharati Vidyapeeth's college of engineering , Lavale , Pune. Welcome speech has been given by the U Programme Officer Prof. S.A.Kale. That time Principal advice to volunteers to think differently for the Society to make positive changes and to make improvement. After that NSS Volunteers sung a NSS song followed by the felicitation of guest.

Unit-I Programmer Officer orients the NSS volunteers by notifying the importance of NSS for them as well as society. After the inspirational words of guests and Principal we all move towards the place where tree plantation took place. A very first tree plant by Dr. R. N. Patil Principal sir in college. Total tree planted by all others including teachers, volunteers were more than 60 on the day. All were happy and experience proud after the tree plantation event was finished, because it really feels great to do positive for the nature.



Lavale
Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS, SPPU



Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone:(020)20291357 Website: bvcoe.bharatividyapeeth.edu



Date: 23/11/2022

IMPORTANT NOTICE

All the volunteers of NSS unit, students and all the staff are kindly hereby informed that, we are going to arrange a event on the occasion of constitution day on 26/11/2022 at civil seminar hall. So be present at civil seminar hall. Programme will start at 11:00 am.

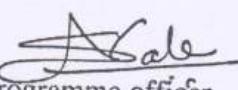
On this day NSS unit going to organised Following Competition

- Poster Making
- Slogan Making
- Essay Writing
- Speech Competition

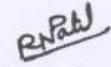
Those who are interested Register your name using Following link-

<https://surveyheart.com/form/637e54ac8fbb634201483c96>

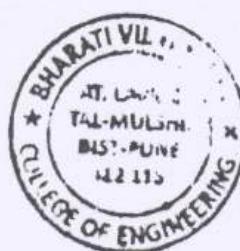
Note :- Participation for NSS volunteers is compulsory.


Programme Officer,
NSS - BVCOEL.

Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS - PU


Principal

Dr. R. N. Patil
VC PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
Tal-Mulshi Dist. Pune





**BHARATI VIDYAPEETH'S COLLEGE OF
ENGINEERING , LAVALE-412115**



NATIONAL SERVICE SCHEME

CONSTITUTION DAY REPORT

Topic :- Constitution Day

Date :- 26th Nov 2022

NSS Programme Officer :- Prof. Sagar Kale

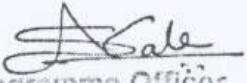
National Constitution Day was celebrated at Bharati Vidyapeeth's College of Engineering, Lavale in coordination with NSS cell. College NSS unit has planned for various competitions like Speech , Essay writing, Poster making, Slogan making explaining the significance of celebrating National Constitution Day as well as the importance of Constitution.

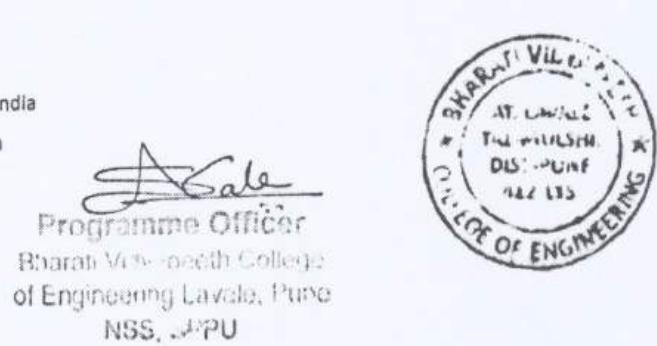
Programme Details

The program was started from 2 pm on 26th Nov 2022 with lighting the lamp and Idol to frame of Dr.BabaSaheb Ambedkar by Dr.Uday Patil (HOD Civil depart.) Then students welcomed all the guests with respect . Then Speech competition was conducted under the jurisdiction of Prof. Patkar sir. After the competition some guest blessed students from their golden words with the importance of constitution and youth responsibilities to it. Students from different departments, NSS volunteers and Program officers attended the talk.

During the talk, guests explained in details about -

- Need for the constitution
- History of constitution
- People behind Constitution of India
- Role of Judiciary in Constitution


Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS, J.P.P.U



- Procedure for amending constitution
- Basic rights and responsibilities of Indian citizen as per our constitution
- Preamble of constitution
- Challenges for Constitution of India

They read out the preamble and explained the history and story behind it. After this session all read the Indian constitution oath and then announced the results of all the competition conducted and gave them awards as a trophy and a certificate.

At the end Programme officer Prof. S.A.Kale thanked to all present their as a vote of thanks .

PARTICIPANTS STUDENTS NAME -

SPEECH COMPETITION

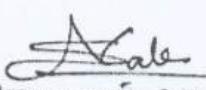
1. Sanobar Pathan
2. Shrijan Gauraha
3. Yashika Aggarwal
4. Shreya Choware
5. Shatanand Bhosale

SLOGAN MAKING COMPETITION

1. Kshirsagar Janvhi
2. Sharayu Patil
3. Shravani Dhakode
4. Ritika Jaiswal
5. Rutuja Sawant
6. Sejal Gedam
7. Snehal Bhagat
8. Rutuja Pulkute
9. Kalyani Nerkar

POSTER MAKING COMPETITION

1. Sajan Chavan
2. Shreya Choware
3. Chandan Sharma
4. Krishna Sahu
5. Vedant Kulkarni
6. Shefali wanjari
7. Pranali Jagtap


 Prof. S.A. Kale
 Programme Officer
 Babarai Vidyarthi Smruthi College
 of Engineering Lavalu, Pune
 NSS, APPIJ



