



REPORT OF  
**KAIZEN 2021**

DATE: 13 & 14 FEB

ORGANIZED BY  
**CIVIL ENGINEERING SOCIETY**

# SCHEDULE OF EVENTS



**LIST OF EVENTS**

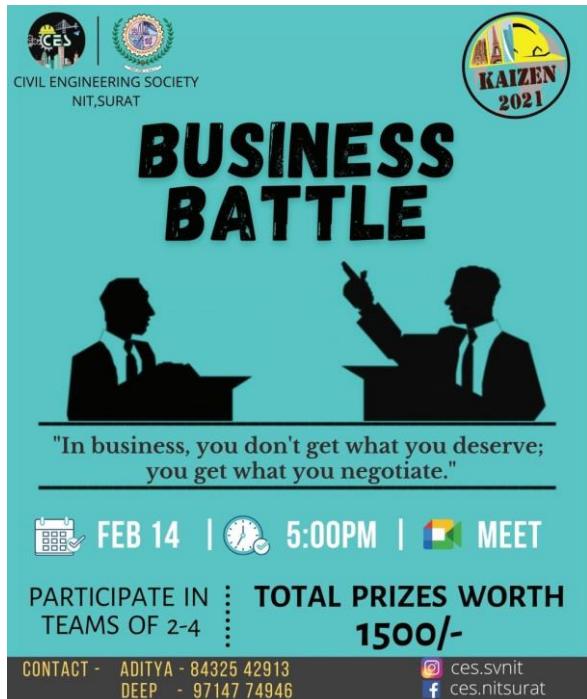
*KAIZEN 2021 (13th and 14th Feb)*

<b>CONSTRUCTION MANAGEMENT</b>	<b>ENGINEER IT</b>
13TH FEB(9:00-10:30)	14TH FEB(9:00-10:30)
<b>COLLEGE START UP</b>	<b>BUILD YOUR CAMPUS</b>
13TH FEB(10:45-12:30)	14TH FEB(10:45-12:15)
<b>TEAM UP</b>	<b>DISSEMINATE SOMRAS</b>
13TH FEB(2:00-3:00)	14TH FEB(3:15-4:45)
<b>STRUCTURAL STORM</b>	<b>BUISNESS BATTLE</b>
13TH FEB(3:45-5:30)	14TH FEB(5:00-7:15)
<b>SURV-X-CEL</b>	
13TH FEB(5:45-7:00)	

- ALL EVENTS HAS BEEN RECORDED FROM START TO END.  
HERE'S A GOOGLE DRIVE LINK FOR RECORDING:

<https://drive.google.com/drive/folders/1hU0BMqcj31J4TFRJWmRGH55I7q-PF0eN?usp=sharing>

# BUISNESS BATTLE



You are invited to Bid for a construction contract released by the local municipality to construct a hostel. The details of the tender are enclosed in this doc.

This event is a pre-tender interview conducted in 2 stages.

1. Cost estimation of the project as mentioned in the tender.
2. Debate between two teams ( paired by the organisers) to win the tender.

Materials required- calculator, pen and paper

## Invitation to tender

Tender released by- local municipality office

Funded by- local government (based on estimate provided by the construction company)

Maximum fund available for the project- 2,30,000 ck

Purpose- Construction of hostel

Plot area- 35m x 50m

Location- VIP road, Surat, Gujarat

## Brief details for construction design-

Estimated time to complete the project- 18 months

Accommodation for 300 people with single occupancy rooms

No. of floors- 5 (including ground floor)

Provide parking on the ground floor with concrete flooring

----- end of invitation to tender -----

## STAGE 1

### COST ESTIMATION

- The first part of the event is to provide a rough cost estimation.
- The details like construction material, their prices and quantity required will be provided by the organisers..
- This cost calculated by the participating teams will be the bidding amount for the contract.
- But like in real life no construction company bids without considering its profit in the cost estimate. For this purpose a refrain is established. Read the rules for more details.
- Your task is to provide a cost estimate within the maximum budget released by the local authority for this project.
- The team that is able to gain a reasonable amount of profit and calculate a cost estimate within the maximum fund available for the project will gain maximum points.
- You have to submit the final amount and rough calculation within **25 minutes**.  Submit a pdf file to- Battlebusiness10@gmail.com

#### Details to calculate cost estimation-

Sr. no.	MATERIAL	QUANTITY	COST OF MATERIALS PROVIDED BY		
			COMPANY A	COMPANY B	COMPANY C
1	Cement	500 bags	10 ck/bag	13 ck/bag	15 ck/bag
2	Sand	3000 kg	200 ck/ tonne	212 ck/tonne	220 ck/tonne

3	Rebar (steel)	5000 kg	600 ck/tonne	612 ck/tonne	620 ck/tonne
4	Binding wires	50 bags	5 ck/ bag	6 ck/bag	7 ck/bag
5	Bricks	5 truck	380 ck/truck	400 ck/truck	420 ck/truck
6	Paint	500 litre	4 ck/Litre	6 ck/litre	7 ck/litre
7	Marble / tiles	1000 tiles/floor	8 ck/tile	9 ck/tile	11 ck/tiles
8	Aggregate stone	3000 kg	320 ck/tonne	330 ck/tonne	340 ck/tonne
9	Furniture	1set/room	69 ck/room	99 ck/room	111 ck/room
10	Electrical system and equipments	On all floors	765 ck/floor	789 ck/floor	800 ck/ floor

**Condition-**

You can only choose to purchase a maximum of 4 materials from each company.

**Details for cost estimation to hire labour/ workforce-**

Type of labour	No. of people hired to work on the site in one day	Wages per person per month(in ck)	Remarks
skilled	10-15	190 ck	Participants can choose the exact number of labour on the site. Their wages remain fixed
unskilled	30	130-150 ck	The number of laborers is fixed. You can choose an exact wage from within the given range

**Condition-** total amount of fund spent on the laborers should be between 115000 and 128000.

## **Rules/condition for stage 1**

- Ck is the currency that will be used in this game (it's a hypothetical currency introduced by the organisers). It has no relation with rupees or any other existing currency.
- The first table is to be used to calculate rough estimates for various materials that are required for construction.
- The quantity of each material is already mentioned in the table. Use these values only. In case of confusion refer details for construction (mentioned in invitation for tender)
- As you can see there are 3 columns provided for choosing the price of a material, **you can only take the price for maximum four materials from each company.**
- The second table is provided for estimating the cost of hiring the labour workforce for the entire duration of the project.
- The conditions for choosing the number of skilled labour and wage of unskilled labour are already mentioned in the table. Abide by these rules.
- Add the cost of material and workforce and use the final cost to bid for the project.
- You have to submit a pdf file showing what price you have considered for each material and the final price calculated before the deadline.

