



शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)



DR. ASHOK GUJAR TECHNICAL INSTITUTES'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD
DEPARTMENT OF MECHANICAL ENGINEERING



ONE WEEK
WORKSHOP ON
PYTHON

DEVELOPEMENT AND INNOVATION

23rd SEPT to 28th SEPT 2024





G.K. Gujar Memorial Charitable Trust's Dr. Ashok Gujar Technical Institute's, Dr. Daulatrao Aher College of Engineering, Karad. Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA	
Department of Mechanical Engineering	

Proposal for Python Training

Date 27.08.2024

To
The Principal,
DACOE, Karad

Subject: Permission to arrange Ten days Training Program on “Python” during 2nd Sept. to 7th Sept. 2024.

I Mr.V. D. Yadav working as an Assistant Professor in Mechanical Engineering department interested in coordinating Ten days training on “Python” for all Final year BTech Mechanical Engineering students. The activities in the training are as follows:

Target Audience:

BTech Mechanical Engineering students.

Course Contents

- **Python Basics**
- **Modules & Functions**
- **List**
- **Strings**
- **Scientific Calculations**
- **Python Libraries**
- **CAD using Python script**
- **CAE using Python script** Inheritance.Virtual Functions, Polymorphism, Abstract classes.
- **Mechanical Project**

The Objective of the Training: It is expected that

- To understand how Python use object-oriented features.
- To introduce an object oriented programming language.
- To develop and enhance the programming skills amongst the students in general as well as application of it in the field of Mechanical Engineering.

	G.K. Gujar Memorial Charitable Trust's Dr. Ashok Gujar Technical Institute's, Dr. Daulatrao Aher College of Engineering, Karad. Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA
	Department of Mechanical Engineering

Resource Persons

Experienced faculties from reputed institutions and professional trainers from

Registrations Details:

1. UG students: INR 500/-

Facilities Required:

1. Computer Lab with well conditioned computers
2. Generator for Power Backup
3. Screen and Projector for presentation
4. White Board and Markers

Details of Revenue:

Sr. No.	Participation	No of Expected Participants	Fee for participation	Amount(Rs.)
1	UG/PG students	25	500	12,500/-
2	Sponsored from College	25	500	12,500/-
4	Course Fees	-	-	25,000/-
	Total	25	-	25,000/-

Limited 25 entries are expected for participation.

Total Expected Amount from Registration: INR 25,000/-

Details of Expenditure

Sr. No.	Activity	Amount(Rs.)
1	Lunch, tea and Breakfast expenses	NIL
2	Lodging and Boarding to expert faculty (Guest house in College)	NIL
3	Lunch Breakfast to experts	NIL
4	Honorarium to experts / Course Fee (1000/student)	25,000/-
5	Registration kits	NIL
6	Other Expenditure(Course material, photos, fuel for generator, printing of certificates, printing of brochure, Felicitation of guest/experts)	NIL



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Department of Mechanical Engineering

	Total proposed expenditure(Rs.)	25,000/-
	Total proposed expenditure (Rs. In words): Twenty five thousand only	

Total Estimated Expenditure: **25,000/- INR**

Total Estimated Revenue: **25,000/- INR**

Submitted for your approval and Permission

CoOrdinator

Head of Mechanical Engg. Deptt.
Dr. Daulatrao Aher College of Engineering
Banawadi - Karad,

HOD MECH



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Department of Mechanical Engineering

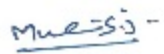
23rd Sept to 28th Sept 2024

PYTHON WORKSHOP
Final Student List

Sr. No	Name of Student	Sr. No	Name of Student
1	Prashantsingh M. Rajput	16	Shreya Giridhar Patil
2	Chandanshive Shreyash Laxman	17	Patil Srushti Bhagvatrao
3	Karan Umesh Chavare	18	Mohite Akash Suresh
4	Shaikh Vasim Alam	19	Khade Ritesh Sambhaji
5	Palkar Mohammad Kaif chand	20	Siddharth Vinay Kalburgi
6	Konapure Anup Revansiddha	21	Yash Sanjay kamble
7	Aditya Anil Varude	22	Nikita Dilip Veer
8	Aniket Ananda Jadhav	23	Shinde Tushar Sadashiv
9	Parag Hemant Burande	24	Nalawade Suyash Sanjay
10	Omkar Avadhut Jadhav	25	Rais Ezhan Fazeelahmad
11	Raut Pushkar Rajendrakumar		
12	Shedage Pranita Dattatray		
13	Maheknaj Jafar Palkar		
14	Madhura Suresh Patil		
15	Thorat Pranoti Mahadeo		

Mr. V. D. Yadav

Coordinator


Head of Mechanical Engg. Deptt.
Dr. Daulatrao Aher College of Engineering
Banawadi-Karad.

Mr. S. J. Mulani

HOD MECH

	G.K. Gujar Memorial Charitable Trust's Dr. Ashok Gujar Technical Institute's, Dr. Daulatrao Aher College of Engineering, Karad. Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA
	Department of Mechanical Engineering

23rd Sept to 28th Sept 2024

PYTHON WORKSHOP

Session I 10 am to 1 PM

Sr. No	Name of Student	Date: 23/9	24/3	25/3	26/3	27/3	28/3
1	Prashantsingh M. Rajput	P	A	P	P	P	P
2	Chandanshive Shreyash Laxman	A	P	P	P	P	P
3	Karan Umesh Chavare	P	P	P	P	P	P
4	Shaikh Vasim Alam	A	A	P	P	P	P
5	Palkar Mohammad Kaif chand	P	P	P	P	P	P
6	Konapure Anup Revansiddha	P	P	P	P	P	P
7	Aditya Anil Varude	P	P	P	P	P	P
8	Aniket Ananda Jadhav	P	P	P	P	P	P
9	Parag Hemant Burande	A	P	P	P	P	P
10	Omkar Avadhut Jadhav	A	P	P	P	P	P
11	Raut Pushkar Rajendrakumar	P	P	P	P	P	P
12	Shedage Pranita Dattatray	P	P	P	P	P	P
13	Maheknaj Jafar Palkar	P	P	P	P	P	P
14	Madhura Suresh Patil	P	P	P	P	P	P
15	Thorat Pranoti Mahadeo	P	P	P	P	P	P
16	Shreya Giridhar Patil	P	P	P	P	P	P

17	Patil Srushti Bhagvatrao	P	P	P	P	P	P
18	Mohite Akash Suresh	A	A	P	P	P	P
19	Khade Ritesh Sambhaji	A	A	P	P	P	P
20	Siddharth Vinay Kalburgi	P	P	P	P	P	P
21	Yash Sanjay Kamble	A	A	P	P	P	P
22	Nikita Dilip Veer	A	A	P	P	P	P
23	Shinde Tushar Sadashiv	A	A	P	P	P	P
24	Nalawade Suyash Sanjay	P	P	P	P	A	P
25	Rais Ezhan Fazeelahmad	A	A	P	P	P	P

Session II 2 am to 5 PM

Sr. No	Name of Student	Date: 23/9	24/3	25/3	26/3	27/3	28/3
1	Prashantsingh M. Rajput	P	P	P	P	P	P
2	Chandanshive Shreyash Laxman	P	P	P	P	P	A
3	Karan Umesh Chavare	P	P	P	P	P	P
4	Shaikh Vasim Alam	A	P	P	P	P	P
5	Palkar Mohammad Kaif chand	P	P	P	P	P	P
6	Konapure Anup Revansiddha	P	P	P	P	P	P
7	Aditya Anil Varude	P	P	P	P	P	P
8	Aniket Ananda Jadhav	P	P	P	P	P	P
9	Parag Hemant Burande	P	P	P	P	P	P
10	Omkar Avadhut Jadhav	P	P	P	P	P	P
11	Raut Pushkar Rajendrakumar	P	P	P	P	P	P
12	Shedage Pranita Dattatray	P	P	P	P	P	P

13	Maheknaj Jafar Palkar	P	P	P	P	P	P
14	Madhura Suresh Patil	P	P	P	P	P	P
15	Thorat Pranoti Mahadeo	P	P	P	P	P	P
16	Shreya Giridhar Patil	P	P	P	P	P	P
17	Patil Srushti Bhagvatrao	P	P	P	P	P	P
18	Mohite Akash Suresh	P	P	P	P	P	P
19	Khade Ritesh Sambhaji	A	P	P	P	P	A
20	Siddharth Vinay Kalburgi	P	P	P	P	P	P
21	Yash Sanjay kamble	A	P	P	P	P	P
22	Nikita Dilip Veer	A	P	P	P	P	P
23	Shinde Tushar Sadashiv	A	P	P	P	P	P
24	Nalawade Suyash Sanjay	P	P	P	P	P	A
25	Rais Ezhan Fazeelahmad	A	P	P	P	P	A



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DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD
Vidyanagar Extn., Karad, Dist - Satara

Department of Mechanical Engineering

Date: 29/11/2024

PYTHON WORKSHOP

Program/Activity Name:

PYTHON Workshop

Day and Date: Monday, 23th Sept 2024 to 28th Sept 2024

Duration : 05 Days

Academic Year: 2024-25

Program type: Session/Workshop/STTP/Addon Course

Name and details of speaker:

Experts from , Platomind Kolhapur

Objectives of activity:

- To understand how Python improves Python with object-oriented features.
- To introduce an object oriented programming language.
- To develop and enhance the programming skills amongst the students in general as well as application of it in the field of Mechanical Engineering.

Benefit in terms of learning/skill/knowledge obtained:

Beneficiary:

Mechanical Engineering Students

Outcome/Remark:

Students get skilled knowledge of Python

Brief of the event:

The Program was inaugurated on 25th Sept, 2024 at 10.30 am in CAD lab, AGTI's Dr. Daulatrao Aher College of, Karad by Principal Dr A. M. Mulla , Vice Principal Mr. H. M. Kumbhar, Mr Shrikant Khot, CEO, Patominds Kolhapur, Mr. S. J. Mulani, (HOD Mech, DACOE Karad) , Prof. Vinayak D. Yadav (Programme Coordinator), and the faculty members of Mechanical Engineering Department AGTI's DACOE Karad.



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There are 33 student and faculty participants. Objective of the Program that will be facilitated during the same highlighted in the keynote speech Mrs. Mohite. The session was started at 11.00 am with an introduction to Computer Programming, followed by the main session.

Attendance Summary:

Number of Participants: 27

No. of Students: 25

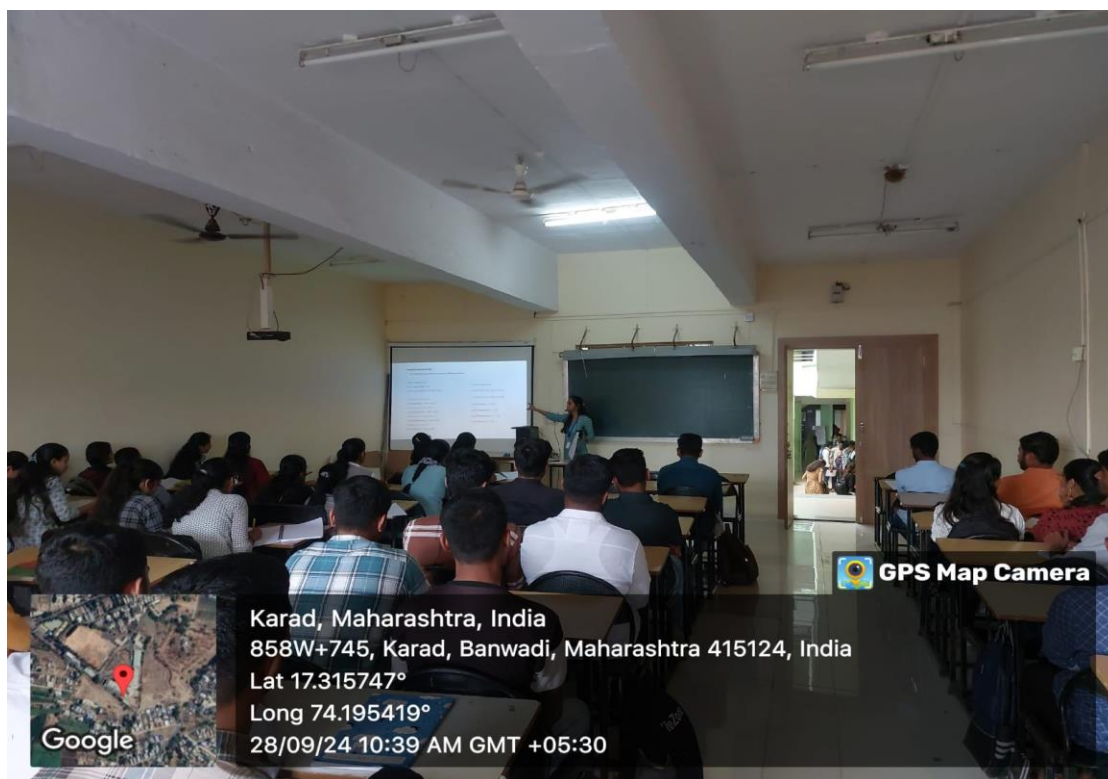
No. of Faculties: 02





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Department of Mechanical Engineering



 GPS Map Camera

Google

Karad, Maharashtra, India
858W+745, Karad, Banwadi, Maharashtra 415124, India
Lat 17.315747°
Long 74.195419°
28/09/24 10:39 AM GMT +05:30



 GPS Map Camera

Google

Karad, Maharashtra, India
858W+745, Karad, Banwadi, Maharashtra 415124, India
Lat 17.315726°
Long 74.195392°
23/09/24 10:41 AM GMT +05:30



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Department of Mechanical Engineering

PYTHON WORKSHOP

Feedback Form

1. Name : *shinde Tushar SadashiV*
2. E-Mail Address : *tusharshinde13704@gmail.com*
3. Contact Number: *7666842050*
4. Institute Name: *Daulatrao Aher college of Engg.*
5. Name Of The Course Attended: *Solid work*
6. Period Of Training :

A. 1. What are your major takeaways from the Training Programme .

2. Do you have any suggestion(s) regarding the course design and the methodology employed in the Programme .

3. Give your suggestions to improve the effectiveness of the Programme with regard to

- a) Exposure to Industrial best practices.
- b) Faculty/Trainee experience and interaction with participants.

4. What in your view were the course objectives and to what extent the objectives were achieved . Were the course objectives relevant to your present or future sphere of work.

5. Give details of any specific learning that you may be able to apply to your present or/and future work.

B. 1. As regard to the Programme design, how would you rate the following:

		Fair	Good	Very Good	Excellent
		(1)	(2)	(3)	(4)
(i)	Coverage of different subjects/areas			✓	
(ii)	Orientation to practical problems				✓
(iii)	Exposure to Industrial best practices				✓
(iv)	Exposure to new				✓



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Department of Mechanical Engineering

	methodologies and techniques			✓	
(v)	Generation of new ideas				✓
(vi)	Any other (please mention)				✓

2. How did the following pedagogical methods used in the programme generally appeal to you?

S.No.	Method	Not used	Fair	Good	Very Good	Excellent
		(0)	(1)	(2)	(3)	(4)
1	Lecture				✓	
2	Case Studies					✓
3	Exercises					✓
4	Industrial problems				✓	
5	Teaching Aids/Any other methods					✓

3. How do you evaluate your overall experience of training during the programme?

Not worthwhile	Fair	Valuable	Highly valuable
(1)	(2)	(3)	(4)
			✓
			✓
			✓

C. Strengths and weakness:

Please identify the strengths and weakness of the programme as you perceive them:

Strengths:

Weakness:

Any other comments/suggestions you may wish to make:



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Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA

Department of Mechanical Engineering

PYTHON WORKSHOP

Feedback Form

1. Name : *Vazude Aditya Anil*
2. E-Mail Address : *adityavarude105@gmail.com*
3. Contact Number: *8788491395*
4. Institute Name: *DACE*
5. Name Of The Course Attended: *SolidWorks*
6. Period Of Training : *35hrs*

A. 1. What are your major takeaways from the Training Programme .

2. Do you have any suggestion(s) regarding the course design and the methodology employed in the Programme .

3. Give your suggestions to improve the effectiveness of the Programme with regard to

- a) Exposure to Industrial best practices.
- b) Faculty/Trainee experience and interaction with participants.

4. What in your view were the course objectives and to what extent the objectives were achieved . Were the course objectives relevant to your present or future sphere of work.

5. Give details of any specific learning that you may be able to apply to your present or/and future work.

B.

1. As regard to the Programme design, how would you rate the following:

		Fair	Good	Very Good	Excellent
		(1)	(2)	(3)	(4)
(i)	Coverage of different subjects/areas				✓
(ii)	Orientation to practical problems				✓
(iii)	Exposure to Industrial best practices				✓
(iv)	Exposure to new				✓



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Department of Mechanical Engineering

	methodologies and techniques				
(v)	Generation of new ideas				✓
(vi)	Any other (please mention)				✓

2. How did the following pedagogical methods used in the programme generally appeal to you?

S.No.	Method	Not used	Fair	Good	Very Good	Excellent
		(0)	(1)	(2)	(3)	(4)
1	Lecture					✓
2	Case Studies					✓
3	Exercises					✓
4	Industrial problems					✓
5	Teaching Aids/Any other methods					✓

3 .How do you evaluate your overall experience of training during the programme?

Not worthwhile	Fair	Valuable	Highly valuable
(1)	(2)	(3)	(4)
			✓
			✓

C. Strengths and weakness:

Please identify the strengths and weakness of the programme as you perceive them:

Strengths:

Weakness:

Any other comments/suggestions you may wish to make:

CERTIFICATE OF ACHIEVEMENT



G. K. Gujar Memorial Charitable Trust's

Dr. Ashok Gujar Technical Institute's

Dr. Daulatrao Aher College Of Engineering, Karad

In Collaboration With

Platominds Services Pvt.Ltd

This is to certify that, Mr./M^{ss} Nalawade syayash Sanjay

of Class B. Tech Department of Mechanical Engineering successfully completed

One week workshop on "Python Development and Innovation",

during 23rd to 28th September 2024 at-, AGTI's Dr. Daulatrao Aher College of Engineering, Karad,

In association with Platomind Services Pvt. Ltd. Kolhapur.

Prof. V. D. Yadav
Coordinator

Prof. S. J. Mulani
HOD Mech

Prof. H. M. Kumbhar
Vice Principal

Dr. A. M. Mulla
Principal

Internship Certificate

Date. 30th November 2024.

TO WHOM IT MAY CONCERN,

Re: Completion Certificate of Internship

This Certificate is given on this **INTERNO1Nov24** of November 30th of the Year 2024 to certify that **Mr. Prashantsingh M. Rajput**.