- Prenali Jagtap - First Prize
- Pragati Shelke - Second Prize

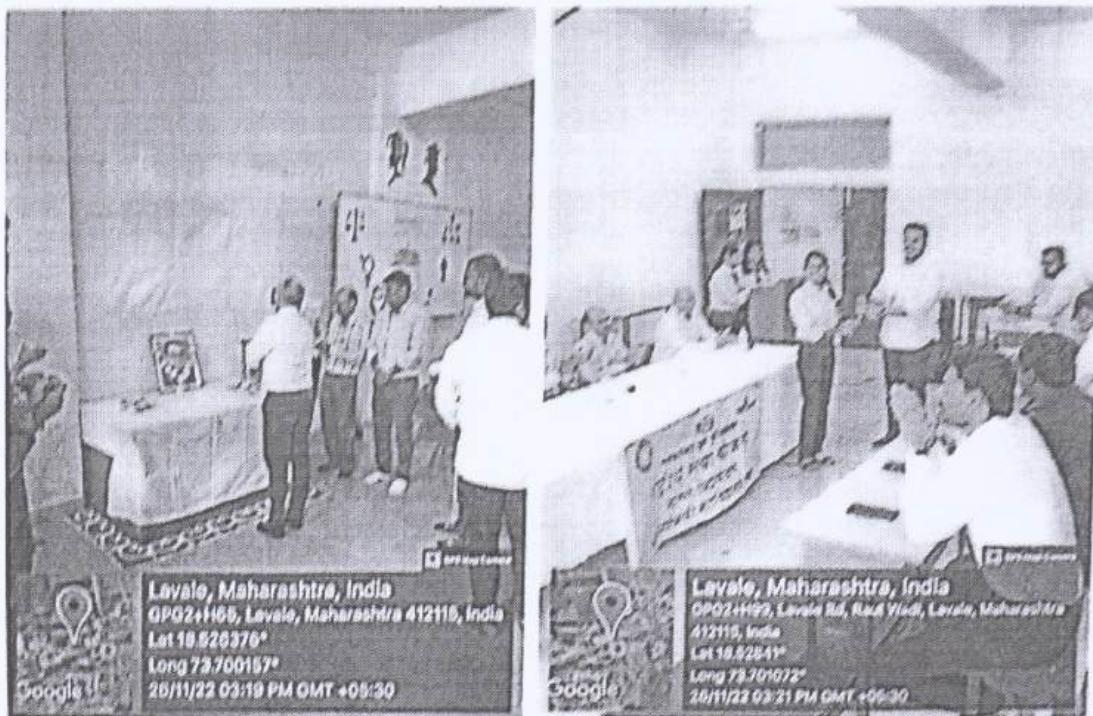
SLOGAN MAKING COMPETITION :-

- Kalyani Herkar - First Prize
- Rutuja Sawant - Second Prize

ESSAY WRITING COMPETITION :-

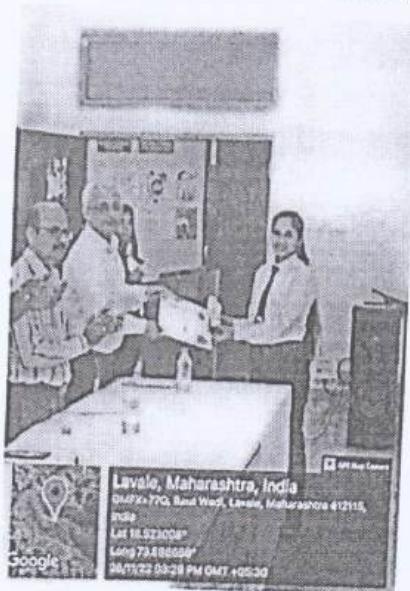
- Rutuja Sawant - First Prize
- Isha Khedkar - Second Prize

PHOTO GALLERY



A. Gade
Programme Officer
Gujarati Vidya Mandir College
of Engineering, Lavale, PUNE
N.G.S. 2022





Programme Officer
Bharat Vishwakarma College
of Engineering Lavasa, Pune
NBS, APPU





Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone:(020)20291357 Website: bvcce.bharatividyapeeth.edu



Date : 16/10/2022

IMPORTANT NOTICE

All the volunteers of NSS unit and students are kindly hereby informed that, we are going to arrange a lecture on **DISASTER MANAGEMENT** on 19/10/2022 at central seminar hall. So be present at seminar hall at 10:00 am.


Prof. S.A. Kale.

Programme officer

Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS U.P.U


Principal

Dr. R. N. Patil
I/C PRINCIPAL
BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, LAVALE
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Bharati Vidyapeeth's College of Engineering
Lavale, Pune -412115, Maharashtra State.
Phone:(020)20291357 Website: bvcoc.bharatividyapeeth.edu



DISASTER MANAGEMENT PROGRAMME REPORT

Topic :-Disaster Management Programme

Programme Officer :-Prof. Sagar A. Kale

- The programme was scheduled at 19/10/2022 at Bharati Vidyapeeth's College of Engineering ,Lavale,Pune
- The warm full session was started at at 11:00 am.
- Total 40 volunteers an NSS programme officer Prof. S.A.Kale and coordinator S.C. Patil were present at this event.
- We are thankful to the guest prabhakar Vatti for giving us such diverse and deep knowledge regarding the disaster management.
- The guest also demonstrated few preventions during the disaster.
- The session ends at 1; 00 pm.



Programme Officer
Bharati Vidyapeeth College
of Engineering Lavale, Pune
NSS, SPPU