## **STAGE 2**

### **DEBATE**

In this section, two teams will be competing and bidding for the tender in the form of debate and teams will be sent to different breakout rooms for the purpose.

**Flow of event-** ▷ Total time of debate : 8-10 minutes. ▷ In first two minutes, teams have to introduce their company and present their proposal. ▷ In next 4-6 minutes, you have to present your ideas about the project and justify the cost estimation you provided earlier and point out the drawbacks of your opponent team.

- ▷ In last 2-3 minutes teams have to deliver their closing statements and their final bid for the tender.

## **POINTS TO REMEMBER**

- ▷ Read your company background carefully so that you understand the facts before you begin bidding.
- ▷ Read all the rules carefully and abide by them. Failing to do so will result in reduction of points or even disqualification from the competition.
- ▷ You have to abide by the facts provided by us and you can assume some imaginary considerations also.
- ▷ Try to include some innovative ideas while bidding, teams that put the best technical as well as practical arguments and makes the most profitable deal wins the tender.

## **Event coordinators-**

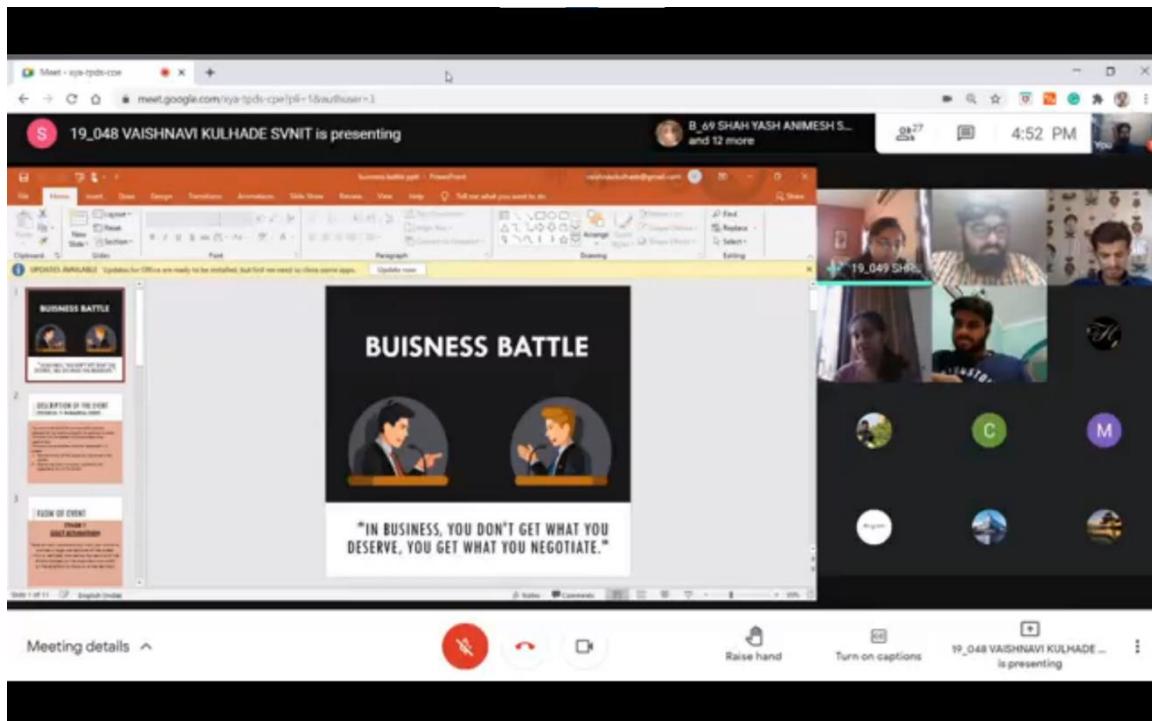
1. Shreya S Gupta
2. Vaishnavi Kulhade
3. Aditya Jhajaria
4. Deep Vora
5. Prakhar

