

Indra Ganesan

Madural Main Road (NH-45B), Manikandam, Trichy-12.
Approved by AICTE, NewDelhi & Affiliated to Anna University, Chennai

DEPARTMENT OF CIVIL ENGINEERING

ACEDEMIC YEAR-2020-2021 EVEN

CIRCULAR

DATE: 19.02.2021

One day Research Methodology Seminar on "Experiment on Bridge Design for Changing Environment" will be conducted by CIVIL Engineering department in association with IQAC of IGCE on 01.03.2021 for All II, III, and IV Year Civil Engineering Students. These students are instructed to attend the program at online class without fail.

Resource Person	Mr.A.Ramkumar Sai Associates Coimbatore		
Venue	Google Meet		
	Meeting Link: https://meet.google.com/jqb-pcsn-ps		

VHOD/CIVIL

Principal

Cc:

- PRINCIPAL OFFICE
- HOD/CIVIL & Faculty Members
- All II,III and IV Year B.ECIVIL Classes
- IQAC Coordinator
- Notice Board
- · Office File

Dr. G. Balakrishnan, M.E., Ph.D.,

Principal

Indra Ganesan College of Engineering

IG Valley, Madurai Main Road Marakundaro, Frichy-620 913. Cordially invite you for the

RESEARCH METHODOLOGY

SEMINAR

ON

"Experiment on Bridge Design for a Changing Environment"

Date: 01.03.2021

Venue: Google Meet

Shri.Er.G.RAJASEKARAN

SECRETARY

Shri.Dr.G.BALAKRISHNAN

MANAGING DIRECTOR

Shri.Dr.S.BHARATHIRAJA

Principal

RESOURCE PERSON

Mr.A.RAMKUMAR, M.E, MISTE

Sai Associates

Coimbatore



AGENDA

DATE

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01.03.2021

TIME

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10.00AM

TITLE

Experiment on Bridge Design for a Changing Environment

VENUE

Google Meet

Welcome Address &

Chief Guest Introduction

: Ms.D.Sheeba,AP/Civil

Resource Person

Mr.A.RAMKUMAR, M.E, MISTE

Sai Associates
Coimbatore

Topics

Session -I (FN)

: Research Bridge Design

Session -II (AN)

Application Bridge Design for a

Changing Environment

Vote of thanks

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:

Ms.D.Sheeba, AP/Civil



DEPARTMENT OF CIVIL ENGINEERING

ACEDEMIC YEAR-2021-2022 EVEN

"Experiment on Bridge Design for a Changing Environment" STUDENTS PARTIPATION LIST

S.NO	REG NO	STUDENT NAME	YEAR
1.	811217103001	AISHWARIYA P	IV/CIVIL
2.	811217103002	AKASH S	IV/CIVIL
3.	811217103003	AROCKIARENAL D	IV/CIVIL
4.	811217103004	AVINASHKUMAR R	IV/CIVIL
5.	811217103005	BALAJI S	TV/CIVIL
6.	811217103006	BALASUBRAMANI R	IV/CIVIL
7.	811217103007	DEEPANS K	IV/CIVIL
8.	811217103008	GAYATHRI A	IV/CIVIL
9.	811217103009	KOKILA P	IV/CIVIL
10.	811217103010	MANIKANDAN G	IV/CIVIL
11.	811217103012	NAVANEETHANKRISHNAN K	IV/CIVIL
12.	811217103013	PALANIYAPPAN N	IV/CIVIL
13.	811217103014	SALEEMKHAN S	IV/CIVIL
14.	811217103015	SATHISHKUMAR S	IV/CIVIL
15.	811217103016	THAMARISELVI K	IV/CIVIL
16.	811217103301	ARUNPRASATH R	IV/CIVIL
17.	811217103302	JOELFERNANDEZ R	IV/CIVIL
18.	811217103303	SUMITHRA R	IV/CIVIL
19.	811217103304	THIRUPATHIRAJA G	IV/CIVIL
20.	811218103002	MAHENDRAN M	III/CIVIL
21.	811218103003	MUSARAF ALI S	III/CIVIL
22.	811218103304	PRABHU I	III/CIVIL
23.	811219103001	VIGNESH R	II/CIVIL

RM COORDINATOR

Dr. G. Balakrishnan, M.E., Ph.D., Principal

Indra Ganesan College of Engineering
IG Valley, Madurai Main Road
Manikandam, Trichy-620 012.