A Student of **Dr. Daulatrao Aher Engineering College, Karad** has successfully completed his [**INTERNO1Nov24**] Internship from date **1st November 2024 to date 30th November 2024** at **Platominds Services Pvt. Ltd.**, under the careful guidance of [**EMPO2**] **Ms. Amrutha Pawar, (Software Developer)**.

Mr. Prashantsingh M. Rajput was able to successfully participate and accomplish the entire task required, throughout which he was able to showcase his great work ethic, hard work, leadership, and team player skills.

During this internship he came across confidential business information. According to this internship offer, he acknowledges that he must adhere to our confidential policy.

In addition, **Platominds Services Pvt. Ltd.** give remark that he completes this internship, and he successfully returns: all company- own Property, equipment, and documents, including electronic mail or other information.

If you have any questions about this certificate outlined above, please contact at **(- 91) 8830721250** or platominds@gmail.com

We are very happy about he was joining our team as an **Intern** at **PLATOMINDS**! We look forward to helping you continue your education outside the classroom. To learn or know more about **PLATOMINDS**, please visit our website at www.platominds.com.

Sincerely,



Platominds Services Pvt. Ltd.

Shrikant
Director

Mr. Shrikant Balasaheb Khot

Co-Founder & Director

Platominds Services Pvt. Ltd.



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Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad.
Vidyanagar Ext. Banawadi, Tal. Karad, 415124 Dist. Satara.
Computer Science and Engineering Department

Date – 8/12/2024

Notice

All faculty members are hereby informed that there will be Faculty Development program on “**AI Tools, Python & Web Apps**” from 10th December 2024 to 14th December 2024. All participants should actively participate in it

Venue: - CSE Department (CCF LAB)

Time: 10.30 am onwards

Date: 10/12/2024


Coordinator

Mrs. S. S. Patil


HOD

Mrs. S. P. Kakade



G. K. Gujar Memorial Charitable Trust's,
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad.

Department of Computer Science & Engineering

Schedule of One week Hybrid FDP on "AI Tools, Python & Web Apps"

Date: - 10 Dec 2024 to 14 Dec 2024

Time	Activity
1st Day- 10th December 2024	
10.30 am to 12:30 pm	Registration
10.00 am to 10:15 am	Inaugural Function
10.30 am to 12:30 pm	Session 1: By Dr. Tanmay Dikshit ➤ Introduction to Generative AI ➤ Overview of Key Applications (Image, Video, Text, Music, etc.)
12.30 pm to 2.00 pm	Lunch Break
02.00 pm to 04.00 pm	Session 2: ➤ Understanding Deep Learning Concepts (GANs, VAEs, Diffusion Models) ➤ Ethical Considerations in Generative AI ➤ Tools for Image Generation (DALL-E, Stable Diffusion, MidJourney)
2nd Day- 11th December 2024	
10.30 am to 12:30 pm	Session 1: By Dr. Tanmay Dikshit ➤ Techniques for Enhancing and Editing AI-Generated Images ➤ Applications of Image Generation in Digital Art and Marketing ➤ Tools for Video Generation (RunwayML, Pictory, Synthesia)
12.30 pm to 2.00 pm	Lunch Break
2.00 pm to 4.00 pm	Session 2: ➤ Animation and Synthetic Video Creation ➤ Applications of AI-Generated Videos in Marketing and Entertainment ➤ Tools for Text Generation (ChatGPT, Jasper, Writesonic)



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Department of Computer Science & Engineering

Time	Activity
3rd Day- 12th December 2024	
10.30 am to 12:30 pm	Session 1: By Dr. Tanmay Dikshit ➤ Applications of Text Generation: Copywriting, Blogging, Summarization. ➤ Multimodal AI: Combining Image, Video, and Text ➤ AI in Gaming, Virtual Reality, and Simulations
12.30 pm to 2.00 pm	Lunch Break
02.00 pm to 04.00 pm	Session 2: ➤ Future Trends in Generative AI ➤ Hands-On Project Integrating Image, Video, and Text Generation Tools
4th Day- 13th December 2024	
10.30 am to 12:30 pm	Session 1: By Mr. Krishnakant Mane ➤ Concepts, Design and Setup • Introducing current Tech trends and being future ready. • Understanding Python and it's comprehensive industry application • From beginner to power Python coder in 2 hours
12.30 pm to 1.30 pm	Lunch Break
1.30 pm to 3.30 pm	Session 2: • Setting Up the development environment the industry way • Database design and setup • Quick setup and overview of Django framework
3.30 pm to 3.45 pm	Tea Break
3.45 pm to 5.00 pm	Hands on practical's & answer questions



**G. K. Gujar Memorial Charitable Trust's,
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad.**

Department of Computer Science & Engineering

5th Day- 14th December 2024

10.30 am to 12.30 pm	Session 1: By Mr. Krishnakant Mane ➤ Learning by Industry Example • Know the project concept • Architecture design patterns • Database design, abstraction and schemes • Magic of automated data forms
12.30 pm to 1.30 pm	Lunch Break
1.30 pm to 3.30 pm	Session 2: • Building CRUD APIs for the example software • Documentation and data sampling automation • Security and authentication overview • Complete SaaS in a day
3.30 pm to 3.45 pm	Tea Break
3.45 pm to 4.15 pm	Hands on practical's & answer questions
4.15 pm onwards	Valedictory Function

Program Coordinator

Prof. S. S. Patil

Organizing Secretary

Prof. S. P. Kakade



G.K. Gujar Memorial Charitable Trust's
DR.ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD
Vidyanagar Extn., Dist. Satara

Department of Computer Science and Engineering

List of Participants

One week online FDP "AI Tools, Python & Web Apps"

Date: - 10 Dec 2024 to 14 Dec 2024

Sr. No	Name	Name of College/Organization	Email ID	Designation
1	Dr Akshita Chanchlani	MITWPU	akshita.chanchlani@mitwpu.edu.in	Assistant Professor
2	Pranati Prabhakar Waghodekar	Dr. Vishwanath Karad MIT World Peace University	pranati19waghodekar@gmail.com	Assistant Professor
3	Patil Jayashree Amol	Rajarambapu Institute of Technology, Rajaramnagar	jayashree.rankhambe@ritindia.edu	Assistant Professor
4	Dr. Modi Shabina Jameer	Karmaveer Bhaurao Patil College of Engineering, Satara	shabina.sayyad@kbpcoes.edu.in	Associate Professor
5	Adamane Jyoti Amit	Geek	vyotitakale@gmail.com	Asst. Prof
6	Pundpal Harshita Ashish	Sant Gajanan Maharaj College of Engineering, Mahagaon	harshita.shewale@gmail.com	Assistant Professor
7	KAMBLE SUSHANT SUBHASH	WALCHAND COLLEGE OF ENGINEERING SANGLI	sushant.kamble@walchandsangli.ac.in	LECTURER
8	BHOSALE AKSHAY RAJENDRA	WALCHAND COLLEGE OF ENGINEERING SANGLI	akshay.bhosale@walchandsangli.ac.in	LECTURER
9	Mahesh Shankar Bhandigare	Sant Gajanan Maharaj College of Engineering, Mahagaon	msbhandigare@gmail.com	Assistant Professor
10	Shrikant Shashikant Gurav	Sant Gajanan Maharaj College of Engineering, Mahagaon	shri9297@gmail.com	Assistant Professor
11	Jadhav Anuja Nilesh	Karmaveer Bhaurao Patil College of Engineering Satara	anujadesai92@gmail.com	Assistant Professor
12	Barge Nikita Rajendra	KBP College of	nikita.barge@kbpcoes.edu.in	Assistant Professor

		Engineering, Satara		
13	Taware Rujuta Madhukar	Karmaveer bhaurao Patil college of Engineering, Satara.	rujuta.taware@kbpcoe.edu.in	Assistant Professor
14	KAUR HARPREET	Khalsa college for Women, Sidhwan Khurd(Ludhiana)	harrysandhu555@gmail.com	Assistant Professor
15	Shaikh Tarannum Rafiq	Karmaveer Bhaurao Patil College of Engineering Satara	tarannum_sayyed@kbpcoe.edu.in	Assistant Professor
16	Sawant Shraddha Mahesh	ADCET	shraddhasawant2816@gmail.com	Fresher
17	Ms. Shraddha Keshorao Gawalkar	Swaminarayan Siddhanta Institute of technology, Nagpur	gawalkarshraddha11@gmail.com	Assistant Professor
18	Minakshee Sangram Kanase	Rajarambapu Institute of Technology	minakshee.kanase@nitindia.edu	Assistant Professor
19	Vaishali Girish Korade	SAKEC, chembur	vaishali.korade@sakec.ac.in	Assistant professor
20	Tiware Karishma Kashinath	Shah and Anchor kutchhi engineering college, chembur	karishma.tiware25@gmail.com	Assistant professor
21	Dhane Shubhangi Anandrao	Karmaveer Bhaurao Patil college of Engineering, Satara	shubhangi.dhane@kbpcoe.edu.in, shubhangi.dhane@gmail.com	Assistant Professor
22	Mr. Bhosale Vaibhav Uttam	Rayat Shikshan Sanstha's Karmaveer Bhaurao Patil College Of Engineering, Satara	vaibhav.bhosale297@gmail.com	Assistant Professor
23	Dr. Sumalatha Dhanraj Bandari	G H Raison Skill Tech University	sumalatha.bandari@ghrstu.edu.in	Assistant Professor
24	Ms. Kamble Deepali Ramesh	DACOE, Karad	drkamble.cse@dacoe.ac.in	Assistant Professor
25	Dr. Pranali Mehul Sheth	DACOE, Karad	pmsbeth.cse@dacoe.ac.in	Assistant Professor
26	Mrs. Renushe Archana Hanmant	DACOE, Karad	ahrenushe.cse@dacoe.ac.in	Assistant Professor
27	Ms. Kadve Anagha R.	DACOE, Karad	arkadve.cse@dacoe.ac.in	Assistant Professor
28	Mr. Thorat Suraj B.	DACOE, Karad	sbthorat.cse@dacoe.ac.in	Assistant Professor
29	Mrs. Akshata S. Jadhav	DACOE, Karad	aakharande.cse@dacoe.ac.in	Assistant Professor
30	Mrs. Tejasvini R. Shinde	DACOE, Karad	trshinde.cse@dacoe.ac.in	Assistant Professor
32	Ms. Shipa Shikalgar	DACOE, Karad		Assistant Professor
33	Mrs. J. P. Sarawade	DACOE, Karad	jpsarawade.cse@dacoe.ac.in	Assistant Professor
34	Mrs. Seema S. Patil	DACOE, Karad	sspatal.cse@dacoe.ac.in	Assistant Professor
35	Mrs. P. S. Purohit	DACOE, Karad	pspurohit.cse@dacoe.ac.in	Assistant Professor
36	Ms. Desai Shweta K.	DACOE, Karad	skdesai.cse@dacoe.ac.in	Assistant Professor

37	Mr. Amol A. Patil	DACOE, Karad		Assistant Professor
38	Mr. Bagade Sunil D.	DACOE, Karad		Assistant Professor
39	Mr. Mulani S. J.	DACOE, Karad		Assistant Professor
40	Mr. Chorage P.S.	DACOE, Karad		Assistant Professor

Prepared By: <i>Jeena</i> Name: Mrs. Patil S. S.	Approved By: HOD CSE : Mrs. Kakade S. P.
---	---



**G. K. Gujar Memorial Charitable Trust's,
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad.**

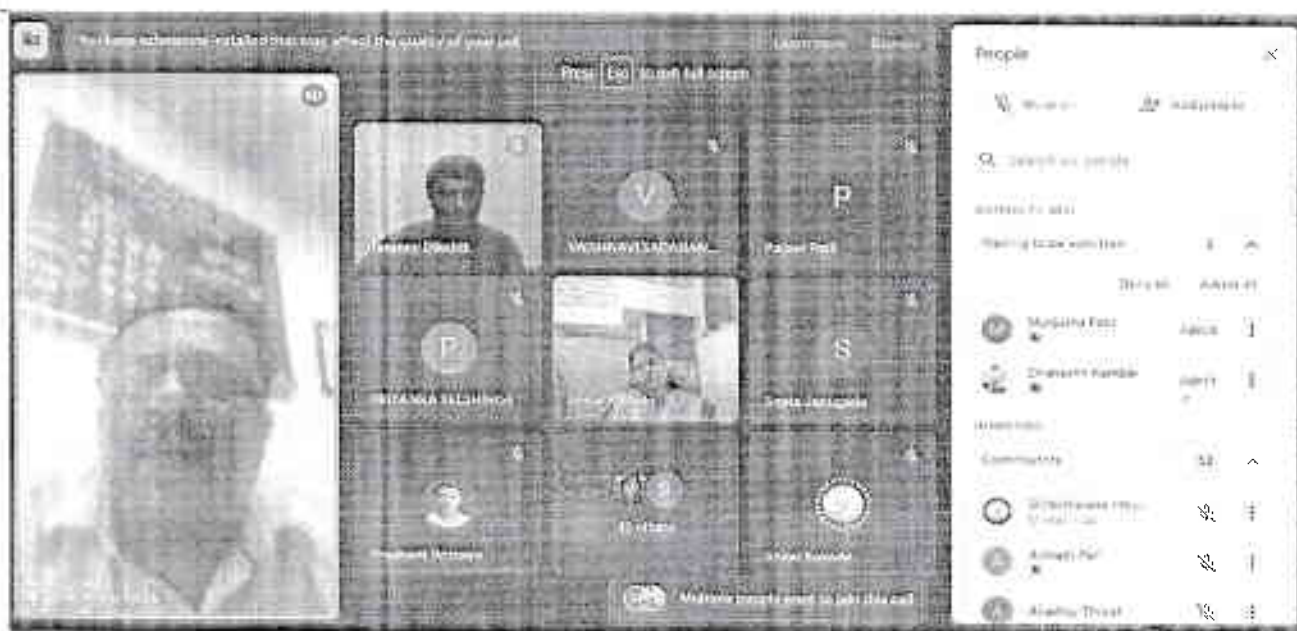
Department of Computer Science & Engineering

One week Hybrid mode FDP on “AI Tools, Python & Web Apps”

(Under Lead College Scheme of Shivaji University Kolhapur)

Date: - 10 Dec 2024 to 14 Dec 2024

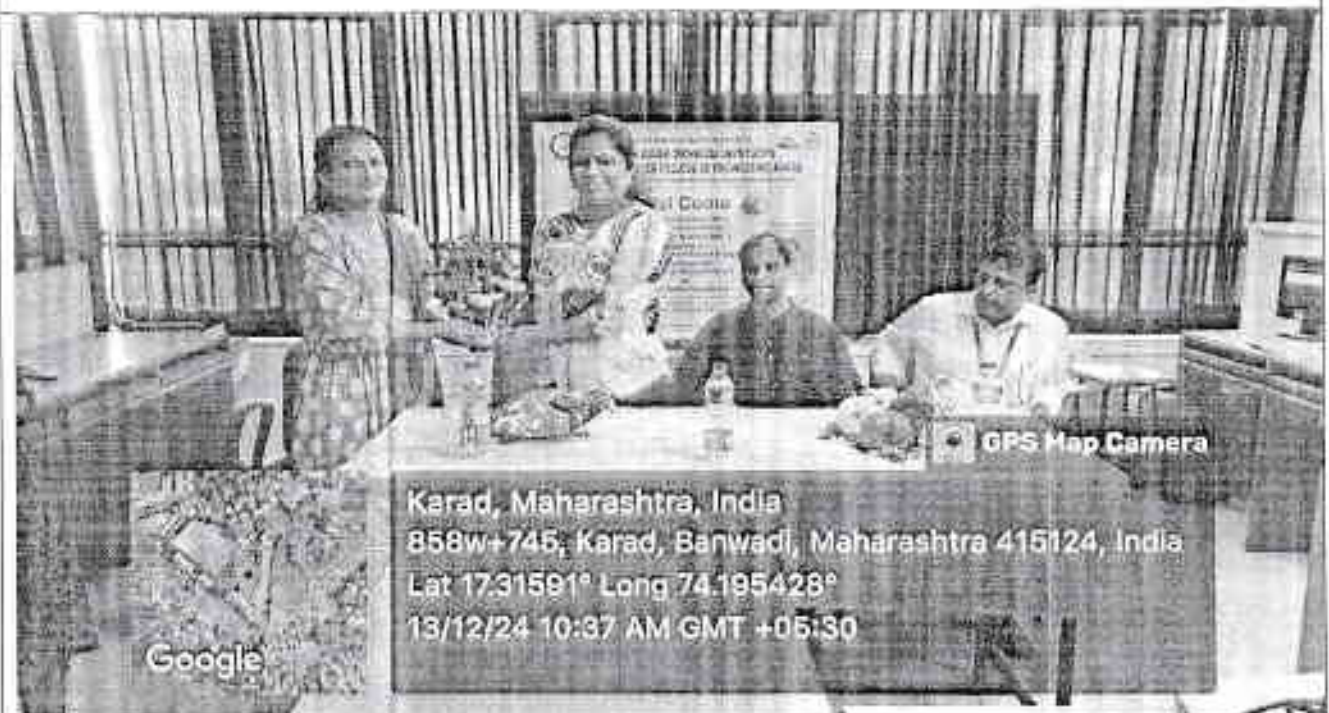
Photos





**G. K. Gujar Memorial Charitable Trust's,
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad.**

Department of Computer Science & Engineering





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Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad.

Department of Computer Science & Engineering



S. Patil
Program Coordinator

Prof. Patil S.S.

S. P. Kakade
Organizing Secretary

Prof. S. P. Kakade



G. K. GUJAR MEMORIAL CHARITABLE TRUST'S
DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD

Accredited by NAAC with "A" Grade

Approved by AICTE New Delhi, DTE, Govt. of Maharashtra & Affiliated to Shivaji University Kolhapur



Freedom Fighter
Late G. K. Gujar

Dr. Ashok G. Gujar
M.S.
FOUNDER PRESIDENT

Shri Indrajit A. Gujar
B. Pharm.
VICE PRESIDENT

Dr. Mrs. Madhuri I. Gujar
M.B.B.S., DGO
SECRETARY

Ref. No. DACOE/CSE / FDP/ /2024-25

Date: 03/12/2024

Patrons:

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Vice –Chairman,
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Hon. Dr. Madhuri I. Gujar
Secretary,
G.K Gujar Memorial
Charitable Trust, Karad.

Convener

Dr. Anwar M. Mulla
Principal,
AGTI'S DACOE, Karad.

Prof. H. M. Kumbhar
Vice Principal,
AGTI'S DACOE, Karad.