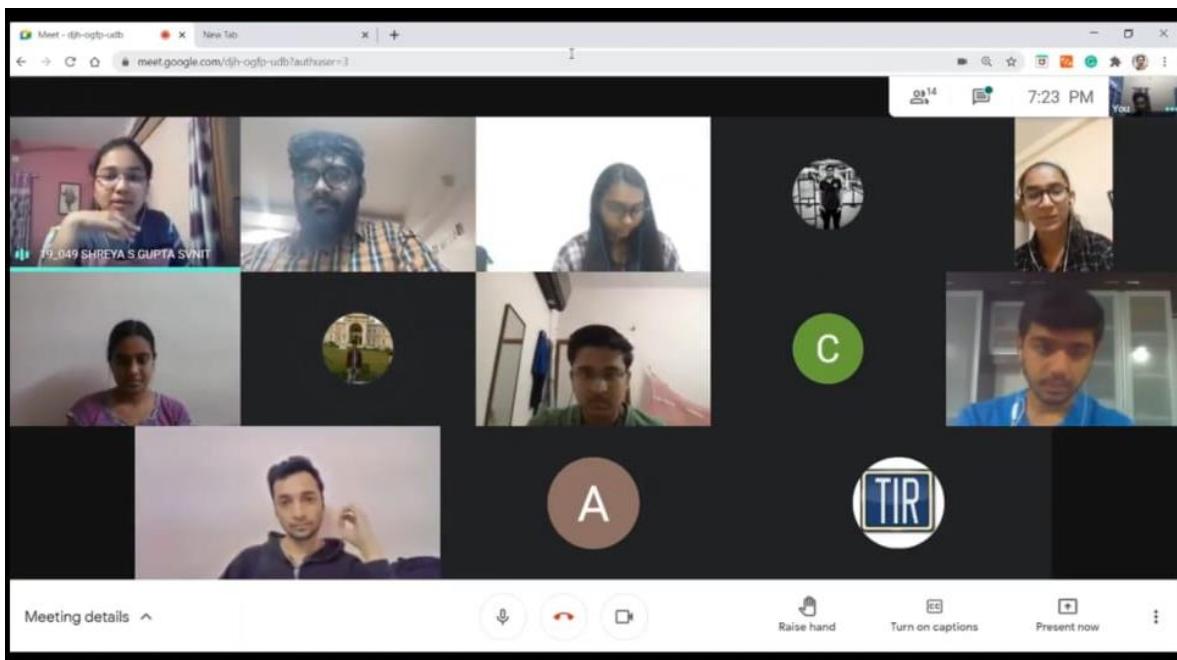
## **Name of participants-**

TEA M NO.	NAME OF PARTICIPANTS	ADMISSION NUMBER
1	Yash Sharma	U20CE089
	Arogya Tiwari	U20CE085
	Himalay Dhimmar	U20CE081
	Nimit Singh	U20CE076
2	PRANJALI ADITI	U20CE086
	SHYAMLEE KUMARI	U20CE108

	RAHUL PATEL	U20CE066
3	Sanjana Choudhary	UI19EC45
	Nisarg Shah	U19CH045
	Rahul Rangi	UI19EC34
	Sanya sengar	U20ME197
4	Pushpendra Bhakar	U20CE040
	Aayushi singh	U20CE052
	Siddharth Sharma	U20CE063
	Vaidehi khatri	U20CE033
5	Tirth Jain	U20EE033
	Nishant Kumar Singh	U20EE058
	Prachi Aditi Naik	U20EE016
	Om Patel	U20EE055
6	Sumer Dan	I20CY032
	Pilla Jhahnavi	I20PH043
	Meghna R Patel	I20MA050
	Pratik Wadekar	I20CY056
7	Ved Patel	U20CE061
	Jayant Kumawat	U20CE004
	Vyom Chauhan	U20CE019
9	Srushti modh	U20EC138
	Kavin Svantron	U20EC114
	Ghanistha Singhal	U20EC092
	Yash Shah	U20EC159
10	Veerapu Sriya Rao	(U20CE056)
	Paleru Samyuktha Chowdary	(U20CE026)
	HEMANT WALHE	(U20CE042)
	Vajapara Yash	(U20CE28)
11	Darshan upadhyay	u20ce109
	vishv patel	u20ce091
	ankit kumar raj	u20ce114

	pancholi tirth	u20ce045
13	Tanishk Jariwala	I20PH053
	Perikala Praveen Kalyan	I20CY039
	Aditya Singh	ph no- 9721327177
	kuldeep	u20ch092
16	Chinmay Harkawat	U20ME157
	Pratham Sharma	U20ME159
	Parth vasoya	U20ME233
	kuldeep meena	120cyo60, no-91661 79417
18	karam patel	U20EC072
	Anand gupta	U20EC001
	harshil jaini	U20EC019
19	shashwat	U20CH117
	kiran	U20CH112
	pankaj	U20CH080
	tanay	U20CH115





S 19\_048 VAISHNAVI KULHADE SVNIT is presenting

SHASHWAT GUPTA S... and 46 more

5:24 PM

## INVITATION TO TENDER

- Tender released by- local municipality office
- Funded by- local government (based on estimate provided by the construction company)
- Maximum fund available for the project- 2,30,000 ck
- Purpose- Construction of hostel
- Plot area- 35m x 50m
- Location- VIP road, Surat, Gujarat
- Estimated time to complete the project- 18 months
- Accommodation for 300 people with single occupancy rooms
- No. of floors- 5 (including ground floor)
- Provide parking on the ground floor with concrete flooring

Meeting details

Raise hand

Turn on captions

Present now

# DISEMINATE SOMRAS

CIVIL ENGINEERING SOCIETY  
NIT,SURAT

KAIZEN 2021

**DISSEMINATE SOMRAS**

Be your own google map, be wise enough.

FEB 14 | 3:15 PM | GOOGLE MEET

SINGLE PARTICIPATION

TOTAL PRIZES WORTH ₹ 1500

CONTACT - RUTVI 8154024674  
CHINTAN 7874565574

ces.svnit  
ces.nitsurat

You are going to Launch the vaccination drive for betterment of Ayodhya and Ayodhyawasis.

Ayodhya has a population of 10k diversely spread within it. For this drive Ayodhyawasi are divided predominantly in three groups namely Senior Citizens , Adults and Children (Three groups are written in order of their priority). We will be providing you plan of Ayodha with pinned locations in it. Details of all the location along with description of population (i.e. number of Senior Citizens , Adults and Children ) will be in

Excel Sheet attached to provided link. You need to mark your route within x hours satisfying all the conditions (that will be provided later) . You need to open the file .pdf(or .jpg) and in edit option you can mark your route using any pen . Lastly , submit it via Google forms ,Link will be uploaded in the chat. Strictly follow the time limit as we will stop accepting responses as soon as time gets over and no excuses will be entertained then.

## CONDITION:

1. Approach maximum number of people .
2. Only one hour is available for whole vaccination drive.
3. Time to provide somras to one person is 2 seconds.
4. Time taken to travel 1 m is 0.1 sec (Distance will be marked in plan).
5. Points to be allocated to all age grp are as follows

child	Adult	Senior citizen
10 ml	20 ml	20 ml
3 points	1 points	5 points

6. you need to reach out nearest health center once you are out of stock for collecting vaccine. You will get only 15 liter initially.

Every time you will get only 15 liters upon reaching out to health centers.

***Your aim is to take shortest route covering maximum number of people in minimum amount of time.***

Don't confuse time of vaccination with time of submission of your answer. Both are different one which is with distance and number of people is for vaccination and second one i.e. time for submission provides you bonus points.

we will provide excel sheet where number of people will be specified at that particular location and all the conditions will be mentioned there also.

#### JUDGING CRITERIA:

P- Points accumulated according to priority.

$$P=3*C+1*A+5*S \quad C=\text{Children}$$

$$A=\text{Adult}$$

$$S=\text{Senior citizen}$$

N- Number of people vaccinated .

$$N=C+A+S$$

D- Distance travelled .

T- Time taken .

$$T=N^2+D*0.1$$

Cumulative Total : P+N-D-T

If anyone submits before 15 min 7 points , before 10 min 4 points , before 5 min 2 point will be added to final total.

