

Program Report




(Academic Year 19-20)

Department of Civil Engineering

Title of Program	"Uses of Civil Engineering Software and Applications in research work"
Objective of Program	To understand the importance of using civil engineering software in designing various component parts of the structure and works related to civil engineering project Management.
Programme Outcomes (PO's)	The graduates passing the Programme will be able to: PO1 Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems. PO8 Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
Programme Specific Outcome (PSO's)	PSO1: The graduates will plan, design & prepare drawings, specification and cost estimates for civil engineering works.
Program Educational Objectives (PEO's)	PEO1: The graduate will be competent to take up Civil Engineering work keeping in view public requirement, economy, environment and safety. PEO3: The Graduate will engage themselves in continual learning and advancement of technical skill.
Date of Program	11/07/2019
Name of Guest	Mr Hitesh Chaudhari and Mr. Jaydeep Gade. From: - Academy of structural and civil engineers. Nashik. (Mobile: 8888947113)
Organised By	Department of Civil Engineering
Program In-Charge	Mr. A. G. Chaudhari
Program Approved by Principal/HOD	Principal. GCOERC. Nashik
Supporting Staff Member	Mr. D.S Desale, Mr. R.K. Paikrao
Photograph, video Available	Attached as Annexure
Nature of Evaluation Submission (Soft/Hard)	Softcopy along with Report.

Guru Gobind Singh College of Engineering and Research Centre, Nashik

Program Report

Brief about the Program (Activity/Event)	The expert lecture was arranged as per academic requirement. Students were made aware about importance of achieving software handling skill during the lecture. 1. Students understood about variety of software currently in being used in practice, 2. Students understood comparative advantages of every software. No of participants 41
Signature of Program In charge	Mr. (Chaudhari A. G)
List of Enclosure: -	<ul style="list-style-type: none">• Programme Photo graphs• Attendance Record• Feedback
Signature of H.O.D (Dr.V.M. Natraj)	
Signature of Vice Principal and Academic Dean (Dr.S.D. Kalpande)	
Signature of Principal (Dr.N.G. Nalke)	

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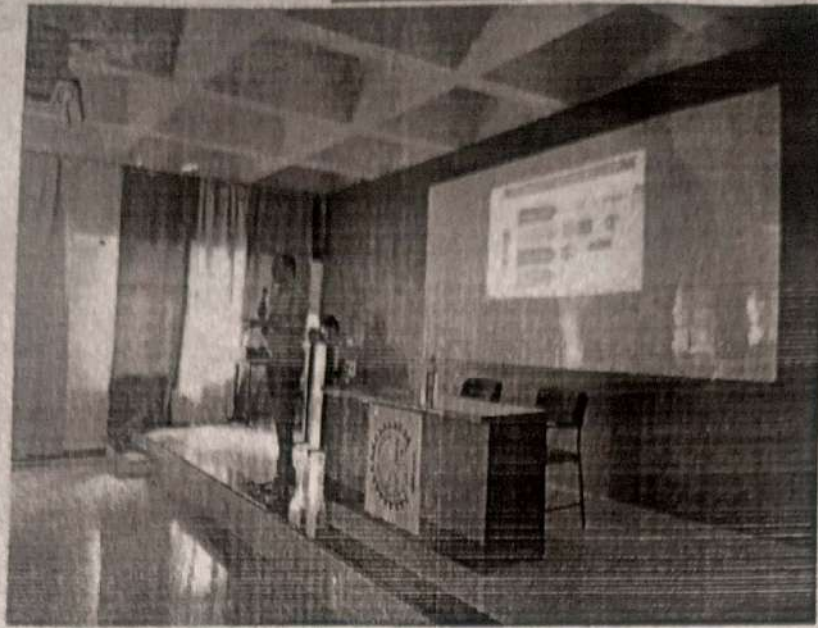
Program Report