		REPORT ON PROGRAM Experiment on Bridge Design for a Changing Environment							
ITLE	Exp								
Resource Person:		Mr.Ramkumar,M.E,MISTE, CEO Sai Associates Coimbatore							
Date of conduct from:		01.03.2021	To:	-	Duration	ONE D	AY		
Organized Departs	nent:	Civil Engine	ering						
Participant Year: 2, 3		, 4			No. of Students Registered : 25				
Venue: Google Me	et, Mee	ting Link: https:	//meet.go	ogle.co	m/jqb-pcsn-psy				
utcome of seminar A				s can al	ole to				
Learned howStudied abouStudents und	to dea t what erstood	nt in bridge design with changing nuances are follows the design method understand the	environn owed in l hods of b	bridge (ridges.	lesign.				
• Students wer	e anie	w understand the	e types o	i onage	?S.		ì		



One day Research Methodology Seminar

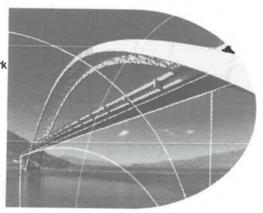
On

"Experiment on Bridge Design for Changing Environment" GOOGLE MEET SAMPLE PPT PHOTO:



Content

- What is Sustainable Bridge Design?
- Sustainable Bridge Design: SDG Framework
- Sustainable Bridge Design: The Difference
- Sustainable Bridge Design: Indicators
- Sustainable Bridge Design: Externalities
- Sustainability Bridge Design: Examples
- Conclusion

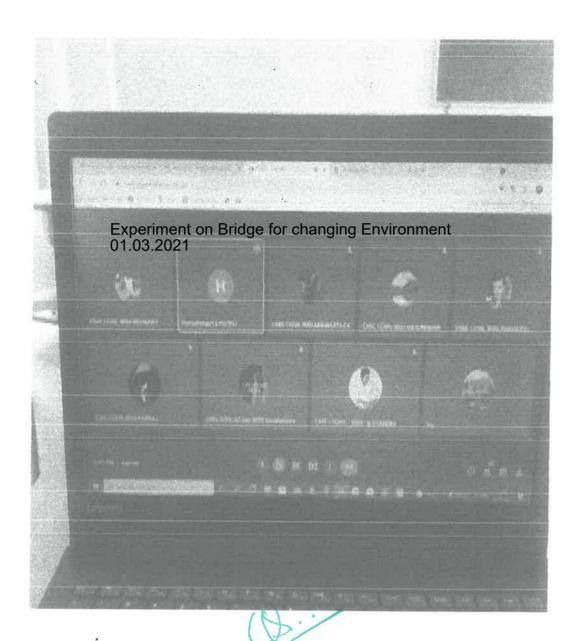


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CERTIFICATE OF PARTICIPATION

This is to certify that Mr.AKASH.S IV Year B.E-CIVIL Indra Ganesan College of Engineering has participated in the one day RESEARCH METHODOLOGY seminar on "Experiment on Bridge Design for a Changing Environment" Organised By Department Of Civil Engineering in Association with IQAC OF IGCE on 01.03.2021 during Academic year 2020-2021

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Managing Director

Indra Ganesan institutions

Dr. G. Balakrishnan, M.E., Principal
Indra Ganesan College of Engineering
IG Valley, Madurai Main Road
Manikandam, Trichy-620 012.

Principal Indra Ganesan institutions



CERTIFICATE OF PARTICIPATION

This is to certify that Mr.VIGNESH.R II Year B.E-CIVIL Indra Ganesan College of Engineering has participated in the one day RESEARCH METHODOLOGY seminar on "Experiment on Bridge Design for a Changing Environment" Organised By Department Of Civil Engineering in Association with IQAC OF IGCE on 01.03.2021 during Academic year 2020-2021

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Managing Director
Indra Ganesan institutions

Dr. G. Balakrishnan, M.E., Ph.D., Principal

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Manikandam, Trichy-620 012.

Principal Indra Ganesan institutions



CERTIFICATE OF PARTICIPATION

This is to certify that Mr.MAHENDRAN.M of III Year B.E-CIVIL Indra Ganesan College of Engineering has participated in the one day RESEARCH METHODOLOGY seminar on "Experiment on Bridge Design for a Changing Environment" Organised By Department Of Civil Engineering in Association with IQAC OF IGCE on 01.03.2021 during Academic year 2020-2021

(2)

Managing Director
Indra Ganesan institutions

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