Organizing Secretaries:

Mrs. Shital P. Kakade
Head of CSE Department,
AGTI'S DACOE, Karad

Program Coordinators:

Mrs. Seema S. Patil
Assistant Professor, Department
of Computer Science &
Engineering.

Mr. Suraj B. Thorat
Assistant Professor, Department
of Computer Science &
Engineering.

To,

Mr. Krishnakant Mane,
Founder CTO of Bookmatic Pvt Ltd.

Subject: Invitation as a resource person for Five Days FDP ON "AI Tools, Python & WebApps".

Dear Sir,

Warm Greetings from AGTI's Dr. Daulatrao Aher College of Engineering, Karad, Dist-Satara, Maharashtra. It gives us immense pleasure to inform you that **Department of Computer Science & Engineering** of our Institute is going to organize **Five days FDP ON "AI Tools, Python & WebApps"** from 10th December 2024 to 14th December 2024.

The objective of this FDP is to make educators proficient in Python Programming and Web Application Development, fostering innovation and efficiency in academic and professional environments.

We take immense pleasure to invite you as a expert for 13th December to 14th December ON "AI Tools, Python & WebApps". Your guidance would be motivational for the technical and social development.

We solicit your co-operation for the event and expect positive response in this regard.

With regards,

Mrs. Shital P. Kakade
Head of CSE Department,
AGTI'S DACOE, Karad

Dr. Anwar M. Mulla
Principal
AGTI'S DACOE, Karad





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Charitable Trust, Karad.

Hon. Dr. Madhuri I. Gujar
Secretary,
G.K Gujar Memorial
Charitable Trust, Karad.

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Program Coordinators:

Mrs. Seema S. Patil
Assistant Professor, Department
of Computer Science &
Engineering.

Mr. Suraj B. Thorat
Assistant Professor, Department
of Computer Science &
Engineering.

To,

Dr. Tanmay S. Dikshit,
Cyber Sanskar Nashik.

Subject: Invitation as a resource person for Five Days FDP ON "AI Tools, Python & WebApps".

Dear Sir,

Warm Greetings from AGTI's Dr. Daulatrao Aher College of Engineering, Karad, Dist-Satara, Maharashtra. It gives us immense pleasure to inform you that Department of Computer Science & Engineering of our Institute is going to organize Five days FDP ON "AI Tools, Python & WebApps" from 10th December 2024 to 14th December 2024.

The objective of this FDP is to empower educators with AI-driven insights, making them proficient in leveraging technology for academic excellence.

We take immense pleasure to invite you as a expert for 10th December to 12th December ON "AI Tools, Python & WebApps". Your guidance would be motivational for the technical and social development.

We solicit your co-operation for the event and expect positive response in this regard.

With regards,


Mrs. Shital P. Kakade
Head of CSE Department,
AGTI'S DACOE, Karad


Dr. Anwar M. Mulla
Principal
AGTI'S DACOE, Karad





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Dr. Mrs. Madhuri I. Gujar
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SECRETARY

Ref.No. DACOE/CSE / FDP/ /2023-24

Date: 14/12/2024

To,
Mr. Krishnakant Mane,
Founder CTO of Bookmatic Pvt Ltd.

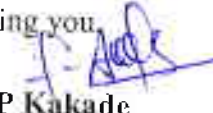
Subject: - Thanking letter for conducting Five Days FDP "AI Tools, Python & WebApps".

Respected Sir,

On the behalf of G.K. Gujar Memorial Charitable Trust's, Dr.Ashok Gujar Technical Institutes, Dr. Daulatrao Aher College of Engineering, Karad, I would like to thank you conducting Five Days FDP "AI Tools, Python & WebApps". in our Computer Science and engineering Department. We sincerely appreciate your time and effort in making our training program a success. Working together, we are preparing students for their future careers and helping the workforce of tomorrow.

Again, thanks for your generous support and we hope that you will consider supporting us in the future.

Thanking you,


Prof. S.P Kakade
HOD(CSE)



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Dr. Mrs. Madhuri I. Gujar
M.B.B.S., DGO
SECRETARY

Ref.No.DACOE/CSE / FDP/ /2023-24

Date: 12/12/2024

To,
Dr. Tanmay S. Dikshit,
Cyber Sanskar Nashik.

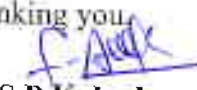
Subject: - Thanking letter for conducting Five Days FDP "AI Tools, Python & WebApps".

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Again, thanks for your generous support and we hope that you will consider supporting us in the future.

Thanking you,


Prof. S.P Kakade
HOD (CSE)

One Week Hybrid Mode FDP on "AI Tools, Python & Web Apps"

FDP ATTENDANCE DAY-1(10-12-2024)

Timestamp	Full Name (Last Name-First Name-Last-Name)	Designation	Name of the Organization/College	Mobile No. (WhatsApp Number)	E-Mail ID
10/12/2024 15:37	Vaishali Girish Korade	Assistant professor	SAKEC, chembur	7709848414	vaishali.korade@sakec.ac.in
10/12/2024 15:37	PRASHANT P BHISE	Assistant Professor	DACOE, KARAD	9766286956	ppbhise.mech@dacoe.ac.in
10/12/2024 15:37	Sawant Shraddha Mahesh	Fresher	ADCET	7972592495	shraddhasawant2816@gmail.com
10/12/2024 15:37	Karishma Kashinath Tiware	Assistant Professor	Shah and Anchor kutchhi engineering College, chembur	8010888759	karishma.tiware25@gmail.com
10/12/2024 15:37	Priti Sonawane	Assistant Professor	DACOE, Karad	9834238331	pvsonawane.cse@dacoe.ac.in
10/12/2024 15:37	Shinde Tejasvini Rahul	Assistant Professor	Daulatrao Aher College of Engineering, Karad	9403572972	trshinde.cse@dacoe.ac.in
10/12/2024 15:40	Shweta Kantilal Desai	Dr. Daulatrao Aher college	Dr. Daulatrao Aher college of Engineering, karad	8956245661	desaishweta427@gmail.com
10/12/2024 15:45	Akshata Ajay Karande	Assistant Professor	DACOE Karad	9284143012	asjadhiav.cse@dacoe.ac.in
10/12/2024 15:49	Patil Jayashree Amol	Assistant Professor	Rajarambapu Institute of Technology, Rajaramnagar	9766706025	jayashree.rankhambe@ritindia.edu
10/12/2024 15:57	HARPREET KAUR	Assistant Professor	Khalsa college for Women, Sidhwan Khurd(Ludhiana)	9815672644	harrysandhu555@gmail.com

FDP ATTENDANCE DAY-2(11-12-2024)

Timestamp	Full Name (Last Name-First Name-Last-Name)	Designation	Name of the Organization/College	Mobile No. (WhatsApp Number)	E-Mail ID
12/11/2024 2:19	HARPREET KAUR	Assistant Professor	Khalsa college for Women, Sidhwan Khurd	9815672644	harrysandhu555@gmail.com

12/11/2024 2:19	Rujuta Madhukar Taware	Assistant Professor	KBPCOE, SATARA	934784032	rujuta.taware@kbpcoes.edu.in
12/11/2024 2:24	Jadhav Anuja Nilesh	Assistant Professor	Karmaveer Bhaurao Patil College of Engineering Satara	7798606888	anujadesai92@gmail.com
12/11/2024 2:24	Bhosale Vaibhav Uttam	Assistant Professor	Karmaveer Bhaurao Patil College of Engineering	9603297579	vaibhav.bhosale297@gmail.com
12/11/2024 2:30	Sawant Shraddha Mahesh	Fresher	ADCET	7972592495	shraddhasawant2816@gmail.com
12/11/2024 2:32	Kadve Anagha Ramnath	Asst Prof	DACOE, Karad	8550907391	arkadve.cse@dacoe.ac.in
12/11/2024 2:41	Pranati Prabhakar Waghodekar	Assistant Professor	Dr. Vishwanath Karad MIT World Peace University	7249612679	pranati19waghodekar@gmail.com
12/11/2024 3:00	Shinde Tejasvini Rahul	Assistant Professor	Daulatrao Aher College of Engineering Karad	9403572972	trshinde.cse@dacoe.ac.in
12/11/2024 3:02	Priti Vilas Sonawane	Assistant Professor	DACOE, Karad	9834238331	pvsanawane.cse@dacoe.ac.in
12/11/2024 3:07	Sarawade Jyoti Prashant	Assistant Professor	DACOE, Karad	9423529888	jpsarawade.cse@dacoe.ac.in

FDP ATTENDANCE DAY-3(13-12-2024)

Timestamp	Full Name (Last Name-First Name-Last Name)	Designation	Name of the Organization/College	Mobile No (WhatsApp Number)	E-Mail ID
12/12/2024 2:26	Sawant Shraddha Mahesh	Fresher	ADCET	7972592495	shraddhasawant2816@gmail.com
12/12/2024 2:27	Akshata Ajay Karande	Assistant Professor	DACOE Karad	9284143012	asjadhav.cse@dacoe.ac.in
12/12/2024 2:27	HARPREET KAUR	Assistant Professor	Khalsa College for Women, Sidhwan Khurd Ludhiana, Punjab	9815672644	harrysandhu555@gmail.com
12/12/2024 2:30	Priti Vilas Sonawane	Assistant Professor	DACOE, Karad	9834238331	pvsanawane.cse@dacoe.ac.in
12/12/2024 2:33	Pranati waghodekar 0	Assistant professor	Dr Vishwanath karad mit wpu pune	7249612679	pranati19waghodekar@gmail.com

12/12/2024 2:34	Rujuta Madhukar Taware	Assistant professor	Karmaveer bhaurao patil college of engineering, satara	9834784032	rujuta.taware@kbpcdes.edu.in
12/12/2024 2:36	Jadhav Anuja Nilesh	Asst Professor	Karmaveer Bhaurao Patil College of Engineering Satara	7798606888	anujadesai92@gmail.com
12/12/2024 2:49	Bhosale Vaibhav Uttam	Assistant Professor	Karmaveer Bhaurao Patil College Of Engineering, Satara	9503297579	vaibhav.Bhosale297@gmail.com



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DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD
Vidyanagar Extn., Dist. Satara

Department of Computer Science & Engineering

Attendance of Participants

Of Faculty Dev. Program on
"AI Tools, Python & Web Apps"

Organized by

Department of Computer Science & Engineering,
AGTI's Dr. Daulatrao Aher College of Engineering, Karad

Day and Date: Friday 13/12/2024

Sr.No.	Name of the Students	Department	Signature
1	Mrs Seema S. Patil	CSE	Seema
2	Mrs. Piyanka Purohit	CSE	Purohit
3	Mrs. Archana H. Ranshe	CSE	Archana
4	Mrs. Shital P. Kakade	CSE	Shital
5	Mrs. M. M. Kamthekar	Civil	M. M. Kamthekar
6	Mrs. Mulari A. A.	Civil	M. A. A.
7	Mr. B. M. Deshmukh	Civil	B. M. Deshmukh
8	Mrs. S. N. Wangikar	ELTC	S. N. Wangikar
9	Mrs. A. A. Kekarole	CSE	A. A. Kekarole
10	Mrs. A. R. Kadve	CSE	A. R. Kadve
11	Mrs. J. P. Sarawade	CSE	J. P. Sarawade
12	Mrs. S. G. Jagade	CSE	S. G. Jagade
13	Mrs. Sushil A. Thorat	CSE	Sushil A. Thorat
14	Mrs. T. R. Shinde	CSE	T. R. Shinde

15	Mr. Suraj B. Thorat	CSE	<u>Gethumb</u>
16	Mr. Sunil B. Nilkam	CSE	<u>SON</u>
17	Ms. Vishal P. Kumbhar	Civil	<u>Vishal</u>
18	Mr. Amol Anil Patil	E&TC	<u>Amol</u>
19	Mr. Bhise P. P.	mech	<u>Bhise</u>
20	Mr. Mulani S. S.	mech	<u>mulani S.S.</u>
21	Mr. P. J. Chorge	E & Tc	<u>Chorge</u>
22	Mr. Yadav N.C.	E&TC	<u>Yadav</u>
23	Dr. S-R. Patil	E&TC	<u>S-R Patil</u>
24	Dr. Sunil D. Bagade	Mech	<u>Bagade</u>
25	Ms. D. R. Kumbhar	CJE	<u>D.R. Kumbhar</u>
26	Ms. Shweta K. Desai	BCA	<u>Shweta</u>
27	Ms. Priti V. Sunawane	CSE	<u>Priti V. Sunawane</u>
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Department of Computer Science & Engineering

Attendance of Participants

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"AI Tools; Python & Web Apps"

Organized by

Department of Computer Science & Engineering,
AGTI's Dr. Daulatrao Aher College of Engineering, Karad

Day and Date: Saturday 14/12/2024

Sr.No.	Name of the Students	Department	Signature
1	Mrs. S. N. Wangikar	E & TC	
2	Mr. N. C. Yadav	E & TC	
3	Mr. P. J. Chorage	E & TC	
4	Mr. Amol Anil Pahl	E & TC	
5	Mr. Saravaj J. Mulani	Mech	
6	Mr. S. B. Thorat	CSE	
7	Mrs. P. S. Perohit	CSE	
8	Mrs. A. H. Renuke	CSE	
9	Mrs. S. P. Kakade	CSE	
10	Ms. D. R. Kamble	CSE	
11	Mrs. J. P. Saravade	CSE	
12	Ms. P. V. Sondwane	CSE	
13	Mrs. A. R. Kadhe	CSE	
14	Mrs. A. A. Kadam	CSE	

15	Mrs. T. R. Ghinde	CSE	lbr
16	Mrs. S. A. Thorat	CSE	ThoratSA
17	Ms. S. G. Jagdale	CSE	SG
18	Ms. P. I. Kinkar	CSE	PK
19	Mrs. S. S. Patil	CSE	Jama
20	Ms. S. K. Desai	BCA	SKD
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G. K. Gujar Memorial Charitable Trust, Karad

Dr. Ashok Gujar Technical Institute

Dr. Daulatrao Aher College of Engineering, Karad

Accredited by NBA, NAAC with A Grade & ISO 9001-2008 Certified Institute



Certificate of Participation

This is to certify that Mr./Mrs./Ms. **Adamane Jyoti Amit** of **Government College of Engineering, Karad** has participated in One Week Hybrid Mode FDP on "**AI Tools Python & Web Apps**" organized by Department of Computer Science and Engineering under Lead College Scheme of Shivaji University, Kolhapur on 10th to 14th December, 2024 in association with Cyber Sanskar, Bookmatic Pvt. Ltd. and Internal Quality Assurance Cell AGTI's DACOE, Karad.

Prof. S. B. Thorat
Co-ordinator

Prof. S. S. Patil
Co-ordinator

Prof. S. P. Kakade
HOD

Prof. H. M. Kumbhar
Vice Principal

Dr. A. M. Mulla
Principal



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DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD
Vidyanagar Extn., Dist. Satara

Department of Computer Science and Engineering

Course Objectives and Outcomes

One Week Hybrid mode FDP on

“AI Tools, Python & Web Apps”

Course objectives:

1. Understand the fundamentals of Generative AI
2. Explore tools for multimodal content generation
3. Integrate Generative AI with full-stack development
4. Develop hands-on projects combining AI capabilities
5. Analyze future trends and industry applications of Generative AI

Course Outcomes:

COs	Statements	Bloom's Level
1	Understand the fundamentals of Generative AI	Understand, BL2
2	Explore tools for multimodal content generation	Apply, BL3
3	Integrate Generative AI with full-stack development	Analyze / Evaluate / Create (Levels 4/5/6)
4	Develop hands-on projects combining AI capabilities	Create (Level 6)
5	Analyze future trends and industry applications of Generative AI	Analyze / Evaluate (Levels 4/5)

Course Articulation Matrix (CO-PO Mapping)

Course Outcomes	Program Outcomes												PSO	PSO
	1	2	3	4	5	6	7	8	9	10	11	12	i	ii
CO1	3	2	1	1	2	-	-	-	-	1	-	2	2	2
CO2	2	2	2	2	3	-	-	-	1	1	-	2	2	2
CO3	3	3	3	2	3	-	-	-	2	2	2	3	2	2
CO4	3	3	3	3	3	-	-	1	3	3	2	3	2	2
CO5	2	3	2	2	2	1	1	1	2	2	1	3	2	2

Prepared By: Name: Mr. S. B. Thorat	Approved By: HOD CSE:
--	--------------------------



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DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD
 Vidyanagar Extn., Dist. Satara

Department of Computer Science and Engineering

One week Hybrid mode FDP "AI Tools, Python & Web Apps"

FEEDBACK ON AI TOOLS

Sr. no.	Name of the Participant	Name of Organization	The course contents met with your expectations	The lecture sequence was well planned	The level of the course was	The course exposed you to new knowledge and practices	The lectures were clear and easy to understand	The teaching aids were effectively used	The instructor's encouraged interaction and were helpful	Any additional comments or suggestions?
1	Dr Akshita Chanchlani	MITWPU	Strongly Agree	Strongly Agree	High	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	
2	HARPREET KAUR	Khalsa College for Women, Sidhwan K	Strongly Agree	Strongly Agree	High	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	
3	Jayashree Amol Patil	Rajarambapu Institute of Technology	Strongly Agree	Strongly Agree	High	Strongly Agree	Strongly Agree	Agree	Agree	no
4	Karishma Tiwari	Shah and Anchor kutchhi engineering c	Agree	Agree	Medium	Agree	Agree	Agree	Strongly Agree	
5	Anant Dattatray Awasare	Dr Daulatrao Aher College of Engineeri	Strongly Agree	Strongly Agree	High	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Good
6	Dr.sushant subhash kamble	Walchand college of engineering sangli	Strongly Agree	Strongly Agree	High	Strongly Agree	Strongly Agree	Agree	Agree	Good
7	Ms. Deepali Ramesh Kam	Dr. Daultrao Aher College of Engineeri	Agree	Agree	Medium	Agree	Agree	Agree	Agree	
8	Anuja Jadhav	Karmaveer Bhaurao Patil College of En	Strongly Agree	Strongly Agree	Medium	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Good
9	Dr. Sumalatha Dhanraj Bai	G H Raison Skill Tech University	Agree	Agree	Medium	Agree	Strongly Agree	Agree	Strongly Agree	
10	Rajuta Madhukar Taware	karmaveer Bhaurao Patil college of En	Strongly Agree	Agree	High	Agree	Strongly Agree	Agree	Strongly Agree	
11	Mallesh Shankar Bhandiga	Sant Galanan Maharaj college of engin	Strongly Agree	Agree	Medium	Strongly Agree	Strongly Agree	Strongly Agree	Agree	
12	Bhosale Vinodbay Utam	Karmaveer Bhaurao Patil College Of En	Strongly Agree	Agree	Medium	Strongly Agree	Agree	Strongly Agree	Strongly Agree	

13	Mrs. Minakshree Sangram	Rajarambapu Institute of Technology, S	Strongly Agree	Agree	Medium	Agree	Agree
14	Vaishali Girish Korade	Sakec. chembur	Strongly Agree	Strongly Agree	High	Agree	Agree
15	Jyoti Prashant Sarawade	DACOE. Karad	Agree	Agree	Medium	Agree	Agree
16	Pranati Waghodekar	Dr. Viswanath Karad World Peace Univ	Agree	Agree	High. Med	Agree	Agree
17	Shraddha Mahesh Sawant	ADCEI	Agree	Agree	High	Agree	Agree
18	Shraddha Gawalkar	Swaminarayan Siddhanta Institute of tech	Agree	Agree	High	Agree	Strongly Agree

**Dr. Daulatrao Aher College Of Engineering,
Karad**

**Feedback of FDP On AI Tools, Python &
Web Apps**

Name of Faculty/Staff: Dr./ Ms./Mrs Archana . H. Renuke

Department: CSE Designation: Asst. Professor

Title of training: AI tools , python & web APPs

Mode of training: online /offline / web casting ' ✓ Training Code (if any): _____

Name of host Institute: AGTIPS Dr. Daulatrao Aher college of Engg. Karad

Dates of training: From // 10/12/24 To // 14/12/24 Duration: 05 days week(s)

Please respond below with 1, 2, 3, 4 or 5, where 1 and 5 are explained.