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Program Report



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GURU GOBIND SINGH FOUNDATION'S
GURU GOBIND SINGH COLLEGE OF ENGINEERING AND RESEARCH CENTRE, NASHIK
DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR - 2018-2019

ROLL CALL LIST OF TE A, Site Visit At GGSPS Site for Pile foundation Date: 11/11/2019

Roll No	Name of Student	Div	Sign	Roll No	Name of Student	Div	Sign
1	BARI ADITYA ISHWAR	A		39	DEVKAR SURYAKANT HANUMANT	A	
2	AHER DHANANJAY VIJAY	A		40	DODAKE POOJA RAJENDRA	A	
3	AHER REVATI SUBHASH	A		41	DUSE PRATHAMESH LAXMAN	A	P DUSE
4	AHER ROHIT SHYAM	A	Rohit	42	GAIKWAD ATUL ASHOK	A	
5	AHIRE SAGAR NANAJI	A		43	GAIKWAD POOJA ARUN	A	Poikwad
6	AHIRRAO OMKAR KAILAS	A		44	GAIKWAD UMESH KRUSHNA	A	
7	WAGH AJAY RAMESH	A		45	GAUTAM GANESH SINGH GOVARDHANSING	A	
8	AMBHURE MAHESH DATTATRAY	A		46	GAWALE HIMANSHU SUDHAKAR	A	
9	ANDHALE PUNAM BHARAT	A	Punam	47	GAWALE RUSHIKESH SANJAY	A	
10	ANDHALE RAHUL SHARAD	A	Rahul	48	GHUMARE SAKSHI PRASHANT	A	
11	AVHAD ROSHANI RAVSAHEB	A	Roshani	49	GUNJAL SHUBHAM SANJAY	A	
12	ADE HARISH KAJUSING	A		50	INGALE POOJA MANIK	A	
13	BADHE NEHA DILIP	A	Neha	51	INGOLE AMOL NAMDEV	A	
14	AVHAD ADITYA SHIVAJI	A		52	JADHAV ASHUTOSH KISHOR	A	
15	DIWAKAR SUNAINA RADHAKISHAN	A		53	JADHAV SAYALI HARISH	A	
16	BALKAWADE YASH SANJAY	A		54	JADHAV SOURABH PRAKASH	A	
17	BAVISKAR PALLAVI MANIK	A		55	JAIN PARAG BHAGCHAND	A	
18	BHADANE NILESH HANSRAJ	A		56	GAIKWAD TEJAS NANDKISHOR	A	
19	BHADKE NEHA SANJAY	A		57	KADAM PRAMOD SANTOSH	A	
20	BHALERAO SHRADDHA SATISH	A		58	HILE KAJAL MANOHAR	A	
21	BHARASKAR GOKUL RAJENDRA	A		59	GORDE AMOL BHIMASHANKAR	A	
22	BHIWGADE NAGESHWAR DINESHRAO	A		60	KANYALKAR PRANIT DILIP	A	
23	BHOSALE PRAVIN VALU	A		61	KALE RUSHIKESH SHIVAJI	A	
24	BONDARDE SAMRUDDHI MILIND	A		62	KALE PRASAD CHANDRAHAS	A	
25	BORICHA HIMANSHU BHARAT	A		63	KARDAK YOGESH BALASAHEB	A	
26	BORSE GANESH MOHAN	A		64	KAWADE SADANAND BALWANT	A	

विद्यार्थी परिणाम सूची
गुरु गोबिंद सिंह कॉलेज ऑफ इंजीनियरिंग
& रिसर्च सेंटर, नाशिक

