



Dattakala Shikshan Sanstha's
DATTAKALA GROUP OF INSTITUTIONS
FACULTY OF ENGINEERING
[NAAC Accredited & ISO Certified]

541/2, 527, Off Pune- Solapur Highway, Swami-Chincholi (Bhigwan), Tal - Daund, Dist. - Pune 413130 Maharashtra.
| Email: dkgoi@dattakala.edu | Web: www.dattakala.edu.in | Contact No. 9673002923, 9673400500 |

Date: - 25/03/2023

To,
The Principal,
DGOI, FOE.
Swami-Chincholi, Bhigwan.

Subject: - Regarding Permission for conducting Guest lecture on "Design of Reinforced Concrete Structure"

Respected Sir,

We Department of Civil Engineering request you to please give the permission for conducting Guest lecture on "Design of Reinforced Concrete Structure". The lecture is organized on 08th April 2023. Time for lecture will be 11.00 AM onwards.

Speaker for the lecture will be Mr. Samadhan Gaikwad, Bright Path Computer, Bhigwan. This lecture will be very useful for all our faculties. We request you to sanction remuneration amount of 3000/- for this lecture. The details are as follows:

Beneficiary Name	Mr. Samadhan Gaikwad
Phonepay details	9834558313

So, I kindly request you to please give the permission for the same.
Thanking You,


Coordinator


HOD
H.O.D.
Civil Dept.


Principal
Principal

Dattakala Group of Institutions
Faculty of Engineering,
Swami-Chincholi, Tal. Daund, Dist. Pune-413130



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Date: - 29/03/2023

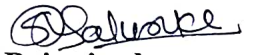
INVITATION LETTER

To,
Mr. Samadhan Gaikwad
Bright Path Computer,
Bhigwan

Dear Sir,

On behalf of organizing committee, we would like to invite you for Guest lecture on "**Design of Reinforced Concrete Structure**" organized by Department of Civil Engineering, DGOI FOE Swami-Chincholi on 08th April 2023. We request you to conduct a lecture and offer your expertise and guidance to all our engineering students and faculties.

Thanking you and looking forward for your positive reply at the earliest.


Principal
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Faculty of Engineering
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| Email: dkgol@dattakala.edu | Web: www.dattakala.edu.in | Contact No. 9673002923, 9673400500 |

Date: - 01/04/2023

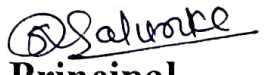
NOTICE

All the faculties of Civil Engineering Department are hereby informed that, a Guest lecture on “**Design of Reinforced Concrete Structure**” has been arranged on **08th April 2023 at 11.00 AM to 01.00 PM**. So all the faculties are requested to attend the lecture. Lecture details are as follows:-

Speaker Name: Mr. Samadhan Gaikwad
Bright Path Computer,
Bhigwan.

Venue : DGOI FOE Seminar Hall First Floor

Day & Date: 08th April 2023 at 11.00 AM to 01.00 PM


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Date: - 08/04/2023

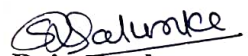
APPRECIATION LETTER

To,
Mr. Samadhan Gaikwad
Bright Path Computer,
Bhigwan.

Thank you very much for taking out time and visiting our institute to share your experience of working in the domain of emerging technologies of course we have been monitoring your new work of different software for the convenience of the public and hence we want our students to learn from you.

Today's lecture was informative, and the presentation that you delivered has made the students extremely curious about how to pursue a career in new technologies hence we would like to invite you again, but with a slightly different topic of how to get into a career in technologies, if you are free and think that you will be able to guide our students, we would love to have you over again.

Thank you for enriching our experience and with your modesty, we are humbled. Looking forward to having you again.


Principal
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Date: - 07/10/2022

Guest Lecture Report

Civil Engineering Department organized Guest lecture on “Design of Reinforced Concrete Structure” in our institute on 08th April 2023 at 11.00 AM to 01.00 PM.