(1) Were objectives of the course clear to you? Y ☒ /N ☐

(2) The course contents met with your expectation.

1.Strongly disagree

5.Strongly agree

5
5

(3) The lecture sequence was well planned

1.Strongly disagree

5.Strongly agree

5
5

(4) The level of the course was

1.Too low

5.Too high

5
5

(5) The course contents compared with your expectations

1.Too theoretical

5.Too empirical

5
5

(6) The course exposed you to new knowledge and practices

1.Strongly disagree

5.Strongly agree

5
5

(7) Will you recommend this course to your colleagues?

1.Not at all

5.Very strongly

5
5

(8) The lectures were clear and easy to understand

1.Strongly disagree

5.Strongly agree

5
5

(9) The teaching aids were effectively used

1.Strongly disagree

5.Strongly agree

(10) The course material handed out was adequate
1.Strongly disagree 5.Stronglyagree



(11) The instructors encouraged interaction and were helpful
1.Strongly disagree 5.Stronglyagree

(12) Were objectives of the course realized?

Y ☐ /N

Any additional comments or suggestions?(Minimum 50 words)

Sign of trainee: _____

Date: _____

**Dr. Daulatrao Aher College Of Engineering,
Karad**

**Feedback of FDP On AI Tools, Python &
Web Apps**

Name of Faculty/Staff: Dr./ Ms./Mr. Priyanka S. Purohit.
Department: computer science Designation: Asst. Prof.
Title of training: Python
Mode of training: online /offline / web casting Training Code (if any): _____
Name of host Institute: DA COE, karad.
Dates of training: From // _____ To // _____ Duration: 3 days week(s)

Please respond below with 1, 2, 3, 4 or 5, where 1 and 5 are explained.

(1) Were objectives of the course clear to you? Y ☒ / N ☐

(2) The course contents met with your expectation.
1.Strongly disagree 5.Strongly agree

4

(3) The lecture sequence was well planned
1.Strongly disagree 5.Strongly agree

4

(4) The level of the course was
1.Too low 5.Too high

4

(5) The course contents compared with your expectations
1.Too theoretical 5.Too empirical

4

(6) The course exposed you to new knowledge and practices
1.Strongly disagree 5.Strongly agree

2

(7) Will you recommend this course to your colleagues?
1.Not at all 5.Very strongly

4

(8) The lectures were clear and easy to understand
1.Strongly disagree 5.Strongly agree

4

(9) The teaching aids were effectively used
1.Strongly disagree 5.Strongly agree

3

(10) The course material handed out was adequate

1. *Strongly disagree*

5. *Strongly agree*

4

(11) The instructors encouraged interaction and were helpful

1. *Strongly disagree*

5. *Strongly agree*

(12) Were objectives of the course realized?

Y ☒ / N

Any additional comments or suggestions? (Minimum 50 words)

Sign of trainee:

Jurolet

Date:

27/3/25

Dr. Daulatrao Aher College Of Engineering,
Karad

Feedback of FDP On AI Tools, Python &
Web Apps

Name of Faculty/Staff: Dr./ Ms./Mr. Amol A. Patil

Department: E & TC Designation: Assistant Professor

Title of training: FDP on AI Tools,

Mode of training: online / offline / web casting Training Code (if any):

Name of host Institute: DACOE, Karad

Dates of training: From // To // Duration: 5 days week(s)

Please respond below with 1, 2, 3, 4 or 5, where 1 and 5 are explained.

(1) Were objectives of the course clear to you? Y ☒ / N ☐

(2) The course contents met with your expectation.
1.Strongly disagree 5.Strongly agree

4
4

(3) The lecture sequence was well planned
1.Strongly disagree 5.Strongly agree

4

(4) The level of the course was
1.Too low 5.Too high

5

(5) The course contents compared with your expectations
1.Too theoretical 5.Too empirical

5

(6) The course exposed you to new knowledge and practices
1.Strongly disagree 5.Strongly agree

5

(7) Will you recommend this course to your colleagues?
1.Not at all 5.Very strongly

5

(8) The lectures were clear and easy to understand
1.Strongly disagree 5.Strongly agree

5

(9) The teaching aids were effectively used
1.Strongly disagree 5.Strongly agree

(10) The course material handed out was adequate
1.Strongly disagree 5.Stronglyagree

5

(11) The instructors encouraged interaction and were helpful
1.Strongly disagree 5.Stronglyagree

5

(12) Were objectives of the course realized?

Y ☒ /N

Any additional comments or suggestions?(Minimum 50 words)

Sign of trainee: APD 1

Date: 14/12/2024

Dr. Daulatrao Aher College Of Engineering,
Karad

**Feedback of FDP On AI Tools, Python &
Web Apps**

Name of Faculty/Staff: Dr./ Ms./Mr. Suraj B. Thorat

Department: CSE Designation: Asst. Prof

Title of training: AI Tools, Python & Web Apps

Mode of training: online ☒ / offline ☒ / web casting Training Code (if any): —

Name of host Institute: DACEE, Karad

Dates of training: From // 10/12/24 To // 14/12/24 Duration: 05 week(s)

Please respond below with 1, 2, 3, 4 or 5, where 1 and 5 are explained.

- | | | |
|---|--|--------------|
| (1) Were objectives of the course clear to you? | Y ☒ / N ☐ | |
| (2) The course contents met with your expectation.
1.Strongly disagree 5.Strongly agree | | <div>5</div> |
| (3) The lecture sequence was well planned
1.Strongly disagree 5.Strongly agree | | <div>4</div> |
| (4) The level of the course was
1.Too low 5.Too high | | <div>4</div> |
| (5) The course contents compared with your expectations
1.Too theoretical 5.Too empirical | | <div>4</div> |
| (6) The course exposed you to new knowledge and practices
1.Strongly disagree 5.Strongly agree | | <div>5</div> |
| (7) Will you recommend this course to your colleagues?
1.Not at all 5.Very strongly | | <div>5</div> |
| (8) The lectures were clear and easy to understand
1.Strongly disagree 5.Strongly agree | | <div>5</div> |
| (9) The teaching aids were effectively used
1.Strongly disagree 5.Strongly agree | | <div>4</div> |

(10) The course material handed out was adequate

1.Strongly disagree

5.Stronglyagree

4

(11) The instructors encouraged interaction and were helpful

1.Strongly disagree

5.Stronglyagree

4

(12) Were objectives of the course realized?

Y ☒ /N

Any additional comments or suggestions?(Minimum 50 words)

The FDP on AI Tools was insightful & well structured, offering practical applⁿ & Real world use cases. Overall, a well organized & informative program.

Sign of trainee:

Obthor

Date:

14/12/2025

**Dr. Daulatrao Aher College Of Engineering,
Karad**

**Feedback of FDP On AI Tools, Python &
Web Apps**

Name of Faculty/Staff: Dr./ Ms./Mr. Desai Shweta Kantilal
Department: Bachelor of Computer Science Designation: Ass. Professor
Title of training: AI Tools, Python and Web Apps.
Mode of training: online /offline / web casting Training Code (if any): _____
Name of host Institute: DACE Karad
Dates of training: From // 10/12/2024 To // 14/12/24 Duration: 05 week(s)

Please respond below with 1, 2, 3, 4 or 5, where 1 and 5 are explained.

- (1) Were objectives of the course clear to you? Y ☒ / N ☐
- (2) The course contents met with your expectation.
1.Strongly disagree 5.Strongly agree
- (3) The lecture sequence was well planned
1.Strongly disagree 5.Strongly agree
- (4) The level of the course was
1.Too low 5.Too high
- (5) The course contents compared with your expectations
1.Too theoretical 5.Too empirical
- (6) The course exposed you to new knowledge and practices
1.Strongly disagree 5.Strongly agree
- (7) Will you recommend this course to your colleagues?
1.Not at all 5.Very strongly
- (8) The lectures were clear and easy to understand
1.Strongly disagree 5.Strongly agree
- (9) The teaching aids were effectively used
1.Strongly disagree 5.Strongly agree

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4

(10) The course material handed out was adequate
1.Strongly disagree 5.Stronglyagree

4

(11) The instructors encouraged interaction and were helpful
1.Strongly disagree 5.Stronglyagree

4

(12) Were objectives of the course realized?

Y ☒ /N

Any additional comments or suggestions?(Minimum 50 words)

The FDP on AI Tools ~~will be~~ will be ~~real~~ discuss real life example and discuss all points & Implement practical.

Sign of trainee:



Date: 14/12/2024



G.K. Gujar Memorial Charitable Trust's
Dr. Ashok Gujar Technical Institute's,
Dr. Daulatrao Aher College of Engineering, Karad.
Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra
INDIA

Department of Computer Science & Engineering

One Page Report

One Week Online FDP on "AI Digital Content Creation" (10th Dec 2023 to 14th Dec 2023)
(Under Lead College Scheme of Shivaji University Kolhapur)

Event : One Week Online FDP on "AI Tools, Python & Web Apps".

Resource Person: 1. Dr. Tanmay S. Dikshit, Cyber Sanskar Nashik.
2. Mr. Krishnakant Mane, Founder CTO of Bookmatic Pvt. Ltd.

The Department of Computer Science and Engineering of DACOE Karad has organized a one-week Hybrid mode FDP on "AI Tools, Python & Web Apps" (December 10–December 14) under the Lead College Scheme of Shivaji University Kolhapur for faculty of various disciplines like engineering, arts, management, BCA, etc. The online inauguration ceremony of this course was blessed with the principal, vice principal, faculties of various colleges, and the resource person for this workshop, Dr. Tanmay S. Dikshit, Cyber Sanskar Nashik & Mr. Krishnakant Mane, Founder CTO of Bookmatic Pvt. Ltd.

"FDP on AI tools, Python, and web apps focuses on exploring cutting-edge technologies to enhance development, automate processes, and build intelligent, scalable web applications." With the great efforts of the head of the CSE department, Prof. Kakade S.P., coordinator, Mrs. Patil S. S. and committee members, the course was successfully conducted. A total of 40 faculties are registered from various colleges throughout the state.

- Day 1: Introduction of Generative AI.
- Day 2: eBook generation for Amazon Kindle, AI in Gaming
- Day 3: Tools for Image & Video Generation, Multimodal AI
- Day 4: Concepts, Design & Setup, overview of Django framework
- Day 5: Building CRUD APIs

one-week Hybrid mode FDP on "AI Tools, Python & Web Apps" (December 10–December 14) under the Lead College Scheme of Shivaji University Kolhapur fulfills its prime objectives to bring the faculties to be familiar with the overview of ChatGPT generations, plagiarism checking, ebook generation, video content development, and various money generation strategies with AI tools.

Prepared By: <i>Jeemai</i>	Approved By: <i>P. A. S.</i>
Name: Mrs. Patil S. S.	HOD CSE :



G. K. Gujar Memorial Charitable Trust's
DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD
Vidyanagar Extn. Karad, Dist. Satara

Department of Computer Science and Engineering

Date: 27/9/2024

To,
The Principal,
AGTI's DACOE, Karad

Subject: Permission to organize one day seminar on "Python and smart industry avenues"

I am Mrs. Priyanka S. Purohit working as an Assistant Professor in Computer Science & Engineering Department interested in coordinating seminar on "**Python and smart industry avenues**" on **4th October 2024** Under Lead College scheme and IQAC at AGTI's Dr. Daulatrao Aher College of Engineering, Karad for all students and faculties of CSE department.

Target Audience

Third Year and Final year UG Students and Faculties

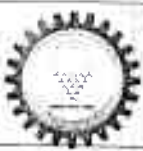
Aim of Session

Participants are expected to learn how python is used in AI and data science. It will help students for introducing tech and trend and being future ready also it will guide for how to become expert in the domain smartly and quickly.

The Objective of Session

- Understanding python and its comprehensive industry application.
- Learning relevant tools and frameworks quickly.
- Demo and overview of Django the industry standard popular Python framework.
- Rapid application development concept.

Lead College Program Proposal

	To, Director, Cluster Head Lead College, Dr. Daulatrao Aher College of Engineering, Karad	Date-27/09/2024
Name of Activity/Program		Seminar on 'Python and smart industry avenues'
Name of the Coordinator With email and contact number		Prof. P. S. Purohit Email: pspurohit.cse@dacoe.ac.in Mobile No: 9552551884
Objectives of the program		- Understanding python and its comprehensive industry application - Learning relevant tools and frameworks quickly - Demo and overview of Django the industry standard popular Python framework - Rapid application development concept
Abstract of program		The course provides an overview of how python is used in AI and data science. It will help students for introducing current tech trends and being future ready also it will guide for how to become expert in the domain smartly and quickly.
Target Participants		Students and Faculty From academic Institutions

Proposed Budget of the program

Sr. No.	Description	Details of Resource Person	Amount
1	Remuneration(Resource Person)	Mr. Krishnakant Mane Founder, Director and CTO: Bookmatic Pvt Ltd A dynamic tech entrepreneur and mentor. First totally blind IT professional in India and amongst only 3 in Asia in 2003	15000/-
2	T.A. & D.A.		2000/-
3	Lunch		1000/-
4	Breakfast/Tea		
5	Miscellaneous & Contingency Expenses		
Total			18000/-
In words: Eighteen Thousands only			


 Prof. P. S. Purohit
 Program Coordinator

Prof. S. D. Bagade
 Lead Coordinator
 (Dr. Daulatrao Aher College of Engineering, Karad)


 Dr. A. M. Mulla
 Principal



G. K. Gujar Memorial Charitable Trust's
AGTI's Dr. Daulatrao Aher college Of Engineering Karad
(NAAC "A" grade with CGPA 3.23, NBA Accrediation)



NAAC "A" WITH CGPA 3.23



ONE DAY WORKSHOP ON "Python and Smart Industry Avenue"

Organised by
Department Of Computer Science and Engineering



Mr. Krishnkanth Mane

Founder Director & CTO: Bookmatic Pvt. Ltd
(A dynamic tech interpreneur and mentor)

**Under lead College Scheme of Shivaji University
Kolhapur & in association with internal Quality
Assurance Cell**

Convenor	Co-Convenor	Dept. HOD	Co-ordinator	Co-coordinator
Dr. A. M. Mulla	Prof. H. M. Kumbhar	Prof. S. P. Kakade	Prof. P. S. Purohit	Prof. A. A. Karande

G.K. Gujar Memorial Charitable Trust's,
DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, BANAWADI-KARAD

Debit Voucher No.

Date :

Debit To :- (Name of the account)

Particulars	Received Rs. in words	Rs.	Ps.
Being cheque paid		15000	-
for student meal			
for cup-Prison			
	Revenue Stamp over Rs. 5000/-		
Less wage over			
Cash / Cheque No.	Total Rs.	15000	-

PREPARED BY

CASHIER

ACCOUNTANT

A.O.

PRINCIPAL



**G.K. Gujar Memorial Charitable Trust's,
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad.**

**Department of Computer Science &
Engineering**

Program Schedule

One day workshop on “Python and Smart Industry Avenues”

Day & Date-Friday 4/10/2024

Time -10:00am to 5:00pm

Time	Contents
9:30 am to 10:00 am	Inauguration,welcome
10:00 am to 12:00pm	Session 1 • Introducing tech trends • Understanding python and its comprehensive industry application • Learning relevant tools and frameworks
12:00 pm to 1:00 pm	Lunch Break
1:00pm to 4.30 pm	Session 2 • How to become expert smartly • Demo and overview of Django-popular python framework • Rapid application development concepts
4.30 pm to 5:00pm	Valedictory program



G. K. GUJAR MEMORIAL CHARITABLE TRUST'S
DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD



Freedom Fighter
Late G. K. Gujar

Accredited by NAAC with "A" Grade

Approved by AICTE, New Delhi, DTE, Govt. of Maharashtra & Affiliated to Shivaji University Kolhapur

Dr. Ashok G. Gujar
M.S.
FOUNDER PRESIDENT

Shri Indrajit A. Gujar
B. Engg.
VICE PRESIDENT

Dr. Mrs. Madhuri I. Gujar
M.B.B.S., DGO
SECRETARY

Date: - 1/10/2024

To,
Mr. Krishnakant Mane
Founder, Director & CTO: Bookmatic Pvt Ltd.
A dynamic tech entrepreneur & mentor

Subject:- Invitation for one day workshop on "Python and Smart Industry Avenues "
on 4th October 2024 .

Dear Sir,

G.K. Gujar Memorial Charitable Trust's, Dr. Ashok Gujar Technical Institutes, Dr. Daulatrao Aher College of Engineering, Karad, is one of the self financed engineering institutes, affiliated to Shivaji University, Kolhapur; approved by AICTE New Delhi, DTE & Government of Maharashtra. The institute offers engineering graduate programs in E&TC, Mechanical, Computer Science & Engineering, & Civil Engineering, AIDS Engineering leading to B.Tech. degree as per Shivaji university curriculum. The institute was established in 2008 is an ISO 9001:2008 certified institute.