27	CHATUR JAYASHRI BALASAHEB	A		65	KAZISAYYAD MUJMIL SIRAJODDIN	A	Handwritten
28	CHAUDHARI PRIYANKA SURESH	A		66	KHAIRNAR SHEETAL SHARAD	A	
29	CHAUDHARI RUSHIL ASHOK	A	Rm	67	KHAIRNAR TEJASHREE MADHAV	A	Handwritten
30	CHAUDHARI SHIVANI JAYANT	A		68	KOKATE AMOL BALU	A	
31	CHAUHAN PRASHANT PRAKASH	A	Handwritten	69	LOKHANDE ASMITA SHANTWAN	A	Handwritten
32	CHAVAN ANUSHKA BHARAT	A	Handwritten	70	BORADE PRIYANKA SANJAY	A	
33	BAGUL NITESH ASHOK	A	Handwritten	71	KAPADANE SATISH SURESH	A	
34	DALAL HIMANSHU SANDIP	A		72	SAHANE VIKAS SHIVAJI	A	
35	DANDAWATE PRASAD SUMANT	A	Handwritten	73	GUNJAL CHANDRAKANT GORAKH	A	
36	DEORE NIKITA YUVRAJ	A	Handwritten	74	SURYAWANSHI PRIYANKA NAMDEV	A	
37	DEORE RUSHIKESH DATTATRAY	A	Handwritten	75	DAWARE PRADIP BALASAHEB	A	
38	DESALE ROHINI RAMDAS	A	Handwritten				



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Program Report




(Academic Year 19-20)

Department of Civil Engineering

Title of Program	"Research techniques for monitoring air quality status in Nasik"
Objective of Program	To create awareness about current air quality status in Nasik
Programme Outcomes (PO's)	The graduates passing the Programme will be able to: PO1 Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems. PO8 Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
Programme Specific Outcome (PSO's)	PSO1: The graduates will plan, design & prepare drawings, specification and cost estimates for civil engineering works.
Program Educational Objectives (PEO's)	PEO1: The graduate will be competent to take up Civil Engineering work keeping in view public requirement, economy, environment and safety. PEO3: The Graduate will engage themselves in continual learning and advancement of technical skill.
Date of Program	09/10/2019
Venue	LCS Hall
Name of Guest	Dr. Geetanjali Kaushik, Asso. Prof. HOD- Research & Development, HI Tech Institute of Technology, Waluj
Organised By	Department of Civil Engineering
Program In-Charge	Mr. D.O. Bhavar, Ms. Dipti Ankalgi, Mrs. V.O. Kulkarni
Program Approved by Principal/HOD	Principal. GCOERC. Nashik
Supporting Staff Member	All staff of Civil Engineering Department
Vote of Thanks Presented By	Ms. Dipti Ankalgi
Photograph, video Available	Attached as photograph
Nature of Evaluation Submission (Soft/Hard)	Softcopy and hardcopy to Mr.S.R.Pagar.