Participant with

Highest number of cumulative total will be **Winner** ,

Second highest cumulative total will be **1<sup>st</sup> Runner –Up**,

Third highest cumulative total will be **2<sup>nd</sup> Runner –Up**.

## 1. EVENT COORDINATORS:

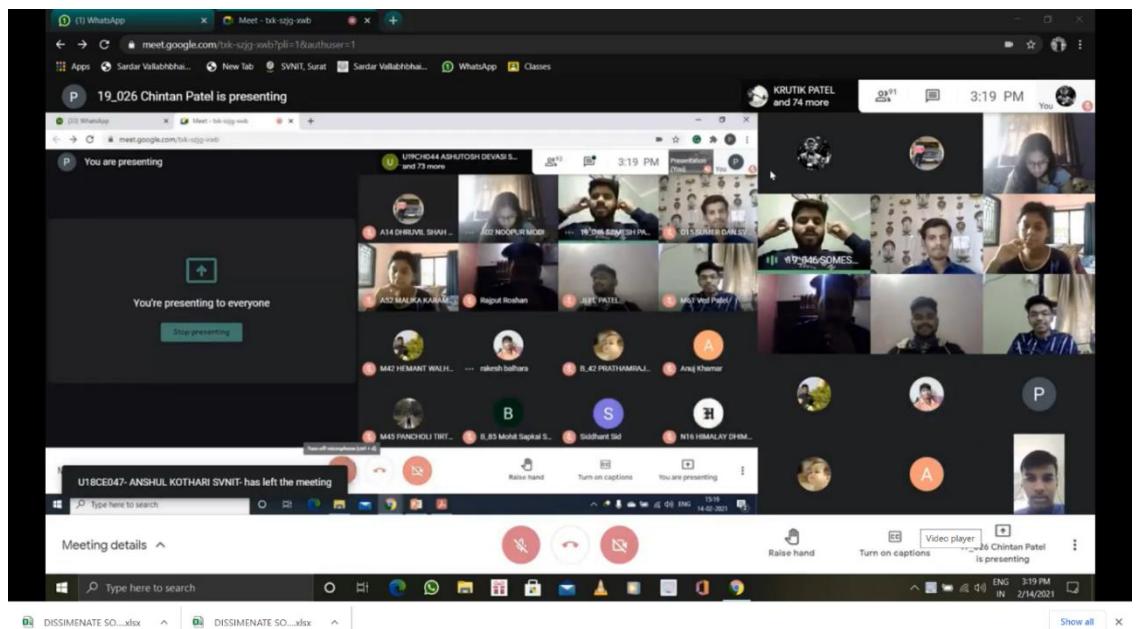
- RUTVI SHAH
- SOMESH PATIDAR
- CHINTAN PATEL
- VAIBHAV SINGH

Name of Participant :
Samyak jain
Singh Priya ajaykumar
Patel Pratham
Pushpendra Bhakar
Chinmay Harkawat
Param radadiya , devang vekariya
Jeel
Prapti Jain
PATEL AAYUSHI PRAVINBHAI
Tavdiwala Hitesh
Akshar Yogesh Patel
Priyanshu Kalpeshbhai Tandel
Ranpara Pooja Jitendrabhai
PATEL AAYUSHI PRAVINBHAI
Ashwi Patel
RANA HARDIKKUMAR HARESHBHAII
Jinal Vyas
Zadafiya Ankit Rajubhai , Savani Madhav Rameshbhai
Mansuri Vajidali

Pranav Patel
Kuldeep
YASHVI UNADKAT
Sumer Dan, Pilla Jhahnavi
Siddharth Sharma, Shlok Raval
Shital Oza
Yugma Thakore, Bhavan Bhatt
Urja Shukla
Nimeet Singh
Sakshi
Falak patel
Sahil koshti
Singh Priya ajaykumar
Ved Patel
Anuj Khamar, Jeet Chauhan
Nisarg , Sanya
Chaudhary vishal , Rahul Sapra
Devarsh Arvindbhai Shah
CHESTA GUPTA
Anuj Donga
Kothari Darshil ,Patel Deep
PRANJALI ADITI , Shyamlee Kumari
Prashant Paliwal , Smrutinanjan Sahoo
ZADAFIYA DARSHAK JAYANTIBHAI
Harshil Thesia , Sanket Atara
Viren Kaushikkumar patel
Devang Makwana , Prachi Jain
Damor Jayeshkumar Lakshmanbhai , Bhunatar Jinal Bipinchandra
A SREE VALLI
Trada Savan
Yagna Patel , Dhrumil Bhayani
Pramiti
Kirtan Joshi , Sharan Phadke
Darshi Nitinbhai Sanghvi
Saurav Singh , Srusthi Modh

Rajput Roshan Singh
Vishwavijay Singh
Patel krutik , Neesha Mishra
Riya Himanshu Shah
Sarvesh Maurya
RAHUL PATEL , Dixit shinghal
Agrawal Aditya Dilipkumar
Prathamrajsinh Chauhan , Mohit Sapkal
vaidehi khatri
Himalay Dhimmar , Arogya Tiwari
vraj Panchal , Earth Patel
Anish Kumar
pancholi tirth
Deepika Naresh Hingu
Dhruvil shah
Parmar komalben Maheshkumar
Nikunj Rohit
Ashish Sharma

## EVENT PHOTOS



**CODE OF CONDUCT**  
KAIZEN 2021

- Participants need to join respective events meeting 10 minutes earlier to avoid unnecessary delay.
- If there is connectivity issues & participants could not join on time, they can inform event coordinator before the starting of event, so if possible,

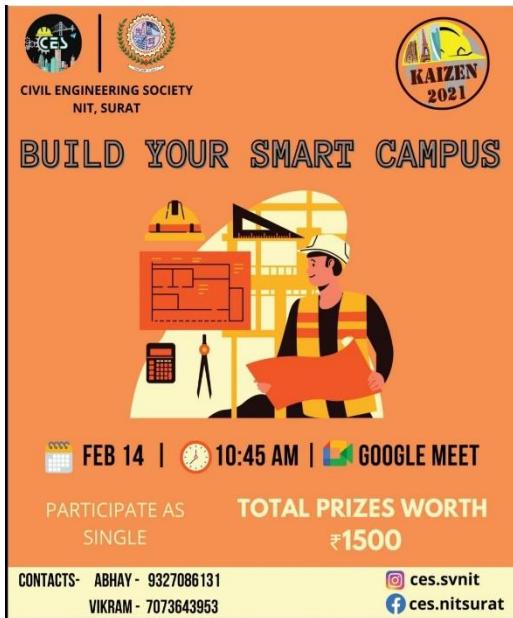
**DISSEMINATE SOMRAS**

Participants visible in the video grid:

- Pooja Ranpara
- 19\_060 SHAH RUTVI H SVNIT
- M
- D
- P
- S

Meeting controls: Raise hand, Turn on captions, Show all

# BUILD YOUR CAMPUS



## TASK:

- A) You have to build your smart campus in a Rectangular block of dimension 1km\*2km area.
- B) Campus is divided into following parts
  1. Academic area
  2. Sports area
  3. Hostel area
  4. Activity area

## Campus component and structures in a plan

<u>STRUCTURE</u>	<u>COMPONENTS</u>	<u>NOTATION</u>	<u>PARTS OF STRUCTURE YOU HAVE TO MENTION</u>
1.DEPARTMENTS	Civil, Mechanical, Electrical, Computer Science, Chemical, Electronics and communication, Common lecture hall ( <u>*For first year only</u> ), Administration.	CE-CIVIL ME-MECHANICAL CHE-CHEMICAL ECE-ELECTRONICS & COMMUNICATION CSE-COMPUTER SCIENCE EE-ELECTRICAL CLH- COMMON LECTURE HALL, A-ADMINISTRATION.	<ul style="list-style-type: none"> <li>• <u>You Have To Make 2 - 3 Building For Each Department.</u></li> <li>• <u>You Have To Mention The Purpose Of Each Department Building.</u></li> </ul>
2.HOSTELS	You have to mention how many hostels you need for students of Btech, Mtech, PHD	H-number of hostels Example: hostel second will be name as H-2.	

3.SPORTS ACTIVITY AREA	Minimum 6 sports area you have provide of your choice	You have to assign notation of your own but at last you to their abbreviation.
4.FACULTY HOUSE AND GUEST HOUSE	Different blocks for director house / faculty house/ Guest house	FH-number of that building This is for faculty house <u>GH-</u> for guest house
5. FACILITY	Library, seminar hall, public hall etc Here you to add at least 4	Example: L-library SH-seminar hall etc <u>(At last you have add your you are using)</u>
6.EXTRA ACTIVITY	LIKE canteen, garden, medical, Shops etc Here you have to add at least 4	As per your own convenience mention at last the abbreviation
7.ROAD	You have to mention road for <u>heavy</u> vehicle and <u>small</u> vehicles separately	"  "-heavy vehicle road "- - small vehicle road
8.WATER SUPPLY	water container and pumping machines	WSS- water supply station

## EXTRA POINTS FOR:

You have to build your smart campus on the basis of following criteria :

- 1) Accessibility of sources
- 2) Green campus
- 3) Security
- 4) Transportation
- 5) Economical

## **RULES:**

- a) You have to draw a plan on a white A-4 sheet or white graph paper.
- b) The time allotted will be of 1 hour and 20 minutes.
- c) You have to draw with pencil only and written work can be done by pen also you can use calculator.
- d) You have to click a photo through any scanner available in play store and then you have to make a pdf in (.pdf) format.
- e) After that a google form will be provided to you in google meet chat box where you have to submit.

## **JUDGING CRITERIA:**

- 1)Road network (how you have provided the connectivity in your campus) - 30 POINTS
- 2)Proper following of all criteria(notations, plan of campus and criteria of smart campus) – 50 POINTS
- 3)What innovative you have done in your smart campus you need to write in 60-80 words (e.g.-waste management ,renewable resources, environmental friendly, transportation and security)- 20 POINTS

## **EVENT COORDINATOR:**

- 1. ABHAY SINGH TOMAR
- 2. VIKRAM GARG

## **PARTICIPANT NAME:**

- 1. PALERU SAMYUKTHA CHOWDARY
- 2. SUKH RAM
- 3. Oza Shital

4. Veerapu Sriya Rao
5. YASHVI UNADKAT
6. ABHISHEK TRIVEDI
7. A SREE VALLI
8. Tavdiwala Hitesh
9. Shashwat Gupta
10. SAKSHI BHUSHAN
11. Pushpendra Bhakar
12. Dixit Singhal
13. Prathamrajsinh Chauhan
14. Anish Kumar
15. AJAY ROJ
16. AJAY MEENA
17. AKSHAT GUPTA
18. HARSHVARDHAN RATHORE
19. Arogya Tiwari
20. Samay Jani
21. Sumer Dan
22. Pancholi Tirth
23. Himalay Dhimmar
24. Bhavan Bhatt
25. Solanki Ronak Shantilal
26. Bhavesh
27. Abhinav Pandey
28. Tanishk jariwala
29. Kuldeep
30. Singh Priya ajaykumar
31. BHUKYA MOHAN KRISHNA NAIK
32. Deepika Naresh Hingu
33. Tanishk Jariwala
34. Parikshit Paleja
35. suraj pal sau
36. Anish Shah
37. Pushpendra Bhakar
38. Patel Smit
39. Aayushi Singh



Meeting details ^

**2.HOSTELS**

You have to mention how many hostels you need for students of Btech, Mtech, PHD

H-number of hostels  
Example: hostel second will be name as H-2.

**YOU HAVE TO MENTION IN COMMON THE TYPE OF THE HOSTELS .**  
E.g. rooms type, facility in hostel ,which category student resides there etc

**3.SPORTS ACTIVITY AREA**

Minimum 6 sports area you have provide of your choice

You have to assign notation of your own but at last you have to write their abbreviation.