As a part of the academic activity and lead college scheme of Shivaji University Kolhapur we would like to invite you for conducting workshop on "Python and Smart Industry Avenues" to guide our students. Your expertise and guidance would add a great value to the knowledge of students. We look forward to your esteemed presence and guidance.

Date:- 04/10/2024

Venue:- Auditorium

Kindly consider and do the needful.

Thanking you,


Principal



One day Workshop on "Python & Smart Industry Avenue"

Attendance Sheet

Session 2(Evening Session)

Sr. No	Roll No	Name Of Student	Class	Sign
1	22072	Shravan Shankar Kumbhar	S.Y. B.Tech	
2	22024	Suhel Samir Mujawar	S.Y. B.Tech	
3	22007	Harshwardhan Ghorge	S.Y. B.Tech	
4	22026	Saubhagya Panj	- II -	
5	22023	Yash Moholkar	S.Y. B.Tech	
6	23039	Prathamesh Mansing Nikam	T.Y. B.Tech	
7	23034	Tarun Babaso Nadaf	T.Y. B.Tech	
8	23024	Saniket Manikrao Jujar	T.Y. B.Tech	
9	23027	Chetan Dhanaji Kamble	T.Y. B.Tech	
10	23031	Ayush S. Mahale	T.Y. B.Tech	
11	23017	Gharal Anantkumar Harman	T.Y. B.Tech	
12	22067	Aditya Adhikar Thorat	S.Y. B.Tech	
13	22028	Patil Amey Shrikant	S.Y. B.Tech	
14	22068	Sujal M. Bisurkar	S.Y. B.Tech	
15	22059	Vinayak Sanjay Chavan	S.Y. B.Tech	

16)	22001	Bhasali Atharv Ramesh	SY CSE	Kew
17)	22045	Angad Subhash Shinde	SY CSE	Shinde
18)	22002	Chavan Omkar Omkar Sumpat	SY. CSE	Ch
19)	23020	Jadhav Onkar Chaitan	T.Y. CSE	Ch
20)	23048	Pawar Ashish Shivaji	T.Y. CSE	Ahu
21)	23009	Chavan Shubham Krishant	—1L—	Chavan
22)	23046	Patil Vijay Popat	—1L—	Wadh
23)	23059	Surve Prathamesh Shivnath	—1L—	Prathamesh
24)	23068	Rohan Sushilkumar Nimbalkar	T.Y. B.Tech	Roh
25)	23002	Bade Rahul A.	—1L—	Rajad
26)	23014	Dertkar H. A.	—1L—	H.A.D.
27)	23055	Aashish Rajendra Shete	—1L—	Shete
28)	23062	Vyankatesh Rajendra Vasthalk	—1L—	Vasth
29)	23061	Vigave Soham Mahesh	B.Tech	Vigave
30)	23054	Sagankar Suyash Baban	B.Tech	Sagankar
31)	24073	Ghatukade Swapnil Dada	B.Tech	Swapnil
32)	24067	Molone Digvijay Somnath	B.Tech	Digvijay
33)	23003	Bagal Vaibhav R.	T.Y. B.Tech	Bagal
34)	23043	Patil Omkar R.	T.Y. B.Tech	Patil
35)	23008	Chavan Shambhuj D.	T.Y. B.Tech	Chavan
36)	23076	Indrajeet R. Parkare	T.Y. B.Tech	Indrajeet
37)	23001	Abadar Swapnil Krishnat	T.Y. B.Tech	Abadar

[illegible]



G.K. Gujar Memorial Charitable Trust's
DR.ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD
Vidyanagar Extn., Dist. Satara

Department of Computer Science & Engineering

Date:04/10/2024

One day Workshop on "Python & Smart Industry Avenue"

Attendance Sheet

Session 1

Sr. No	Roll No	Name Of Student	Class	Sign
1	23017	Ghorai Anantkumar Hanmant	T.Y. B.Tech	<i>Ghorai</i>
2	23034	Nadaf Imran Babaso	T.Y. B.Tech	<i>Nadaf 28</i>
3	22007	Gharge Harshwardhan	S.Y. B.Tech	<i>Gharge</i>
4	22001	Bhosale Atharv Ramesh	S.Y. B.Tech	<i>Bhosale</i>
5	22068	Bisunkar Sujal Machindru	S.Y. B.Tech	<i>Bisunkar</i>
6	22002	Chavap omkar Sampat	S.Y. B.Tech	<i>Chavap</i>
7	22059	Chavan Vinayak Chavan	S.Y. B.Tech	<i>Vinayak</i>
8	22072	Shravan Shankar Kumbhar	S.Y. B.Tech	<i>Shravan</i>
9	23064	Aradhut B. Yashav	T.Y. B.Tech	<i>Aradhut</i>
10	23039	Prathamesh M. Nikam	T.Y. B.Tech	<i>Prathamesh</i>
11	23027	Chetan D. Kamble	T.Y. B.Tech	<i>Kamble</i>
12	23031	Agush S. Mahe	T.Y. B.Tech	<i>Agush</i>
13	23003	Bagal Vaibhav R.	T.Y. B.Tech	<i>Bagal</i>
14	23043	Patil omkar R.	T.Y. B.Tech	<i>Patil</i>
15	22075	Sahil Kolekar	S.Y. B.Tech	<i>Sahil</i>

22031	Shivraj Pratil	S.V. Btech	Spurij
22026	Saubhagya Saroj Pani	S.Y. Btech	Saubhagya
22063	Mali Prashant Rajaram	S.Y. Btech	Prashant
22021 ¹⁴	Devkar Hemant Anil	T.Y. B.Tech	Hemant
23068	Rohan Sushilkumar Nimbalkar	T.Y. B.Tech	Rohan
23041	Jayed Chand Patel	T.Y. B.Tech	Jayed
23062	Vyankatesh Rajendra Vaghmare	T.Y. B.Tech	Vyankatesh
23055	Aashish Rajendra Shete	T.Y. B.Tech	Aashish
23024	Sanket Manikrao Jujar	T.Y. B.Tech	Sanket
23008	Shambhujay Dodaso Chavan	T.Y. B.Tech	Shambhujay
23076	Indrajeet Rajesh Fakhare	T.Y. B.Tech	Indrajeet
23001	Swapnil Kaishnat Abadgaonkar	T.Y. B.Tech	Swapnil
23002	Bade Rahul Ashok	T.Y. B.Tech	Rahul
22004	Charan Swapnil Subhash	S.Y. B.Tech	Charan
24036	Mulla Rihan Jakir	B.E. B.Tech	Rihan
24054	Sagarika Suresh babar	B.Tech	Sagarika
24061	Vigore Suman Mahesh	B.Tech	Vigore
24030	Mali Abhishek Bharat	B.Tech	Abhishek
24067	Molane Digvijay Somnath	B.Tech	Digvijay
22047	Thombare. Atkarna. S	S.Y. B.Tech	Atkarna
22062	Khado Vishal Adhik	S.Y. B.Tech	Vishal
22024	Suhel Samir Mujawar	S.Y. B.Tech	Suhel

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G.K. Gujar Memorial Charitable Trust's
DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD
Vidyanagar Extn., Dist. Satara

Department of Computer Science & Engineering

Date: 04/10/2024

One day Workshop on "Python & Smart Industry Avenue"

Attendance Sheet

Session 1

Sr. No	Roll No	Name Of Student	Class	Sign
1	23057	Sanika Anil Jhinde	T.Y.B.Tech	
2	23050	Aarshiya Farmanali Gadri	T.Y.B.Tech	
3	23061	Vaishnavi Sachin Thorat	T.Y.B.Tech	
4	23045	Tanuja Rajendra Patil	T.Y.B.Tech	
5	23051	Lubdhoo Phancyi Rejmanp	—	
6	23060	Siddhi Jeevan Thombase	—	
7	23058	Rutuja Ajeun Suovase	T.Y.B.Tech	
8	23053	Aditi Akshay Sawant	T.Y.B.Tech	
9	23030	Valdehi Milind Mahamuni	T.Y.B.Tech	
10	23026	Vaishnavi Vikas Kamble	T.Y.B.Tech	
11	23023	Jorraj Ankita Tanaji	T.Y.B.Tech	
12	23004	Borade Sakshi Anil	T.Y.B.Tech	
13	23042	Patil Aranya Ashok	T.Y.B.Tech	
14	2300	Bhoite Dharmashree Santosh	T.Y.B.Tech	
15	23016	Gavate Sakshi Mahesh	T.Y.B.Tech	

16	23010	Chavan Vaishnavi Lalaso	T.Y. B.Tech	Chavan
17	23006	Botkar Samruddhi Prakash	T.Y. B. Tech	Botkar
18	23013	Deshmukh Priti Harmanant	T.Y. B. Tech	Deshmukh
19	23022	Jadhav Vedika Sharad	T.Y. B.Tech	Jadhav
20	23035	Naigade Anadi Bharat	T. Y. B.tech	Naigade
21	23021	Jadhav Shravani Suhas	T.Y. B.tech	Jadhav
22	23038	Nangare Utkarsha Uday	T.Y. B.tech	Nangare
23	23028	Kasande Koral Shekhar	T.Y. B.Tech	Kasande
24	23037	Nalawade Anuja Rajesh	T.Y. B.Tech	Nalawade
23	23007	Chavan Sakshi Dattatray	T.Y. B.Tech	Chavan
24	23056	Shewale Rachana Sunyakant	T.Y. B.Tech	Shewale
25	24010	Dhebe Rutuja Bajrang	B.Tech	Dhebe
26	24014	Gurav Shraddha Anandrao	B.Tech	Gurav
27	24015	Ingavale Sakshi Shivaji	B.Tech	S.S. Ingavale
28	24042	Patil Gayatri Prakash	B.Tech	Patil
29	24058	Sonawale Bhavana Bhimrao	B.Tech	Sonawale
30	24047	Pawar Anrati Chandrakant	B.Tech	Apawar
31	24065	Babar Amruta Sadanand	B.Tech	Asl Babar
32	24063	Bhutkar Sarika Namdev	B.Tech	Bhutkar
33	24027	Lade Vidya Dipak	B.Tech	Lade
34	24051	Pawar Sakshi Bajirao	B.Tech	Apawar
35	24071	Patil Vaishnavi Vishnu	B.Tech	Patil

36	24041	Patel Aarju Samir	B.Tech	A.S.Patel
37	24052	Pawar shivani Pralhad	B.Tech	Pawar
38	24050	Pawar Nisha Baluam	B.Tech	N.B.Pawar
39	24057	Patel Shinde Ashlesha Deepak	B.Tech	Shinde
40	24055	satpute sakshi Ramchandra	B.Tech	Satpute
41	24074	Shinde Neha Dilip	B.Tech	Shinde
42	24045	Patil Sakshi Satish	B.Tech	Patil
43	24037	Margure Shrutika . D	B.Tech	Margure
44	24035	More Sayaji Tukaram	B.Tech	More
45	23049	Pawar Pawka Rahul	T.Y BTech	Pawar
46	23025	Kalburgi Aditi Shrikant	T.Y BTech	Kalburgi
47	23012	Desai Vaishnavi Sunil	TY.B.Tech	Desai
48	23018	Godse Sakshi Appaso	TY BTech	Godse
49	23052	Salunkhe vishakha D	TY BTech	Salunkhe
50	23019	Aishwarya N. Tadhar	TY BTech	Aishwarya
51	23054	Suzan Ajam Shaikh	TY BTech	Shaikh
52	23063	Saima AbdulMunaf Waikar	TY BTech	Saima
53	24001	Adar Divya Laxman	B.Tech	Adar
54	24029	Mahadik Shruya RahulKumar	B.Tech	Mahadik
55	24034	Sakshi ashak mahite	B.Tech	Sakshi
56	24023	Kadam Nandini prashant	B.Tech	Kadam
57	22008	Tadhar Harshad Dilip	SY BTech	Tadhar

58	22018	Sakshi Suresh Kudale	S.Y. B.Tech	<u>Gudale</u>
59	22044	Shreya Rajendra Patil	T.Y. B.Tech	<u>Patil</u>
60	22047	Aalisha Ilahipatwardkar	T.Y. B.Tech	<u>Patwardkar</u>
61	22012	Joshi Apurva Yogesh	S.Y. B.Tech	<u>A.Y. Joshi</u>
62	22013	Kadam Anjali Sambhaji	S.Y. B.Tech	<u>Akadam</u>
63	22025	Panaskar Anjali Ajit	S.Y. B.Tech	<u>Panaskar</u>
64	22046	Sutar Sakshi Vikas	S.Y. B.Tech	<u>Sutar</u>
65	22030	Patil Sanskruti Anand	S.Y. B.Tech	<u>Sanskriti</u>
66	22032	Patil Shrutika Laxman	S.Y. B.Tech	<u>Patil</u>
67	22048	Todkar Vaishnavi Ganesh	S.Y. B.Tech	<u>Todkar</u>
68	22003	Chavan Pranali Ravindra	S.Y. B.Tech	<u>Chavan</u>
69	22017	Kewale Janhvi Prashant	S.Y. B.Tech	<u>J.P. Kewale</u>
70	22019	Mali Shreya Vikram	S.Y. B.Tech	<u>Mali</u>
71	22022	Mohar Mahesh Rakesh	S.Y. B.Tech	<u>M.R. Mohar</u>
72	22043	Sawant Suridha Namdev	S.Y. B.Tech	<u>Sawant</u>
73	22029	Patil Krutika Rakesh	S.Y. B.Tech	<u>Patil</u>
74	22006	Ghanwat Akshada Laxman	S.Y. B.Tech	<u>Akshada</u>
75	22005	Ghadage Aarti Bhimrao	S.Y. B.Tech	<u>Ghadage</u>
76	22035	Pawar Prerona Prashant	S.Y. B.Tech	<u>P.Pawar</u>
77	22040	Pisal Shreya Sandip	S.Y. B.Tech	<u>Pisal</u>
78	22038	Pawar Vedika Mohan	S.Y. B.Tech	<u>V.M. Pawar</u>
79	22034	Pawar Pragati Shankar	S.Y. B.Tech	<u>P.Pawar</u>



DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD
Vidyanagar Extn., Dist. Satara

Department of Computer Science & Engineering

Date: 04/10/2024

One day Workshop on "Python & Smart Industry Avenue"

Attendance Sheet

Session 2(Evening Session)

Sr. No	Roll No	Name Of Student	Class	Sign
1	23004	Borkade Sakshi Ani	T.Y. B.Tech	<u>Borkade A</u>
2	23023	Jarag Ankita Tanaji	T.Y.B.Tech	<u>Jarag</u>
3	23026	Vaishnavi Vikas Kamble	T.Y.B.Tech	<u>Omble</u>
4	23053	Aditi Akshay Sawant	T.Y.B.Tech	<u>Sawant</u>
5	23058	Swavase Rutuja Arjun	T.Y.B.Tech	<u>Swavase</u>
6	23051	Lubdha D. Rajmane	T.Y.B.Tech	<u>Lubdha</u>
7	23060	Siddhi Jeevan Thombare	T.Y.B.Tech	<u>SThombare</u>
8	23030	Vaidahi Milind Mahamuni	T.Y.B.Tech	<u>Vaidahi</u>
9	23010	Vaishnavi Lalaso Chavan	T.Y.B.Tech	<u>Chavan</u>
10	23016	Sakshi Mahesh Gavate	T.Y.B.Tech	<u>Gavate</u>
11	23021	Shravani Suhas Jadhar	T.Y.B.Tech	<u>Jadhar</u>
12	23038	Utkarsha Uday Nangare	T.Y. b.tech	<u>Utkarsha</u>
13	23042	Amanya Ashok Patil	T.Y.B.Tech	<u>Amanya</u>
14	23005	Dhanashree Santosh Bhile	T.Y. B. Tech	<u>Dhanashree</u>
15	23022	Vedika Sharad Jadhar	T.Y.B.Tech	<u>Jadhar</u>

16.	23035	Naigade Anati Bharat	T.Y. B.Tech	<u>Naigade</u>
17.	23013	Deshmukh Priya Harmanant	T.Y. B.Tech	<u>Priya</u>
18.	23006	Botkar Samruddhi Prakash	T.Y. B.Tech	<u>Botkar</u>
19.	23057	Bhinde Sanika Anil	T.Y. B.Tech	<u>Bhinde</u>
20.	23050	Gadri Aarshiyaa Farmanali	T.Y. B.Tech	<u>Gadri</u>
21.	23061	Thorat Vaishnavi Sahin	T.Y. B.Tech	<u>Thorat</u>
22.	23045	Patil Tanuja Rajendra	T.Y. B.Tech	<u>Patil</u>
23.	23012	Desai Vaishnavi Sunil	T.Y. B.Tech	<u>Desai</u>
24.	23018	Godse Sakshi Appasa	T.Y. B.Tech	<u>Godse</u>
25.	23052	Sajunke Vishakha Dattatray	T.Y. B.Tech	<u>Sajunke</u>
26.	23063	Saima AbdulMunaf Wai Kar	T.Y. B.Tech	<u>Saima</u>
27.	23054	Ghaikh Suzan Ajam	T.Y. B.Tech	<u>Ghaikh</u>
28.	2328	Kokande Komal Sheikang	T.Y. B.Tech	<u>Kokande</u>
29.	23007	Chavan Sakshi Dattatray	T.Y. B.Tech	<u>Chavan</u>
30.	23037	Nalawade Anuja Rajesh	T.Y. B.Tech	<u>Nalawade</u>
31.	23056	Bhewale Rajendra Rachana S	T.Y. B.Tech	<u>Bhewale</u>
32.	24027	Lade Vidya Dipak	B-Tech	<u>Lade</u>
33.	24063	Bhutkar Sanika Namdev	B-Tech	<u>Bhutkar</u>
34.	24065	Babar Amruta Sadanand	B.Tech	<u>Babar</u>
35.	24047	Pawar Aarati Chandrakant	B.Tech	<u>Pawar</u>
36.	22008	Jadhav Harshada Dilip	S.Y. B.Tech	<u>Jadhav</u>
37.	22018	Kudale Sakshi Suresh	S.Y. B.Tech	<u>Kudale</u>

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Vidyanagar Exi. Banwadi Tal. Karad, Dist. Salara

Mrs. krishnakanth Mane

Total expenditure Rs 15000

Printed by

100

Secretary/Chairman

Date:

FORM - I

Advance / budget approval form for carrying cut expenditure to submitted by faculty incharge / section HODs to the Principal & Management.

Name of the person:

Mrs. Purohit Priyanka S.

Proposing the expenses:

Workshop on "Python and Smart Industry Avenue"

Department:

CSE

SR.NO.	BUDGET	ADVANCE REQUIRED
<u>1.</u>	<u>15000/-</u>	<u>15000/-</u>

The above proposed expenditure budget is sanctioned/not sanctioned.
The advance amount Rs. 15000/- Approved for carrying out the expenditure.