Guru Gobind Singh College of Engineering and Research Centre, Nashik

Program Report

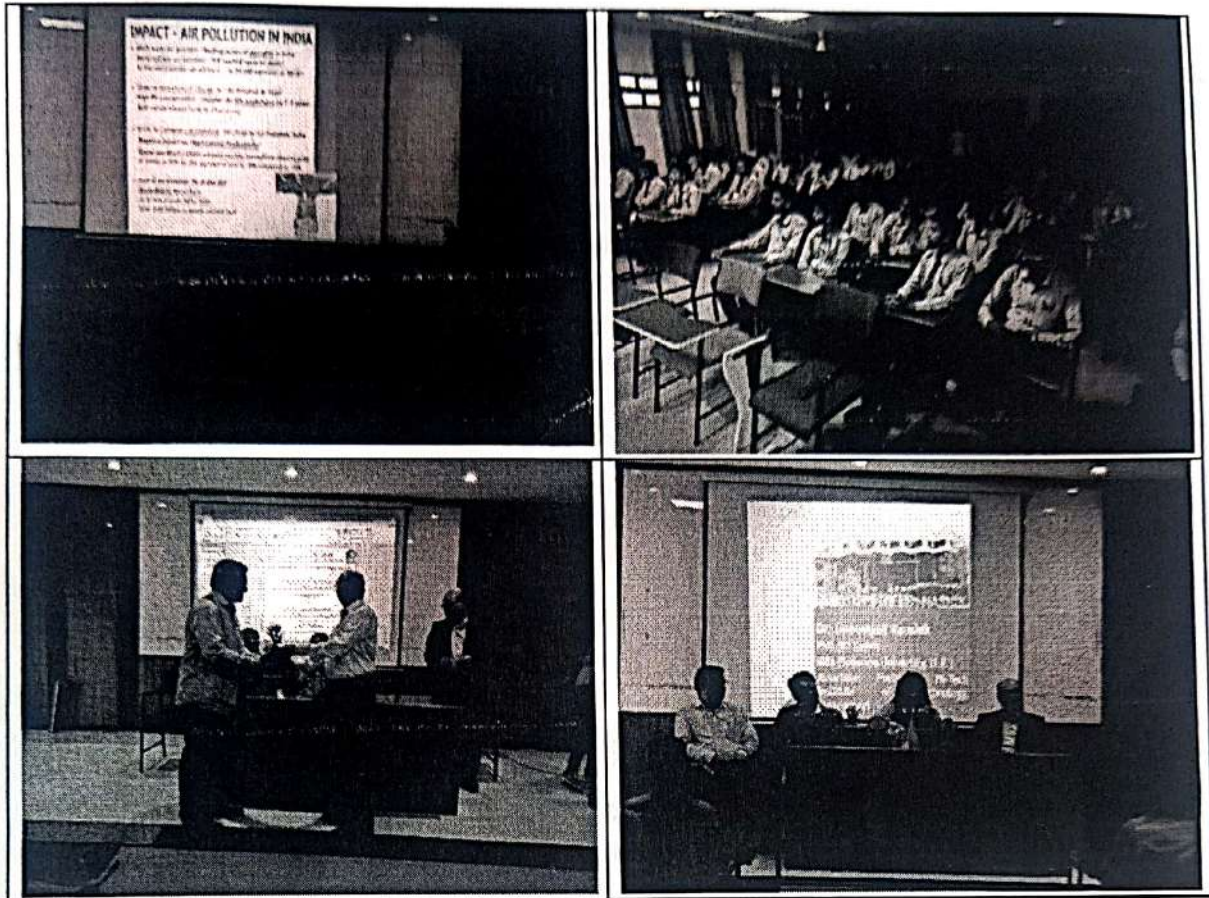
Brief about the Program (Activity/Event)	The lecture was organized to make the students aware about Air Quality status in Nashik. Also, other points like water quality, wastewater treatment scenario, and solid waste management were also discussed during the session. No Students Present - 27
Signature of Program In charge	Mr. D.O. Bhavar, Ms. Dipti Ankalgi, Mrs. V.O. Kulkarni
List of Enclosure: -	<ul style="list-style-type: none">• Programme Photo graphs
Signature of H.O.D (Dr.V.M. Natraj)	
Signature of Vice Principal and Academic Dean (Dr.S.D. Kalpande)	
Signature of Principal (Dr.N.G. Niakm)	

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Guru Gobind Singh College of Engineering and Research Centre, Nashik

Program Report

Some of the photographs:




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GCSI - GURU GOBIND SINGH COLLEGE OF ENGINEERING AND RESEARCH CENTRE, NASHIK
 CIVIL ENGINEERING DEPARTMENT

Date: 11/19/2018

Start Time: 12:30pm

Event Name: VISIT at Bitumen Plant, Vilhul and Road Construction work at Wadlagan, Nashik