**YOU HAVE TO MENTION EACH SPORTS AREA SPECIFICALLY**  
E.g.: badminton area should be named separately in plan etc

**4.FACULTY HOUSE AND GUEST HOUSE**

Different blocks for director house / faculty house/ Guest house

**FH-number of that building**  
This is for faculty house  
**GH-** for guest house

M40 Pushpendra Bh... and 23 more

19\_033 ABHAY SINGH SVNIT is presenting

11:03 AM

Meeting details ^

Activate Wind... Go to Set... Turn on captions

meet.google.com/hk-yoyc-uvp?authuser=1

S 19\_033 ABHAY SINGH SVNIT is presenting

M 65 A SREEVAL... and 22 more

Paused 10:58 AM You S

## CAMPUS COMPONENT AND STRUCTURES IN A PLAN :-

STRUCTURE	COMPONENTS .	NOTATION	PARTS OF STRUCTURE YOU HAVE TO MENTION
1.DEPARTMENTS	Civil, Mechanical, Electrical, Computer Science, Chemical, Electronics and communication, Common lecture hall ( <u>*For first year only</u> ), Administration.	<b>CE-CIVIL</b> <b>ME-MECHANICAL</b> <b>CHE-CHEMICAL</b> <b>ECE-ELECTRONICS &amp; COMMUNICATION</b> <b>CSE-COMPUTER</b> SCIENCE <b>EE-ELECTRICAL</b> <b>CLH- COMMON LECTURE HALL,</b> <b>A-ADMINISTRATION.</b>	<ul style="list-style-type: none"> <li><b>You Have To Make 2 - 3 Building For Each Department one for laboratories and lecture hall.</b></li> </ul>

Meeting details ^

Raise hand

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Go to Session 19\_033 ABHAY SINGH SVNIT is presenting

Build it 1.mp4

meet.google.com/hk-yoyc-uvp

S 19\_033 ABHAY SINGH SVNIT is presenting

Hitesh Tavdiwala and 22 more

11:10 AM You A

## JUDGEMENT CRITERIA :-

- 1)Road network (how you have provided the connectivity in your campus) - **30 POINTS**
- 2)Proper following of all criteria(notations, plan of campus and facility provided ) – **50 POINTS**
- 3)What innovative you have done in your smart campus you need to write in 60-80 words (e.g.-waste management, renewable resources, environmental friendly, transportation and security)- **20 POINTS**

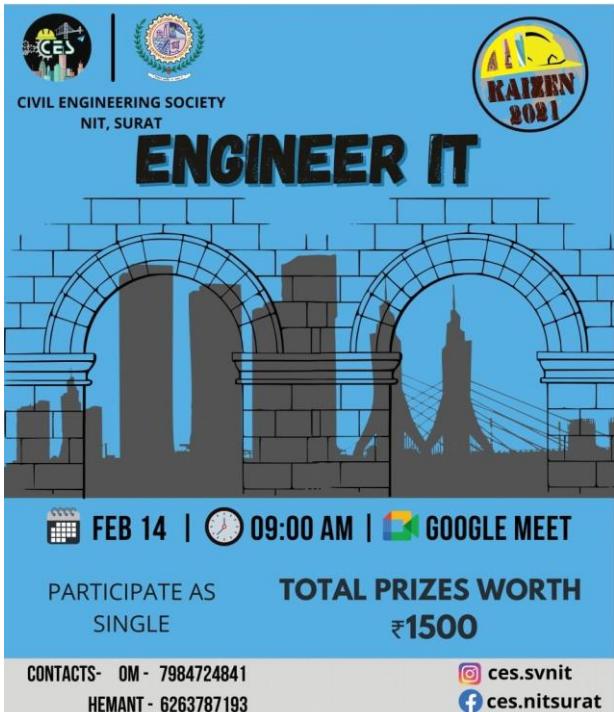
Meeting details ^

Raise hand

Turn on captions

19\_033 ABHAY SINGH SVNIT is presenting

# ENGINEER IT



Participants will have to click a snap and upload it along with a write up relevant to the snap.

Following are the categories from which participants can choose their domain of interest to participate: -

1. Infrastructure Analysis (Technical aspects and peculiarities, the technology employed, planning)

2. Any new material, method, a trend being used (merits and demerits of material or method or trend in use)

3. Under construction phase (any ongoing project, phase of construction captured)

All the registered participants with entries of their work will receive certificate of participation.

Top 3 contestants at the end of round 2 will receive prize money and a certificate of achievement.

→ Round 1: Participants will need to submit their work before 13th February 9 pm

→ Round 2: The shortlisted candidates will need to present their work in front of jury.

Judging criteria :