Purohit
PROPOSED BY

RECOMMENDED BY

SANCTIONED BY

Richard
HOD/SEC. INCHARGE

[Signature]
VICE PRINCIPAL

[Signature]
PRINCIPAL

[Signature]
SECRETARY



G. K. GUJAR MEMORIAL CHARITABLE TRUST'S
DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD

Accredited by NAAC with "A" Grade

Approved by AICTE, New Delhi, UTE, Govt. of Maharashtra & Affiliated to Shivaji University Kolhapur



Freedom Fighter
Late G. K. Gujar

Dr. Ashok G. Gujar
FNS
FOUNDER PRESIDENT

Shri Indrajit A. Gujar
B. Pharm.
VICE PRESIDENT

Dr. Mrs. Madhuri I. Gujar
M.B.B.S., D.D.
SECRETARY

Date: - 4/10/2024

To,
Mr. Krishnkant Mane
Founder, Director & CTO: Bookmatic Pvt Ltd.
A dynamic tech entrepreneur & mentor

Subject:- Thanking letter for workshop on "Python and Smart Industry Avenues" on 4th October 2024.

Dear Sir,

On behalf of G.K. Gujar Memorial Charitable Trust's, Dr. Ashok Gujar Technical Institutes, Dr. Daulatrao Aher College of Engineering, Karad, I would like to thank you for conducting workshop on "Python and Smart Industry Avenues" on 4th October 2024, in our Institute. The valuable guidance given by you will prove beneficial for our students as well as faculty members.

Thanking you,


Principal



G.K. Gujar Memorial Charitable Trust's
Dr. Ashok Gujar Technical Institute's,
Dr. Daulatrao Aher College of Engineering, Karad.

Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA

Program Name: Prototype/Process Design and Development

Date: 10/10/2024

DACOE/PRGW/COF-FRM- 02

Department: Computer Science and Engineering

COF-FRM-02- Rev. No. 0

Activity Report

Program/Activity Name: One Day Workshop on Python and Smart Industry Avenues

Day and Date: Friday, 4th October 2024

Duration : Whole Day

Academic Year: 2024-25

Program type: Workshop (offline)

Digital Flyer/Banner:

G. K. Gujar Memorial Charitable Trust's
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad
(AACSB 'A' grade with CGPA 3.23, ISO 9001, ISO 14001, ISO 45001 Accreditation)

ONE DAY WORKSHOP ON
"Python and Smart Industry Avenues"
Organised by
Department of Computer Science and Engineering

Mr. Krishnakant Mane
Founder Director & CTO: Bookmatic Pvt. Ltd.
(A dynamic tech entrepreneur and mentor)

Under lead College Scheme of Shivaji University
Kolhapur & in association with Internal Quality
Assurance Cell

Convener: Dr. A. M. Joshi
Co-Convener: Prof. H. M. Kumbhar
Guest HOD: Prof. Z. P. Sakade
Coordinator: Prof. D. S. Thimbat
Co-coordinator: Prof. A. A. Karande

Name and details of speaker:

Mr Krishnakant Mane, Founder Director & CTO: Bookmatic Pvt Ltd (A dynamic tech entrepreneur and mentor)

Objective of activity:

- Understanding python and its comprehensive industry application
- Learning relevant tools and frameworks quickly
- Demo overview of Django the industry standard popular Python Framework
- Rapid application development concept

Benefit in terms of learning/skill/knowledge obtained: How python is used in AI and data Science. It helped students for introducing current tech trends and being future ready.

Beneficiary:

Faculty members and students



G.K. Gujar Memorial Charitable Trust's
Dr. Ashok Gujar Technical Institute's,
Dr. Daulatrao Aher College of Engineering, Karad.

Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA

Program Name: Prototype/Process Design and Development

Date: 10/10/2024

DACOE/PRGM/COF-FRM 02

Department: Computer Science and Engineering

COF-FRM-02- Rev. No: 0

Activity Report

Outcome/Remark:

Students and faculty members learnt about **Python** and Smart Industry Avenues

Brief of the event:

Department of Computer Science and Engineering, AGTI's Dr. Daulatrao Aher College of Engineering has scheduled workshop on on Python and Smart Industry Avenues Friday, 4th October 2024 at whole day in which participants took part. The objective of the workshop was How python is used in AI and data Science. It helped students for introducing current tech trends and being future ready among faculties and students. The workshop was coordinated by Prof P.S. Purohit and Prof. A. A. Karande.

Workshop was conducted by Mr Krishnakant Mane, Founder Director & CTO: Bookmatic Pvt Ltd (A dynamic tech interpreneur and mentor). His topic was Python and Smart Industry Avenues. He briefs his topic with different topics How python is used in AI and data Science. It helped students for introducing current tech trends and being future ready.

Program was concluded with vote of thanks by Prof. A. A. Karande

Attendance Summary:

Number of Participants: 61

No. of Students: 46

No. of Faculties: 15

Photographs:





G.K. Gujar Memorial Charitable Trust's
Dr. Ashok Gujar Technical Institute's,
Dr. Daulatrao Aher College of Engineering, Karad.

Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA

Program Name: Prototype/Process Design and Development

Date: 10/10/2024

DACOE/PRGM/COF-FRM- 02

Department: Computer Science and Engineering

COF-FRM-02- Rev No: 0

Activity Report



Purohit

Program Coordinator Ms P.S. Purohit

S. P. Kakade

HoD: Mrs. S. P. Kakade



G.K. Gujar Memorial Charitable Trust's

Dr. Ashok Gujar Technical Institute's,
Dr. Daulatrao Aher College of Engineering, Karad.
Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra
INDIA

DEPARTMENT OF CIVIL ENGINEERING

REPORT

One Week STTP on "Emerging Trends in Civil Engineering" Under Lead College Scheme of Shivaji University, Kolhapur

Department of Civil Engineering, DACOE Karad had organized one week STTP on "Emerging Trends in Civil Engineering" from 27th January 2025 to 31st January 2025. This STTP was approved under lead college scheme of Shivaji University, Kolhapur. Total 67 participants participated in this STTP.

On first day i.e. 27th January, STTP was inaugurated by chief guest Mr. Ravi Ranade sir, Chairman & MD, Construction Diagnostic Centre Pvt. Ltd. Pune, Dr. A. M. Mulla sir, Principal, DACOE, Karad, and Dr. M. B. Kumthekar sir, Mentor and HOD Civil Department, DACOE, Karad. This was followed by first two session of Mr. Ravi Ranade sir. In this session, sir has explained the Structural Assessment & Non Destructive Testing (NDT) Methods and its hands on experience.

On the Second day, i.e. 28th January, First Session of Mr. Manish Kasar Sir, Technical Territory Manager, Ultratech Pvt Ltd. He has explained the advanced construction materials. Then Second session was hand over to Er. Rajendra Pawar Sir, Retd Secretary, CADA, Irrigation Dept, Govt of Maharashtra. He has explained about Advance Technology in Water Management.

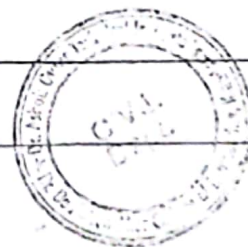
On the Third day, i.e. 29th January, First Session was conducted by Er. Deepak Modak Sir, Retd Chief Engineer, Hydro Projects, Irrigation Dept, Govt. of Maharashtra. He was provided the details about Lake Tapping at Koyana Dam Project. Then session was hand over to Er. Rajendra Pawar Sir, Retd Secretary, CADA, Irrigation Dept, Govt of Maharashtra. He has explained about Ferrocete (Ferro cement) Technology and there applications.

On the Fourth day, i.e. 30th January, First Session was conducted by Er. Vishwanath Satpute Sir, Superintendent Engineer, PWD, Govt of Maharashtra. He was explained in details of Construction Aspects of Samruddhi Mahamarg. Then Second session was hand over to Er. Pranesh Murnal Sir, Retd Professor, GCE Aurangabad. He has explained about Earthquake Resisting Structures.

On the Fifth day, i.e. 31st January, the First Session was conducted by Er. Chetan Raikar Sir, Chairman & Managing Director, Structwel Designers & Consultants Pvt. Ltd. He was explained in details of Damage Assessment & Rehabilitation of Structure. Then Second session was hand over to Er. Sambhaji Mane Sir, Chief Engineer, PMGSY, Govt of Maharashtra. He was provided the details about Advances in Road Construction and their sustainability.

The detail of Program is given as below.

Day 1	- Inauguration & Structural Assessment & NonDestructive Testing (NDT) Methods - Onsite Experience of NDT Methods
Day 2	- Advance Construction Materials - Advance Technology in Water Management





G.K. Gujar Memorial Charitable Trust's

**Dr. Ashok Gujar Technical Institute's,
Dr. Daulatrao Aher College of Engineering, Karad.**

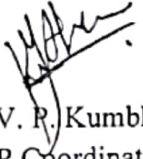
Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra
INDIA

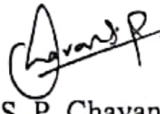
DEPARTMENT OF CIVIL ENGINEERING

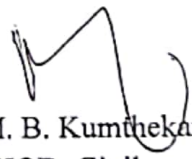
Day 3	• Lake Tapping at Koyana Dam Project • Ferrocete Concrete
Day 4	• Construction Aspects of Samruddhi Mahamarg • Earthquake Resisting Structures
Day 5	• Damage Assessment & Rehabilitation of Structure • Advances in Road Construction and Valedictory

All the participants had acquired the knowledge related to Structural Assessment & Non Destructive Testing (NDT) Methods, Advance Construction Materials, Advance Technology in Water Management, Lake Tapping, Ferrocete Concrete, Construction Aspects of Samruddhi Mahamarg, Earthquake Resisting Structures, Damage Assessment & Rehabilitation of Structure and Advances in Road Construction and cleared the all debuts by asking questions. Valedictory function was organised in the presence of Hon. Er. Sambhaji Mane Sir, Chief Engineer, PMGSY, Govt of Maharashtra, Dr. A. M. Mulla sir, Principal, DACOE, Karad and Dr. Dr. M. B. Kumthekar sir, Mentor and HOD Civil Department, DACOE, Karad. This program hosted by Mr. S. P. Chavan, Mr. R.S. Kambale, Miss M. M. Kumthekar, Mrs. A. M. Mulani, Miss B. M. Deshmukh, Assistant Professor, Department of Civil Engineering. In valedictory, course completion certificate were distributed, Feedback of participants were taken and vote of thanks proposed by Mr. V. P. Kumbhar, Assistant Professor, Department of Civil Engineering.

In these five days we acquired in depth knowledge of Emerging Trends in Civil Engineering, especially in field of Water Management, Damage Assessment, Lake Tapping, Road Construction and Advance Materials used in Civil Engineering. This will definitely provide us the base to develop plan regarding emerging trends in civil engineering and their use for solving real world problems.


Mr. V. P. Kumbhar
STTP Coordinator


Mr. S. P. Chavan
ORG. Secretary


Dr. M. B. Kumthekar
HOD, Civil

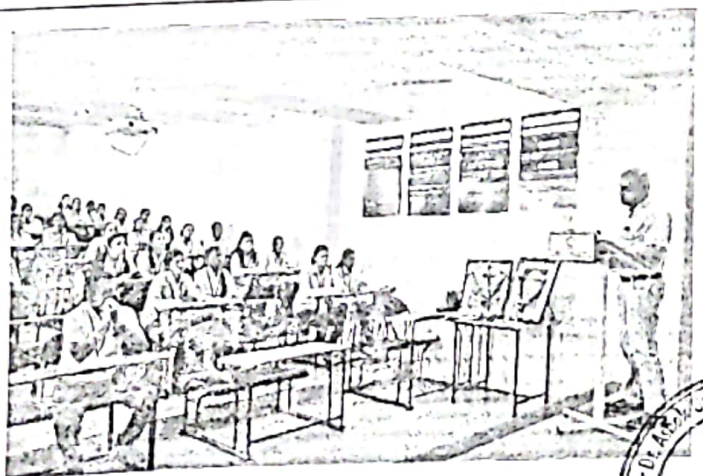
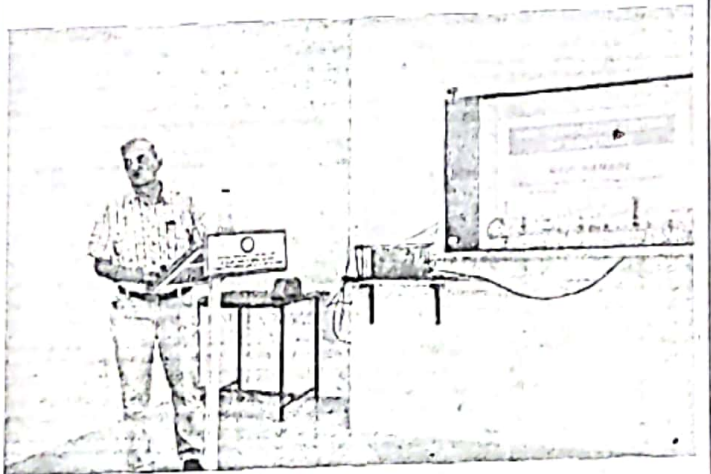
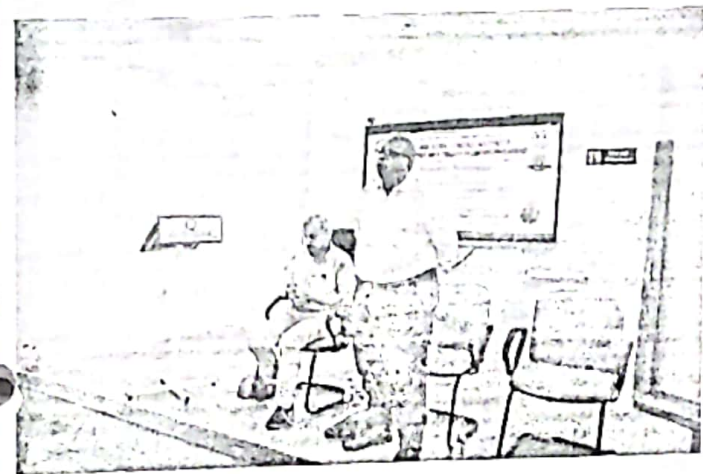
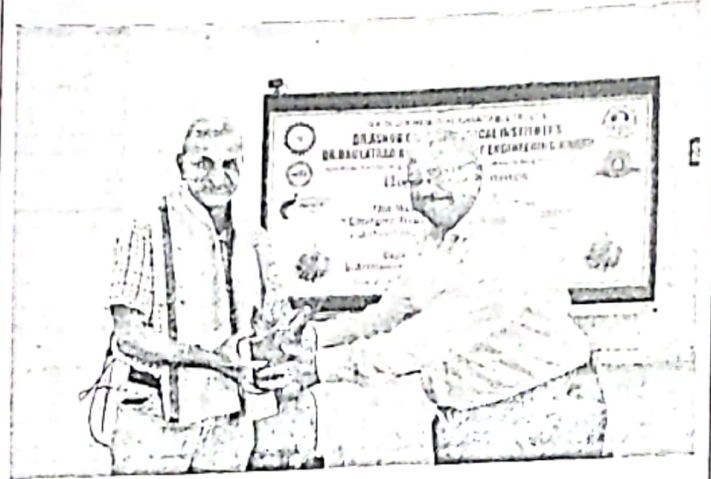




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DEPARTMENT OF CIVIL ENGINEERING

Glimpses of STTP on "Emerging Trends in Civil Engineering under Lead College Scheme of Shivaji University, Kolhapur"



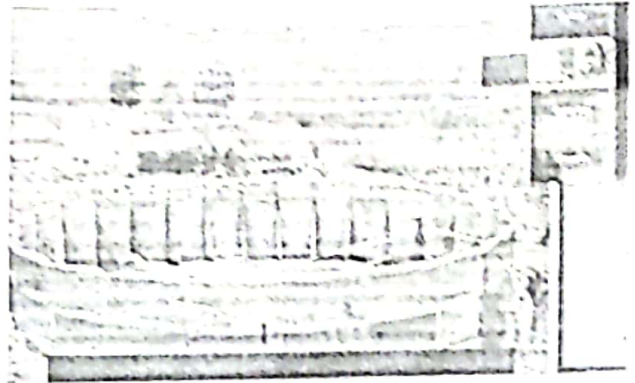


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Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra
DEPARTMENT OF CIVIL ENGINEERING