No. of Students Present: _____ No. of Absent Students: _____

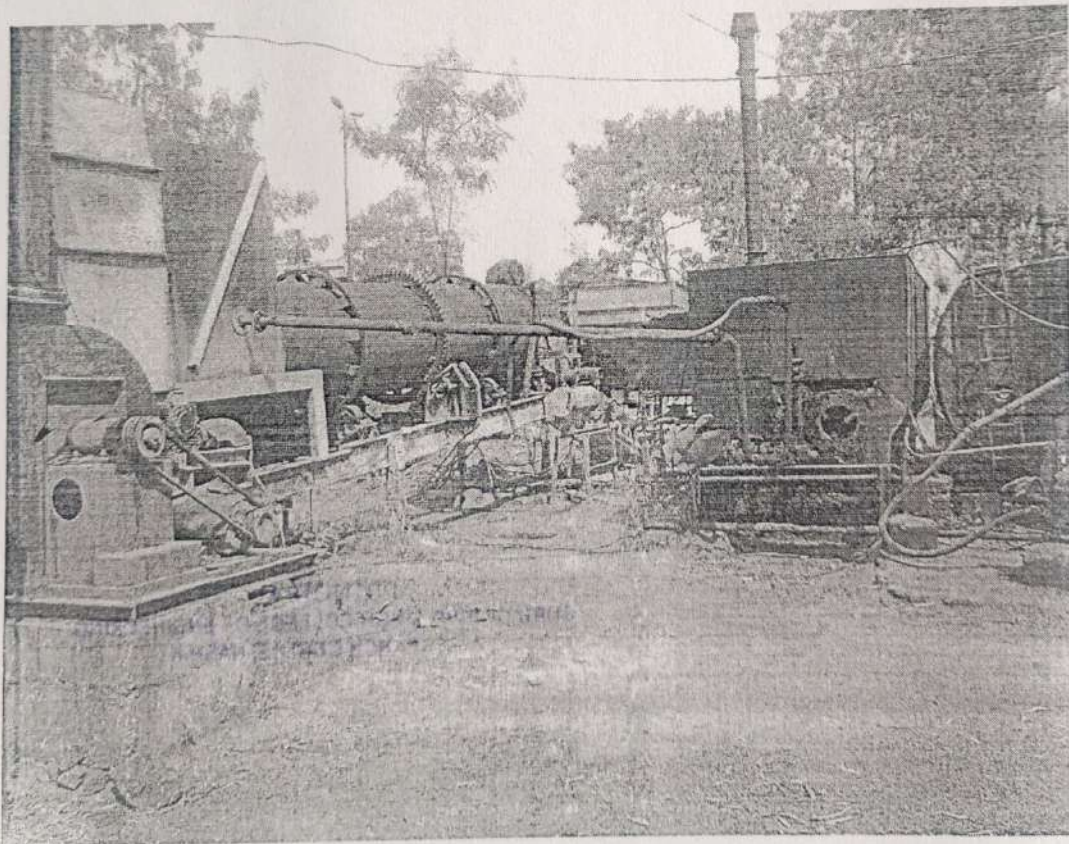
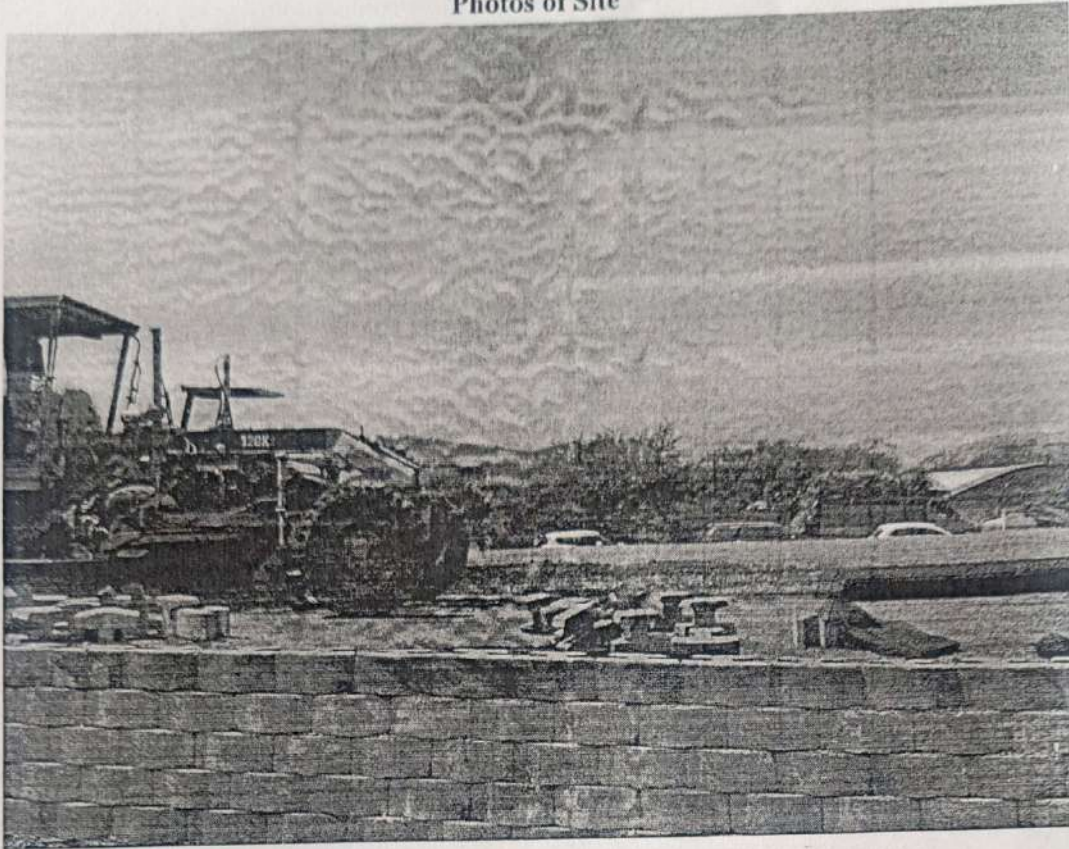
Attendance Sheet - 12/11/18