- Content = 60%
- Presentation = 10%

- Uniqueness = 30%

**EVENT COORDINATOR'S NAME:-**

**OM GHEEWALA**

**SANI RAJ**

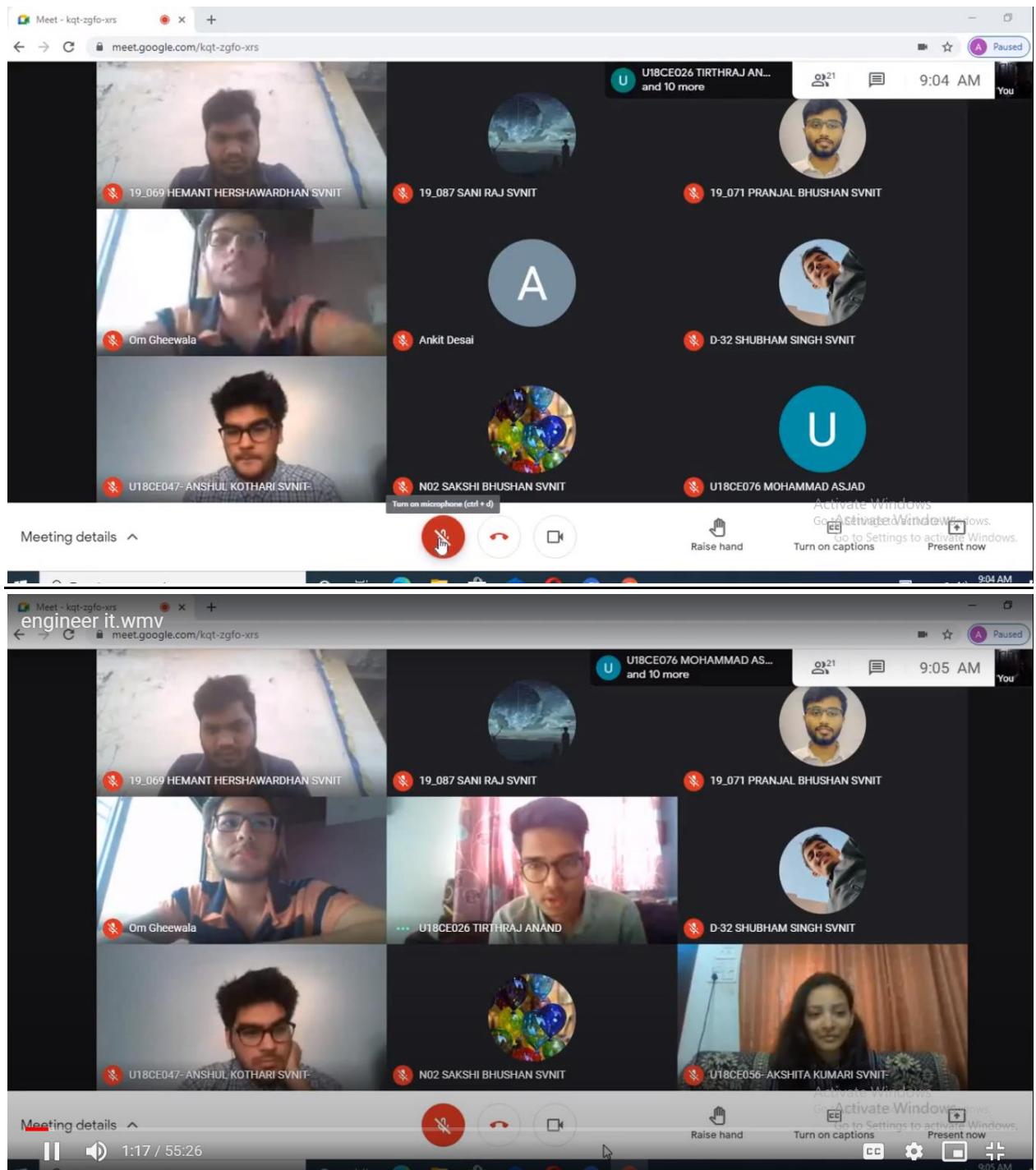
**AMAN MANDAL**

**HEMANT HEARSHWARDHAN**

**Engineer it Round 1 Results:-**

Out of 47 entries ,these entries has been selected for further round:

Chauhan Fenil Harishbhai
Teshu Namdeo
Yash Sharma
Aditya mani Tripathi
Tamaliya Ankit
Anuj
saqlain sayeed
HARSHVARDHAN RATHORE
Prathamrajsinh Chauhan
Shubham Singh
Anish Kumar
Deepika Naresh Hingu



The screenshot shows a Google Meet interface with two windows. The main window displays a presentation slide titled "STATUE OF UNITY" with a subtitle "THE MARVELOUS ENGINEERING STRUCTURE". The slide features a large image of the Statue of Unity. The sidebar on the right lists participants: N40 SAQLAIN SAYEED S... and 10 more, D-32 SHUBHAM SINGH SVNIT, Om Gheewala, UT18CE026, 19\_069 HEM..., 19\_087 SANI ..., UT18CE047, U18CE056-A..., 19\_071 PRAN..., N02 SAKSI, and You. The bottom window shows the "About" section of the presentation, which includes a bulleted list of facts about the Statue of Unity.

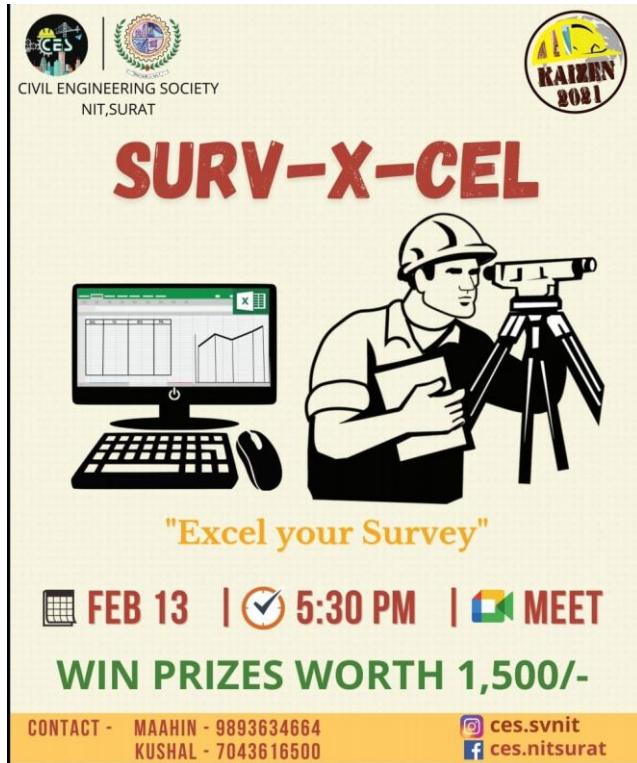
**STATUE OF UNITY**

THE MARVELOUS ENGINEERING STRUCTURE

**About**

- The statue of unity is a colossal statue of Indian statesman and independence activist Sardar Vallabhbhai Patel, who was the first Deputy Prime Minister and Home minister of independent India.
- He played a major role in uniting India as a nation.
- The statue is located in the state of Gujarat, India.
- It is located on the Narmada River, facing the Sardar Sarovar Dam 100 kilometres southeast of the city of Vadodara.
- It is the world's tallest statue with a height of 182 metres (597 feet).

# SURV-X-CEL



- SURV-X-CEL, a technical event, which brings out delightful fusion of MS Excel and Surveying subject from Civil Engineering .
- This event will help the participants to engage themselves with not only the theoretical knowledge of surveying but also with the practical application of it using MS Excel.

## REQUIREMENTS:

- MS Excel application in laptop/PC or mobile phone
- Basics of MS Excel
- Calculator will be required for 1<sup>st</sup> round.
- Students having no prior knowledge of Surveying can also participate as we will provide material regarding the subject 3 days prior to the event.
- After the result declaration of Round 1 a google meet link will be shared to the selected students via email along with the results.

- Instructions of round 2 will be provided to them along with the question in the meet by the executives.
- After 15 mins, meet will be ended and students will have to upload their excel sheet before next day 1 am in the google form that will be provided to them.
- **JUDGING CRITERIA-**

Points= accuracy pt. \*55 + formatting pt.\*10 – Time taken in hours \* 35

- Students with maximum points will be declared winner.