APPLICATIONS
OF
FERROCEMENT TECHNOLOGY

by
Er. Rajendra Pawar

Water Resources Department

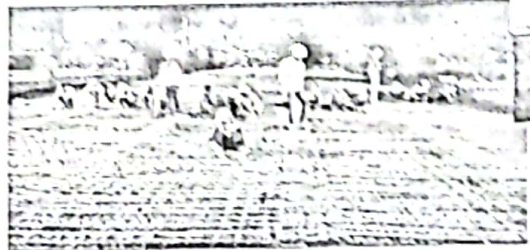


SITE PHOTOGRAPHS

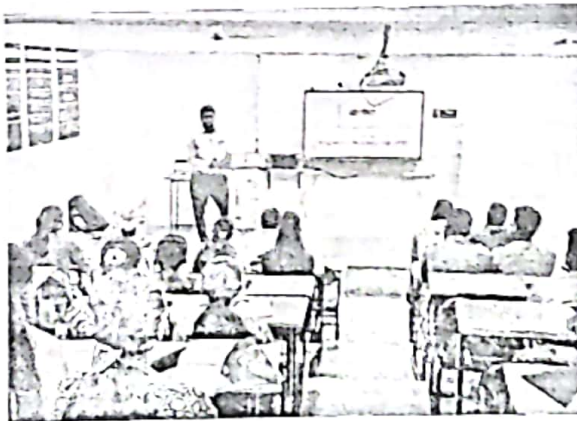


DECK SHEET LAYING FOR DECK SLAB

SITE PHOTOGRAPHS



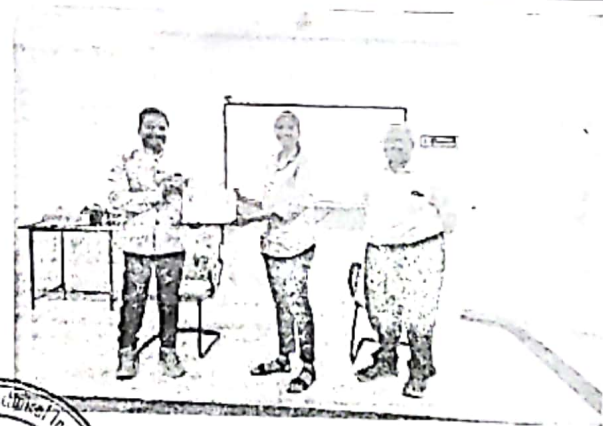
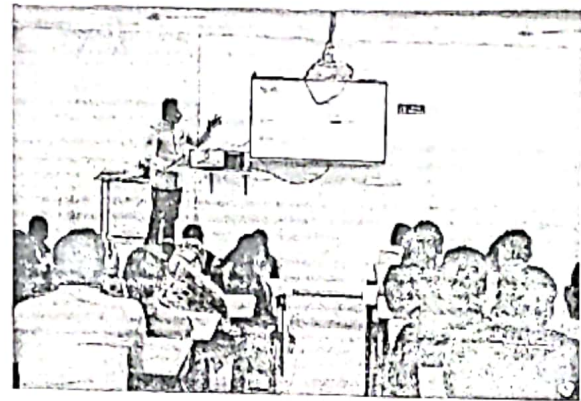
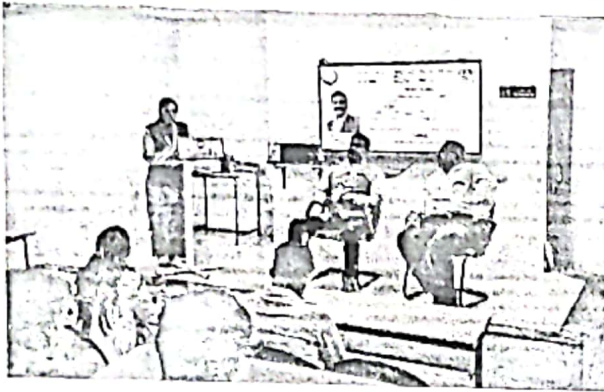
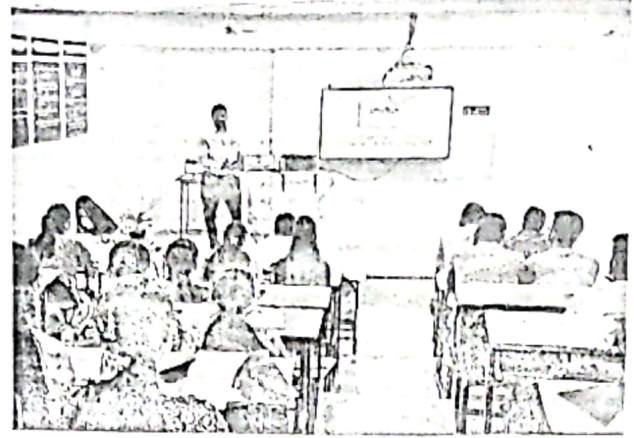
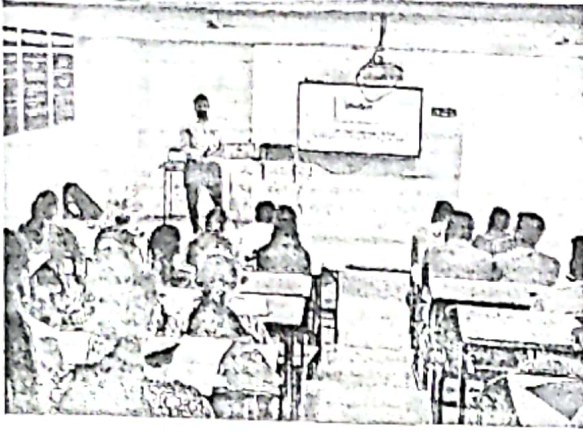
REINFORCEMENT TYING FOR DECK SLAB





G.K. Gujar Memorial Charitable Trust's
Dr. Ashok Gujar Technical Institute's,
Dr. Daulatrao Aher College of Engineering, Karad.
Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra

DEPARTMENT OF CIVIL ENGINEERING



Lead College Coordinator
Prof. S. D. Bagade
AGTI'S DACOE Karad

Important Dates

Last Date of Registration: 26th Jan., 2025.

Workshop Dates: 27th to 31st Jan., 2025.

Registration Fee

Faculty From academic Institutions: Rs. 500/-

UG / PG Students : Rs. 300/-

Registration Link

<https://forms.gle/WrApdWs8sdwZu09b8>

WhatsApp Group Link

<https://chat.whatsapp.com/CpkvF4QTCei35OQTnf220Q>

Payment details

Payment Contact No.: +91 9970187915

 rajguru kambale



UPI ID: rajgurukambale@okn



REGISTRATION FORM
One Week Hybrid Mode STTP
ON
"Emerging Trends in Civil Engineering"

Name.....

Qualification.....

Designation.....

Affiliation.....

Postal Address.....

Mobile No

Email Id.....

Place.....

Date.....

(Signature of Participant)

Signature of Authority with Seal

G. K. Gujar Memorial Charitable Trust's
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of
Engineering, Karad
(Accredited by NAAC with 'A' Grade & NBA)



One Week Hybrid Mode STTP on
"Emerging Trends in Civil
Engineering-2025"

Under Lead College Scheme of
Shivaji University, Kolhapur



Organized By,
Department of Civil Engineering

About the Institute

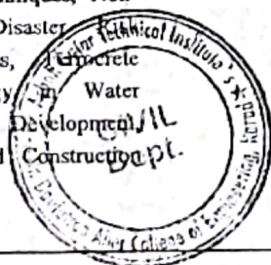
Dr. Daulatrao Aher College of Engineering Karad is established in 2008 by Dr. Ashok G. Gujar, as a part of Shri G. K. Gujar Memorial Charitable Trust's activities at Karad. The Institute is approved by the All India Council for Technical Education (AICTE) New Delhi, Directorate of Technical Education (DTE) Mumbai, and Government of Maharashtra and is affiliated to Shivaji University Kolhapur.

The Institute offers engineering programs in Civil Engineering, Computer Science and Engineering (CSE), Electronics and Telecommunications, Mechanical Engineering and Artificial Intelligence and Data Science (AIDS) leading to B.Tech. Degree as per Shivaji University Curriculum. The Institute has dedicated faculty members and staff and is well equipped with laboratories. The Institute has received an ISO 9001 – 2015 and ISO 10002 – 2014 Certification and NAAC accredited with 'A' grade. Computer Science and Engineering and Civil Engineering Dept. have been accredited by National Board of Accreditation (NBA).

The main objective is to provide quality education to students of engineering. With this aim in mind the management, faculty and staff have commitments towards academic excellence and relevance.

About STTP

STTP on "Emerging Trends in Civil Engineering" is being conducted at AGTI'S DACOE Karad for faculty and research scholars. It provides an overview of Rehabilitation & Retrofitting techniques, Non-Destructive Testing methods, Disaster Management, Structural Dynamics, Ferrocement Technology, Advanced Technology in Water Management, New trends in Road Development, Innovative practices, and Advanced Construction Materials.



G. K. Gujar Memorial Charitable Trust's

**Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of
Engineering, Karad**

Patrons

Hon. Dr. Ashok G. Gujar

Chairman, G. K. Gujar Memorial Charitable Trust, Karad

Shri. Indrajit A. Gujar

Vice Chairman, G.K. Gujar Memorial Charitable Trust, Karad

Dr. Madhuri I. Gujar

Secretary, G. K. Gujar Memorial Charitable Trust, Karad.

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Principal, AGTI's, DACOE Karad

Co-Convener

Prof. Hanmant M. Kumbhar

Vice Principal, AGTI's, DACOE Karad

Mentor

Dr. Madhav B. Kumthekar

Organizing Secretary

Prof. Sudam P. Chavan

**Department of Civil Engineering,
AGTI'S DACOE Karad**

Email: spchavan.civil@dacoe.ac.in

Contact No: 9673505152

Prof. Vishal P. Kumbhar Coordinator

(9730397265)

Prof. Rajguru S. Kambale Co-Coordinator

(9970187915)

Organizing Members

Prof. P.B. Pisal

Prof. P.S. Lokare

Prof. A.A. Mulani

Prof. M. M. Kumthekar

Prof. P. S. Shinde

Prof. B.M. Deshmukh

Course Contents

- Rehabilitation & Retrofitting techniques
- Disaster Risk Management
- Non-Destructive Testing (NDT) methods
- Advanced Technology in Water Management
- New trends in Road Development
- Structural Dynamics
- Ferrocement Technology
- Innovative practices in Civil Engineering
- Advance Construction Materials

Resource Persons

- Er. Ravi Ranade (Chairman & MD, CDC, Pune)
- Er. Manish Kasar (Technical Territory Manager, Ultratech)
- Dr. Madhav B. Kumthekar (Mentor, DACOE Karad)
- Er. Deepak Modak (Retd. Chief Engineer, Govt. of Maharashtra)
- Er. Sambhaji Mane (Chief Engineer, Govt. of Maharashtra)
- Er. Rajendra Pawar (Retd. Secretary, Irrigation Department, Govt. of Maharashtra)
- Er. Chetan Raikar (Chairman & MD, Structural Designers & Consultants Pvt. Ltd.)
- Dr. Pranesh Mural (Retd. Professor, GCE Aurangabad)
- Er. Vishwanath Satpute (Superintendent Engineer, Govt. of Maharashtra)



G.K. Gujar Memorial Charitable Trust's
Dr. Ashok Gujar Technical Institute's,
Dr. Daulatrao Aher College of Engineering, Karad.
Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA
Department of Civil Engineering

Academic Year: 2024-25

One Week Short Term Training Program on "Emerging Trends in Civil Engineering"
under Lead College Scheme, from 27th Jan, 2025 to 31st Jan, 2025 (5 Days) Schedule

Day	Date	Session	Resource Person	Title of Session	Mode of Session
Day 1	Monday, 27/01/2025	Morning	Er. Ravi Ranade	Inaugural function and Structural Assessment & Non-Destructive Testing (NDT) Methods	Hybrid
		Evening	Er. Ravi Ranade	Onsite Experience of NDT Methods	In person
Day 2	Tuesday, 28/01/2025	Morning	Er. Manish Kasar	Advance Construction Materials	Online
		Evening	Er. Rajendra Pawar	Advance Technologies in Water Management	Online
Day 3	Wednesday, 29/01/2025	Morning	Er. Deepak Modak	Lake Tapping at Koyana Dam Project	Online
		Evening	Er. Rajendra Pawar	Ferrocete Technology	Online
Day 4	Thursday, 30/01/2025	Morning	Er. Vishwanath Satpute	Construction Aspects of Samruddhi Mahamarg	Online
		Evening	Dr. Pranesh Murnal	Earthquake Resisting Structures	Online
Day 5	Friday, 31/01/2025	Morning	Er. Chetan Raikar	Damage Assessment & Rehabilitation of Structure	Online
		Evening	Er. Sambhaji Mane	Advances in Road Construction and Valedictory function	Hybrid

Morning Session: 10:30 am to 12:30 pm

Evening Session: 02:30 pm to 04:30 pm

STTP Coordinator

Organizing Secretary

Head of Department





G.K. Gujar Memorial Charitable Trust's
Dr. Ashok Gujar Technical Institute's,
Dr. Daulatrao Aher College of Engineering, Karad.
Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA
Department of Civil Engineering

Ref: AGTI's DACOE/Civil/2024-25/93.

Date: 15/01/2025

Patrons:

Hon. Dr. Ashok G. Gujar
Chairman

Hon. Shri Indrajit A. Gujar
Vice -Chairman

Hon. Dr. Madhuri I. Gujar
Secretary

Convener:

Dr. A. M. Mulla
Principal
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Co-convener:

Prof. H. M. Kumbhar
Vice Principal

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Mr. S. P. Chavan
Asst. Professor, Civil
spchavan.civil@dacoe.ac.in

Coordinator:

Prof. Vishal P. Kumbhar
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Co-coordinator:

Prof. Rajguru S. Kambale
Mob: +91 9970187915

O/C

Greetings from Dr. Daulatrao Aher COE, Karad (Maharashtra)

To,
Er. Ravi Ranade,
Chairman & MD, CDC, Pune

Sub: Invitation for One Week Short Term Training Program on
"Emerging Trends in Civil Engineering" under Lead College Scheme.

Dear Sir,

We are pleased to inform you that Civil Engineering Department of the Institute is going to organize One Week Short Term Training Program on "Emerging Trends in Civil Engineering" under Lead College Scheme from 27th January, 2025 to 31st January, 2025, for faculty members, students, professionals and researchers of various engineering colleges.

The objective of this Program is to create awareness amongst all stakeholders about emerging trends in civil engineering to discuss its benefits and future scope.

This program would be motivational for the faculty members, students, professionals and researchers.

We solicit your co-operation for the event and expect positive response in this regard.

With Regards,



HOD

Department of Civil Engineering
AGTI's DACOE

Received - [Signature]



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Dr. Ashok Gujar Technical Institute's,
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Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA
Department of Civil Engineering

Ref: AGTI's DACOE/Civil/2024-25/90

Date: 15/01/2025

Patrons:

Hon. Dr. Ashok G. Gujar
Chairman

Hon. Shri Indrajit A. Gujar
Vice-Chairman

Hon. Dr. Madhuri I. Gujar
Secretary

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Co-ordinator:

Prof. Rajguru S. Kambale
Mob: +91 9970187915

Greetings from Dr. Daulatrao Aher COE, Karad (Maharashtra)

To,

Mr. Rajendra Pawar,

Retd. Secretary, Irrigation Department, Govt of Maharashtra

Sub: Invitation for One Week Short Term Training Program on
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Department of Civil Engineering

Ref: AGTI's DACOE/Civil/2024-25/91

Date: 15/01/2025

Patrons:

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Chairman

Hon. Shri Indrajit A. Gujar
Vice -Chairman

Hon. Dr. Madhuri I. Gujar
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Prof. Rajguru S. Kambale
Mob: +91 9970187915

Greetings from Dr. Daulatrao Aher COE, Karad (Maharashtra)

To,
Mr. Deepak Modak,
Chief Engineer, Govt of Maharashtra

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Department of Civil Engineering

Ref: AGTI'S DACOE/Civil/2024-25/88

Date: 15/01/2025

Patrons:

Hon. Dr. Ashok G. Gujar
Chairman

Hon. Shri Indrajit A. Gujar
Vice -Chairman

Hon. Dr. Madhuri I. Gujar
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Greetings from Dr. Daulatrao Aher COE, Karad (Maharashtra)

To,
Mr. Pranesh Murnal,
Retd. Professor, GCE Aurangabad

Sub: Invitation for One Week Short Term Training Program on
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Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA
Department of Civil Engineering

Ref: AGTI'S DACOE/Civil/2024-25/89

Date: 15/01/2025

Patrons:

Hon. Dr. Ashok G. Gujar
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Hon. Shri Indrajit A. Gujar
Vice -Chairman

Hon. Dr. Madhuri I. Gujar
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Coordinator:

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Mob: +91 9730397265

Co-coordinator:

Prof. Rajguru S. Kambale
Mob: +91 9970187915

Greetings from Dr. Daulatrao Aher COE, Karad (Maharashtra)

To,

Mr. Chetan Raikar,

Chairman & MD, Structwel Designers & Consultants Pvt. Ltd.

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Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA
Department of Civil Engineering

Ref: AGTI's DACOE/Civil/2024-25/94

Date: 15/01/2025

Patrons:

Hon. Dr. Ashok G. Gujar
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Hon. Shri Indrajit A. Gujar
Vice -Chairman

Hon. Dr. Madhuri I. Gujar
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Co-coordinator:

Prof. Rajguru S. Kambale
Mob: +91 9970187915

Greetings from Dr. Daulatrao Aher COE, Karad (Maharashtra)

To,
Mr. Manish Kasar,
Technical Territory Manager, Ultratech

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Department of Civil Engineering

Ref: AGTI's DACOE/Civil/2024-25/92

Date: 15/01/2025

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Greetings from Dr. Daulatrao Aher COE, Karad (Maharashtra)

To,
Mr. Sambhaji Mane,
Chief Engineer, Govt of Maharashtra

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Department of Civil Engineering

Ref: AGTI's DACOE/Civil/2024-25/95

Date: 15/01/2025

Patrons:

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Hon. Shri Indrajit A. Gujar
Vice -Chairman

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Prof. Rajguru S. Kambale
Mob: +91 9970187915

Greetings from Dr. Daulatrao Aher COE, Karad (Maharashtra)

To,
Mr. Vishwanath Satpute,
Superintendent Engineer, Govt of Maharashtra

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Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA
Department of Civil Engineering

Date: 27/01/2025

ATTENDANCE REPORT

STTP on "Emerging Trends in Civil Engineering"

Name of Participant	Name of Institute or Organization	Day 1	
		Session 1	Session 2
Khude Jayesh Pandurang	DACOE, Karad	Khude Jayesh	Khude Jayesh
Vaishnavi Popat Dubal	DACOE, Karad	V.P.D.	V.P.D.
Adinath Sambhaji Pawar	DACOE, Karad	A.S.P.	A.S.P.
Nikhil Nivas Salave	DACOE, Karad	N.S.	N.S.
Prachi Yuvraj Arjugade	DACOE, Karad	P.Y.A.	P.Y.A.
Simran Bashir Mulani	DACOE, Karad	S.B.M.	S.B.M.
Aiman Shoukat Inamdar	DACOE, Karad	A.S.I.	A.S.I.
Sakshi Dhanaji Hulwan	DACOE, Karad	S.D.H.	S.D.H.
Omkar Shankar Khabale	DACOE, Karad	O.S.K.	O.S.K.
Prajakta Dilip Shinde	DACOE, Karad	P.D.S.	P.D.S.
Swaranjali Tanaji Pawar	DACOE, Karad	S.T.P.	S.T.P.
Vaishnavi vikas Salunkhe	DACOE, Karad	V.V.S.	V.V.S.
Mali Vijaya Rajendra	DACOE, Karad	M.V.R.	M.V.R.
Sharvari Pramod Gaikwad	DACOE, Karad	S.P.G.	S.P.G.
Nadaf Muskan Jahangir	DACOE, Karad	N.M.J.	N.M.J.
Siddhi Sanjay Thorawade	DACOE, Karad	S.S.T.	S.S.T.
Sanket Santosh Nalawade	DACOE, Karad	S.S.N.	S.S.N.
Chaitrali sambhaji Sawant	DACOE, Karad	C.S.	C.S.
Aditya Ankush Kokare	DACOE, Karad	A.A.K.	A.A.K.
Vaishnavi Vijaysinh Chavan	DACOE, Karad	V.V.C.	V.V.C.
Mule Atharv Ramdas	DACOE, Karad	A.R.	A.R.
Mane Shruti Jayawant	DACOE, Karad	M.S.J.	M.S.J.
Akanksha Ramesh Lohar	DACOE, Karad	A.R.L.	A.R.L.
Prathamesh Sunil Sankpal	DACOE, Karad	P.S.S.	P.S.S.
Jagdale Atharv Uday	DACOE, Karad	J.A.U.	J.A.U.
Tanmay Rajendra Suryawanshi	DACOE, Karad	T.R.S.	T.R.S.
Rushikesh Ravindra Pawar	DACOE, Karad	R.R.P.	R.R.P.
Mane Sahil Santosh	DACOE, Karad	M.S.S.	M.S.S.
Tapale Vaibhav Sunil	DACOE, Karad	T.V.S.	T.V.S.
Swaliha Ahamad Mujawar	DACOE, Karad	Mujawar, S.A.	Mujawar, S.A.
Pratik Vasant Pawar	DACOE, Karad	P.V.P.	P.V.P.
Tanuja Rajendra Pawar	DACOE, Karad	T.P.	T.P.
Atharv Prakash Yadav	DACOE, Karad	A.P.Y.	A.P.Y.