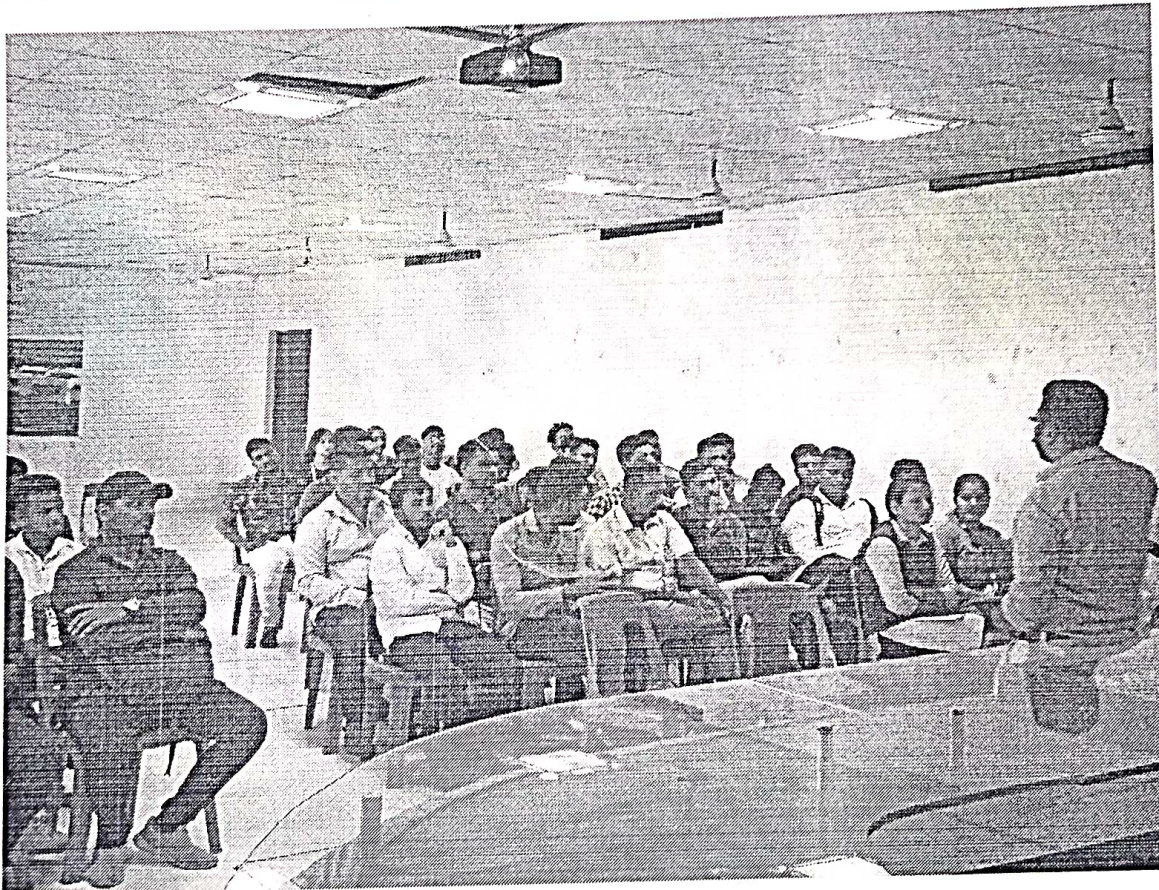
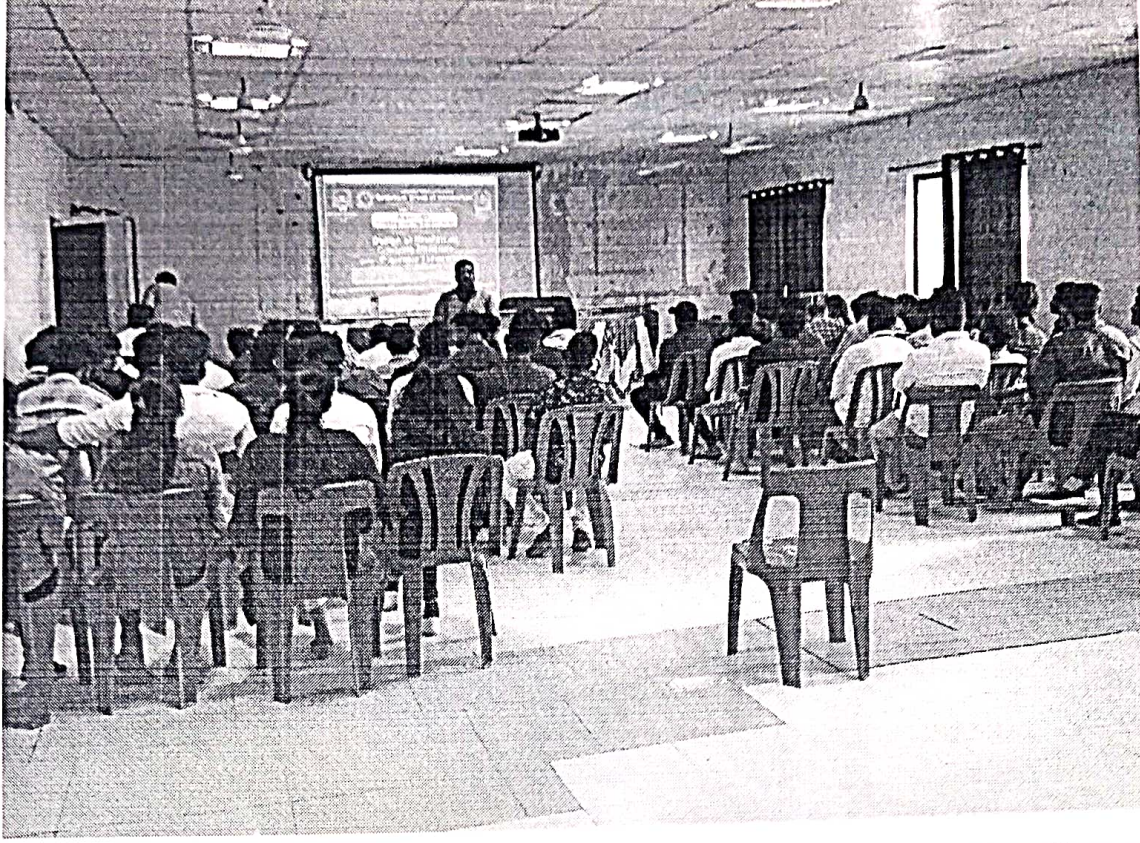
Name of the Program :	Guest lecture on “Design of Reinforced Concrete Structure”
Coordinator :	Prof. Shendge A.B.
Name of Speaker:	Mr. Samadhan Gaikwad Bright Path Computer, Bhigwan.
Date: of Conduction:	08th April 2023
Objectives:	<ul style="list-style-type: none">• To provide the students with basic concepts of reinforced concrete structures.• To analyze, design and detailing of different component of reinforced concrete structures using software.
Targeted Audience:	All students of TE Civil Engineering Department.
Venue:	DGOI FOE Seminar Hall First Floor
Time:	11.00 AM to 01.00 PM.
No. of Participants:	28

Activity during Day:

Sr. No.	Topic Covered	Time
1	Inauguration	11:00 AM – 11:05 AM
2	Introduction of speaker	11:05 AM – 11:10 AM
3	Speaker Speech <ul style="list-style-type: none">• Apply relevant IS provisions to ensure safety and serviceability of structures, understand the design philosophies and behavior of materials: steel & concrete.• Design & detailing of staircase.• Design & detailing columns and their footings.	11:10 AM – 12:50 PM
4	Vote of Thanks	12.50 PM – 1.00 PM

Photos:





S. Salunke
Principal
 Dattakata Group of Institutions
 Faculty of Engineering
 10th Floor, 1st Stage, Old Pune-411 004