Sl. No.	Roll No.	Div.	Candidate's Name	Mobile No.	Signature
1	18	B	Krushna D. D.		[Signature]
2	1	B	Ravi Vaidya		[Signature]
3	32	B	[Signature]		[Signature]
4	29	B	Harsh Sachin Shah		[Signature]
5	42	B	Shrikant Sidkar		[Signature]
6	22	B	Amol Bunge		[Signature]
7	37	B	Surya Shinde		[Signature]
8	26	B	Sachin Sachin		[Signature]
9		B	Rajesh Shinde		[Signature]
10	88	B	Ashay Kumar Suryawade		[Signature]
11		B	Ashay Chitambar		[Signature]
		B	Rohan Thakur		[Signature]
	85	B	Manav Ashok Thakur		[Signature]
	18	B	Swapnil Patil		[Signature]
	33	B	Shashikant Patil		[Signature]
	12	B	Patil Kalyani		[Signature]
	48	A	Halange Leelas		[Signature]
	54	A	Koyanle Vihal		[Signature]
	43	B	Somajwani Sushil		[Signature]
	64	B	Nahate Shubham		[Signature]
	04	B	Mohr Patil		[Signature]
	046	B	Thakare Nikhil		[Signature]
	13	B	Swapnil Patil		[Signature]
	60				[Signature]
	70	B	Patil Ashlesha		[Signature]
	15	B	Pawar Pooja		[Signature]
	49	B	Prathama Thul		[Signature]
	51	B	Ankita Ugale		[Signature]
	27	B	Shubhangi Sardanshive		[Signature]



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Photos of Site



Program Report




(Academic Year 19-20)