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Department of Civil Engineering

Lad Shreya Sharad	DACOE, Karad	Shreya	Shreya
Tejashri Sandip Kurade	DACOE, Karad	Idusade, S.T	Idusade/S.T.
Jadhav Nisha Sopan	DACOE, Karad	Jadhav	Jadhav
Salave Harshvardhan Kalias	DACOE, Karad	S.H.K.	S.H.K.
Ankita Ganesh Jagtap	DACOE, Karad	Ag	Ag
Humera AbdulAlim Bagwan	DACOE, Karad	Ag	Ag
Gauri Manohar Kadam	DACOE, Karad	Gur...	Gur...
Atharva Bhimrao Jamale	DACOE, Karad	Agamale	Agamale
Shewale Shivraj Santaji	DACOE, Karad	Shewale	Shewale

Coordinator



HOD





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Department of Civil Engineering

Date: 31/01/2025

ATTENDANCE REPORT

STTP on "Emerging Trends in Civil Engineering"

Name of Participant	Name of Institute or Organization	Day 5 Session 2
Khude Jayesh Pandurang	DACOE, Karad	<i>[Signature]</i>
Vaishnavi Popat Dubal	DACOE, Karad	<i>[Signature]</i>
Adinath Sambhaji Pawar	DACOE, Karad	<i>[Signature]</i>
Nikhil Nivas Salave	DACOE, Karad	<i>[Signature]</i>
Prachi Yuvraj Arjugade	DACOE, Karad	<i>[Signature]</i>
Simran Bashir Mulani	DACOE, Karad	<i>[Signature]</i>
Aiman Shoukat Inamdar	DACOE, Karad	<i>[Signature]</i>
Sakshi Dhanaji Hulwan	DACOE, Karad	<i>[Signature]</i>
Omkar Shankar Khabale	DACOE, Karad	<i>[Signature]</i>
Prajakta Dilip Shinde	DACOE, Karad	<i>[Signature]</i>
Swaranjali Tanaji Pawar	DACOE, Karad	<i>[Signature]</i>
Vaishnavi vikas Salunkhe	DACOE, Karad	<i>[Signature]</i>
Mali Vijaya Rajendra	DACOE, Karad	<i>[Signature]</i>
Sharvari Pramod Gaikwad	DACOE, Karad	<i>[Signature]</i>
Nadaf Muskan Jahangir	DACOE, Karad	<i>[Signature]</i>
Siddhi Sanjay Thorawade	DACOE, Karad	<i>[Signature]</i>
Sanket Santosh Nalawade	DACOE, Karad	<i>[Signature]</i>
Chaitrali sambhaji Sawant	DACOE, Karad	<i>[Signature]</i>
Aditya Ankush Kokare	DACOE, Karad	<i>[Signature]</i>
Vaishnavi Vijaysinh Chavan	DACOE, Karad	<i>[Signature]</i>
Mule Atharv Ramdas	DACOE, Karad	<i>[Signature]</i>
Mane Shruti Jayawant	DACOE, Karad	<i>[Signature]</i>
Akanksha Ramesh Lohar	DACOE, Karad	<i>[Signature]</i>
Prathamesh Sunil Sankpal	DACOE, Karad	<i>[Signature]</i>
Jagdale Atharv Uday	DACOE, Karad	<i>[Signature]</i>
Tanmay Rajendra Suryawanshi	DACOE, Karad	<i>[Signature]</i>
Rushikesh Ravindra Pawar	DACOE, Karad	<i>[Signature]</i>
Mane Sahil Santosh	DACOE, Karad	<i>[Signature]</i>
Tapale Vaibhav Sunil	DACOE, Karad	<i>[Signature]</i>
Swaliha Abamad Mujawar	DACOE, Karad	<i>[Signature]</i>
Pratik Vasant Pawar	DACOE, Karad	<i>[Signature]</i>
Tanuja Rajendra Pawar	DACOE, Karad	<i>[Signature]</i>
Atharv Prakash Yadav	DACOE, Karad	<i>[Signature]</i>





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Tejashri Sandip Kurade	DACOE, Karad	Kurade S.T.
Jadhav Nisha Sopan	DACOE, Karad	Jay
Salave Harshvardhan Kalias	DACOE, Karad	S.H.K.
Ankita Ganesh Jagtap	DACOE, Karad	Akita
Humera AbdulAlim Bagwan	DACOE, Karad	H.A.
Gauri Manohar Kadam	DACOE, Karad	Gad..
Atharva Bhimrao Jamale	DACOE, Karad	Atharva..
Shewale Shivraj Santaji	DACOE, Karad	Shewale..

Coordinator



HOD



Feedback (Day 1) (Session 1 & 2) of STTP on "Emerging Trends in Civil Engineering under Lead College Scheme of Shivaji University, Kolhapur"

Sl. No.	Name of the Faculty	Institution	Contact No.	4	5	6	7	8	9	Overall
1	Dr. Vinodhara Suryawanshi	Bharati Vidyapeeth's College of Engineering, Pune	9511605508	4	4	4	4	4	4	No
2	Dr. Shrikant R. Gurnikar	Lokesh Gopnathi Mandar Institute of Engineering Education & Research, Nashik	9422056005	4	4	4	5	4	4	No
3	Pournima Shrinivas	Lokesh Gopnathi Mandar Institute of Engineering Education and Research	9407670330	5	5	5	5	5	5	Excellent

Dr. Dimple K. Joshi	Dr. Dimple K. Joshi	dev.makarhi@gmail.com	9890301504	5	5	5	4	4	4	
Nishant R. Patil	LOGMIEER	Nishant R. Patil	9122917166	4	4	5	4	4	4	Good
Nisha Vasant Sonawane	KKWAG II ENGINEERING EDUCATION AND RESEARCH, NASHIK	nisha.vasant@kkwag.edu.in	9717911561	4	4	4	4	4	4	No
Vinod Pandurang Kumbhar	Dr. Dattatraya Aher College of Engineering, Kumbhar	v.kumbhar@dcet.edu.in	9730397285	5	5	5	5	5	5	No
Mr. Rohit Sanjay Chougale	Dr. Dattatraya Aher College of Engineering, Kumbhar	rohit.chougale@dcet.edu.in	9214830278	5	4	5	5	5	5	Good

Prasad Jyotsna Jadhav	Kolhapur Institute of Technology College of Engineering, Kolhapur	prasad.jyotsna@gmail.com	9429774476	5	5	5	5	5	5	No
Sandeep Boddu	LOGMIEER, Nashik	s.boddu@gmail.com	7506617561	4	4	4	4	4	4	No
Dimple Bhatia	Dr. JIMCOE, Nashik	dimple.bhatia@gmail.com	9421114697	5	4	5	5	5	5	No
Mr. Purni Manohar Bhandari	Dr. KITE'S YCP, Nashik	purni.bhandari@gmail.com	9527333367	5	5	5	5	5	5	Very Good
Sapnil Ramesh Lade	Dr. Dattatraya Aher College of Engineering, Kumbhar	sapnil.lade@gmail.com	9401022167	5	5	5	5	5	5	No
Mr. Anil Anand	Dr. JIMCOE, Nashik	anil.anand@gmail.com	9787273861	4	4	4	4	4	4	Excellent
Swarnika Thakur	Dr. Dattatraya Aher College of Engineering, Kumbhar	swarnika.thakur@gmail.com	7020691610	5	5	5	5	5	5	No



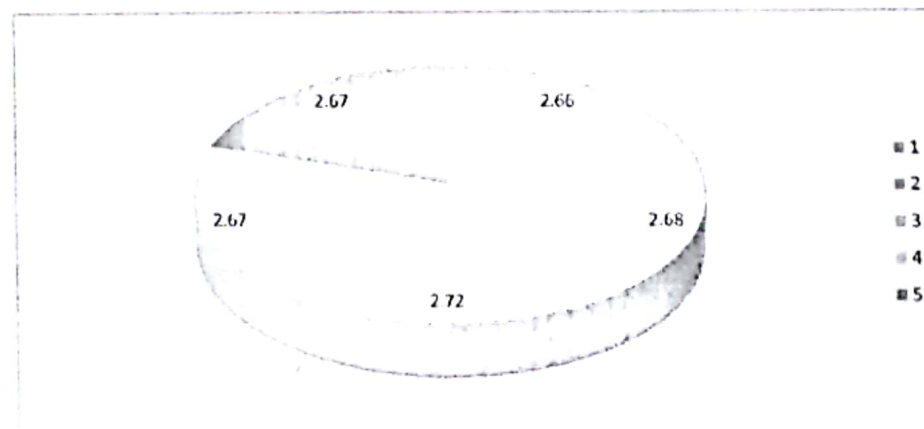
Jyoti Nisha Sopari	Dr. Dattatraya Aher College of Engineering, Kumbhar	jyoti.nisha@gmail.com	7820873410	4	4	4	4	4	4	No
Dr. Anil Kumbhar	Dr. Dattatraya Aher College of Engineering, Kumbhar	anil.kumbhar@gmail.com	9401022167	5	4	4	4	4	4	No
Dr. Anil Kumbhar	Dr. Dattatraya Aher College of Engineering, Kumbhar	anil.kumbhar@gmail.com	9401022167	4	4	5	4	4	4	No
Mr. Anil Kumbhar	Dr. Dattatraya Aher College of Engineering, Kumbhar	anil.kumbhar@gmail.com	9401022167	5	5	5	5	5	5	No
Dr. Anil Kumbhar	Dr. Dattatraya Aher College of Engineering, Kumbhar	anil.kumbhar@gmail.com	9401022167	5	5	5	5	5	5	No
Dr. Anil Kumbhar	Dr. Dattatraya Aher College of Engineering, Kumbhar	anil.kumbhar@gmail.com	9401022167	5	5	5	5	5	5	No

	G.K. Gujar Memorial Charitable Trust's, Dr. Ashok Gujar Technical Institute's Dr. Daulatrao Aher College of Engineering, Karad.
	Department of Civil Engineering Feedback Form

Analysis of Feedback

Name of Event: Structural Assessment & Non-Destructive Testing (NDT) Methods

Sr.No.	Question	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree	Total	Conversion	
		1	2	3	4	5		out of 5	out of 3
1	How effective was the presentation in explaining the methodology of structural assessment	3		5	15	43	293	4.44	2.66
2	How well were the case studies presented to illustrate the concept of NDT	1	1	4	20	40	295	4.47	2.68
3	Were the tool, technologies and techniques discussed in the session helpful and practical	2		4	15	45	299	4.53	2.72
4	How would you rate the depth of knowledge demonstrated by the resource person	2	1	5	15	43	294	4.45	2.67
5	How would you rate the usefulness of the session in enhancing your knowledge	2	1	4	17	42	294	4.45	2.67



Exam on DACOE STTP CIVIL ETCE

Jan 2025

AGT's Dr. Daulatrao Aher College of Engineering, Karad
STTP on Emerging Trends in Civil Engineering Under Lead College Scheme, Shivaji
University, Kolhapur

* Indicates required question

1. Full Name of Participant *

2. College Name *

3. Email ID *

4. Mobile Number *

Skip to question 5

Quiz

5. 1. Which among the following is not a type of Non-destructive testing? * 1 point

Mark only one oval.

- ☐ Compression test
- ☐ Visual testing
- ☐ Ultrasonic testing
- ☐ Eddy current testing

6. 2. Which of the following statements is/are true for ultrasonic test? * 1 point

Mark only one oval.

- ☐ Equipment used for ultrasonic testing is portable
- ☐ Complicated shapes can be easily scanned
- ☐ Waves generated are health hazardous
- ☐ All the above statements are true

7. 3. Which NDT method is best suited for detecting surface and near-surface defects in ferromagnetic materials? * 1 point

Mark only one oval.

- ☐ Liquid Penetrant Testing (LPT)
- ☐ Magnetic Particle Testing (MPT)
- ☐ Radiographic Testing (RT)
- ☐ Eddy Current Testing (ECT)

8. 4. Which of the following is a commonly used polymer-modified adhesive for tile fixing? * 1 point

Mark only one oval.

- ☐ Cement slurry
- ☐ Epoxy-based adhesive
- ☐ Lime mortar
- ☐ Clay paste



9. 5. What is the recommended tile adhesive for fixing vitrified tiles on polished concrete surfaces? * 1 point

Mark only one oval.

- ☐ Ordinary Portland Cement (OPC)
- ☐ Latex-modified thin-set adhesive
- ☐ Sand-cement mix
- ☐ Clay mortar

10. 6. What is the main role of additives in tile adhesives? * 1 point

Mark only one oval.

- ☐ Increase drying time
- ☐ Improve workability, adhesion, and flexibility
- ☐ Reduce bonding strength
- ☐ Make the adhesive weaker

11. 7. What is the major advantage of lake tapping? * 1 point

Mark only one oval.

- ☐ It prevents water loss due to evaporation
- ☐ It minimizes the risk of dam failure
- ☐ It allows direct access to large water storage without major surface disturbances
- ☐ It reduces the sediment load in rivers

12. 8. Which of the following engineering methods is most commonly used in lake tapping? * 1 point

Mark only one oval.

- ☐ Open channel excavation
- ☐ Tunnel boring machine (TBM)
- ☐ Hydraulic fracturing
- ☐ Siphoning

13. 9. Which of the following factors is most important when selecting a site for lake tapping? * 1 point

Mark only one oval.

- ☐ The elevation difference between the lake and the tapped area
- ☐ The number of fish species in the lake
- ☐ The color of the water in the lake
- ☐ The presence of nearby human settlements

14. 10. Which type of reinforcement is commonly used in ferrocement structures? * 1 point

Mark only one oval.

- ☐ Mild steel bars
- ☐ Welded wire mesh
- ☐ Fiber-reinforced polymer
- ☐ Prestressed steel



15. 11. Which of the following is NOT an advantage of ferrocement? *

1 point

Mark only one oval.

- ☐ High strength-to-weight ratio
- ☐ Easy repairability
- ☐ Resistance to cracking
- ☐ High cost of materials

16. 12. Which of the following is the primary goal of water management? *

1 point

Mark only one oval.

- ☐ Maximizing water wastage
- ☐ Ensuring sustainable use of water resources
- ☐ Reducing agricultural production
- ☐ Increasing water pollution

17. 13. What is the major cause of groundwater depletion? *

1 point

Mark only one oval.

- ☐ Excessive rainfall
- ☐ Over-extraction of groundwater
- ☐ Lack of agricultural activity
- ☐ Increased afforestation

18. 14. What is the primary goal of earthquake-resistant structures? *

1 point

Mark only one oval.

- ☐ To completely prevent earthquakes
- ☐ To minimize damage and ensure occupant safety
- ☐ To increase construction costs
- ☐ To enhance soil liquefaction

19. 15. Base isolation is a technique used in earthquake-resistant buildings to: *

1 point

Mark only one oval.

- ☐ Strengthen the roof of a building
- ☐ Absorb and reduce seismic forces before they reach the structure
- ☐ Increase the weight of a building
- ☐ Make the foundation rigid and immovable

20. 16. What is the function of a tuned mass damper in a high-rise building? *

1 point

Mark only one oval.

- ☐ To reduce wind resistance
- ☐ To counteract the swaying motion caused by earthquakes and winds
- ☐ To strengthen the building foundation
- ☐ To increase the building height

21. 17. What is retrofitting in the context of rehabilitation? *

1 point

Mark only one oval.

- ☐ The process of adding new structural elements to enhance stability
- ☐ The complete demolition of an old building
- ☐ The painting of a structure to improve its appearance
- ☐ The temporary strengthening of a structure before demolition

22. 18. What is the purpose of jacketing in structural rehabilitation? *

1 point

Mark only one oval.

- ☐ To increase the load-carrying capacity of structural elements
- ☐ To reduce the weight of the building
- ☐ To increase the porosity of concrete
- ☐ To decrease the ductility of the structure



23. 19. What is the primary objective of advanced road construction techniques?

* 1 point

Mark only one oval.

- ☐ To increase construction time and cost
- ☐ To improve durability, safety, and sustainability of roads
- ☐ To use only traditional construction methods
- ☐ To reduce the width of roads

24. 20. What is the main purpose of using intelligent transportation systems (ITS) in road networks?

* 1 point

Mark only one oval.

- ☐ To improve traffic management and road safety
- ☐ To increase traffic congestion
- ☐ To reduce road durability
- ☐ To remove road signs

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DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD**

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Approved by AICTE New Delhi, DTE, Govt. of Maharashtra & Affiliated to Shivaji University, Kolhapur

Department of Civil Engineering
One Week Short Term Training Program
On

EMERGING TRENDS IN CIVIL ENGINEERING

Under Lead College Scheme of Shivaji University, Kolhapur

CERTIFICATE

This is to certify that Mr. /Ms. /Prof. / Dr. Pratik V. Pawar from DACOE, Karad. has successfully completed the One Week STTP on "Emerging Trends in Civil Engineering" organized by Department of Civil Engineering, DACOE, Karad during 27th to 31st January, 2025.

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COORDINATOR

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Vidyanagar Extn., Dist. Satara
Department of Civil Engineering

6.3.3

Number of professional development /administrative training programs organized by the institution for teaching and non-teaching staff during the year

Dates (from-to) (DD-MM-YYYY)	Title of the professional development program organised for teaching staff	Title of the administrative training program organised for non-teaching staff	No. of participants
27-01-2025 to 31- 01-2025	Emerging Trends in Civil Engineering	--	10

Prepared By

Mr.R.E.Pawar

Criteria VI Coordinator

Checked By

Mr.S.P.Chavan

Dept. NAAC Coordinator