Department of Civil Engineering

Title of Program	"Research awareness in Soil Dynamics"
Objective of Program	To understand the importance of Soil Dynamics in soil structure Interaction & behavior.
Programme Outcomes (PO's)	The graduates passing the Programme will be able to: PO1 Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems. PO8 Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
Programme Specific Outcome (PSO's)	PSO1: The graduates will plan, design & prepare drawings, specification and cost estimates for civil engineering works.
Program Educational Objectives (PEO's)	PEO1: The graduate will be competent to take up Civil Engineering work keeping in view public requirement, economy, environment and safety. PEO3: The Graduate will engage themselves in continual learning and advancement of technical skill.
Date of Program	19/07/2019
Venue	Seminar Hall I
Name of Guest	Mr. Shreyash Rao.
Organised By	Mrs.P. A. Padalkar & Mrs. T. A. Kulkarni
Program In-Charge	Mrs. P. A. Padalkar & Mrs. T.A. Kulkarni
Program Approved by Principal/HOD	Principal and HOD GCOERC. Nashik
Supporting Staff Member	Mr. D.O. Bhavar, Mr. C. G. Joshi
Vote of Thanks Presented By	Student
Photograph, video Available	Attached as photograph
Nature of Evaluation Submission (Soft/Hard)	Softcopy Department


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Program Report

Brief about the Program (Activity/Event)	An Expert Lecture was arranged under the guidance of Vice Principal. S. D. Kalpande for the students of SE&TE Civil, Topic for the same was Soil dynamics. The objective was to make the students understand the importance of Soil Dynamics in soil structure interaction & behavior. No of students present - 63
Signature of Program In charge	Mrs, P. A. Padalkar & Mrs. T. A. Kulkarni
List of Enclosure: -	<ul style="list-style-type: none">• Programme Photo graphs
Signature of H.O.D (Dr.V.M. Natraj)	
Signature of Vice Principal and Academic Dean (Dr.S.D. Kalpande)	
Signature of Principal (Dr.N.G. Niakm)	

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Program Report



Introduction to the Speaker & topic By Dr. V. M. Natraj



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Program Report



Expert Mr. Shreyash Rao



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Guru Gobind Singh College of Engineering & Research Centre, Nasik
Academic Year 2019-20
Electrical Engineering Department
Report of Workshop

Title of Program	Workshop – “Students Solar Ambassador ”
Objective of Program	The objective of the Program was to increase awareness about the use of renewable energy sources and Energy efficient Lamp.
Date of Program	02-10-2019
Venue	LCS Seminar hall 3 rd floor
Organized By	Joint venture of GCOERC with IIT Bombay(Powai)
Program In-Charge	Mrs.P.D.Shav
Program Approved by Principal/HOD	Dr.N.G.Nikam / Mrs S.P.Sonar
Name of Guest	Mr.Durgesh Borse
Supporting Staff Member	Mr.Rajan Patel ,Mr.Sagar Shinde, Mr. Nikhil Mate, Mr.P.M.Patil
Vote of Thanks Presented By	Mr. Nikhil Mate
Photograph/Video Available	Yes
Nature of Photo Submission (Soft/Hard) & To whom	Soft Copy Mrs.P.D.Shav
Brief about the Program (Activity/Event)	<ul style="list-style-type: none"> • On the occasion of Gandhi Jayanti Student Solar Ambassador workshop was organized. • The session was introduced through welcome speech by Mrs. S.P.Sonar. • Principal , Dr. N. G.Nikam addressed students about importance of sustainability of green energy and its uses .He also highlighted vision of Mahatma Gandhi. • Mr. Durgesh Borse from NTPS were the guest of Honor . • He highlighted about need of solar energy and various facility given by government for the same . • Then trainer for workshop Mrs.S.P.Sonar & Mr.R.V.Patel further headed the session with sub trainers Mr.S.U.Shinde & Mr.N.H.Mate along with technical assistant Mr.P.M.Patil. • Four Session were taken .Were Students learnt to assemble Solar study Lamps .They also solved some assignments related to session conducted. • Lastly the vote of thanks was given by Mr. Nikhil Mate.
Name and Sign of Program Incharge	Mrs.P.D.Shav

PHOTOGRAPHS OF WORKSHOP



Solar Lamp Materials



Felicitation of Chief Guest , Mr. Durgesh Borse by Principal Dr.N.G.Nikam .



Saraswati Pujan



Soldering assistance by Mr.P.M.Patil



Students Photo with Trainers and Lamps