**Event coordinators name:** Maahin Gupta

Kushal Patel

Jayvirsinh Barad

Ayush Yenurkar

**Participants name :** KOLLU HASWANTH

Siddharth Sharma

Tanisha Jain

vaidehi khatri

Dixit Singhal

Arogya Tiwari

Yashvi unadkat

Krishna reddy pondugula

Aastha Raythatha

Himalay Dhimmar

Abhinav Pandey

Gaurav Singh

Kartavya Mandora

Avinash gurjar

Anish Kumar

Siddhant

SHRIPAL BHATI

Ganesh

PATEL KARMKUMAR DINESHKUMAR

JAGANIYA

HITENDRAKUMAR VIRABHAI

PANCHAL YASH DHARMESHKUMAR

Khushal Sharma

Srushti Modh

Joshi Meet Dipakkumar

Vipul chaudhari

Patel Heli pankajbhai

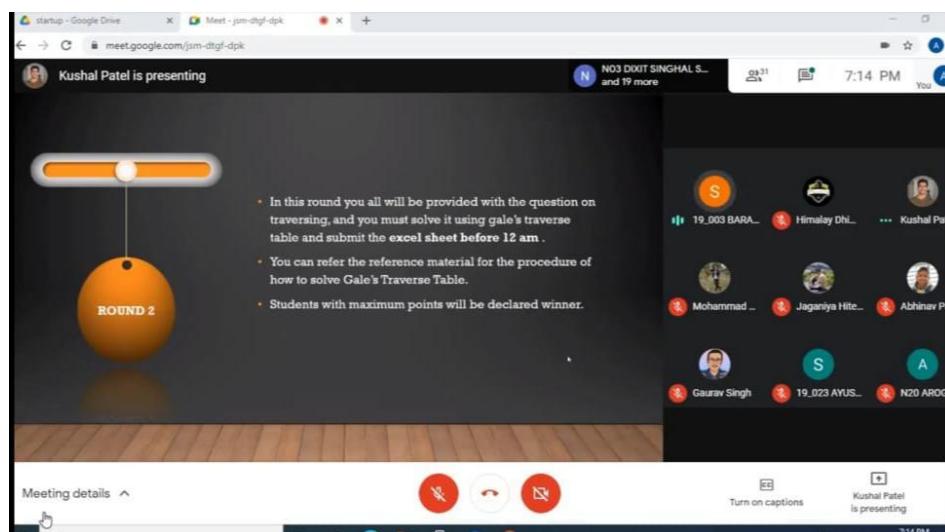
Deepika Naresh Hingu

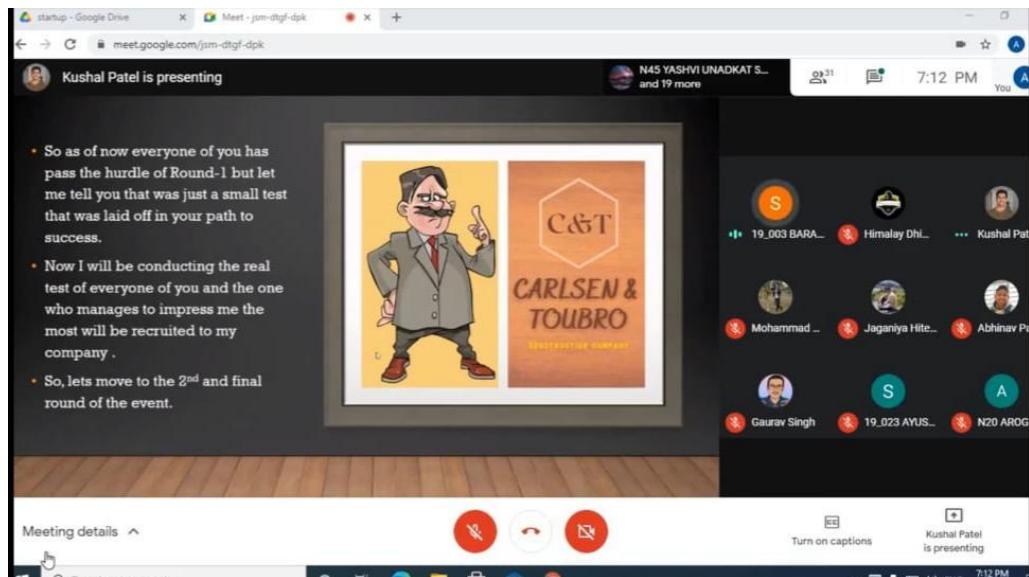
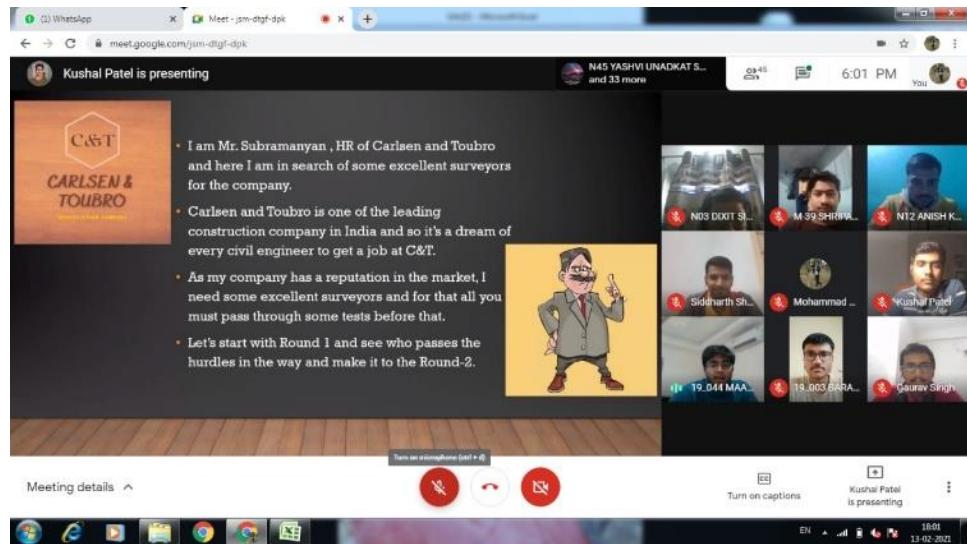
Tavdiwala Hitesh

Hemant walhe

RAKHI

**Event screenshots:**





# STRUCTURE STORM



This event will unfold in 4 rounds:

Round1- pick the 7 points and thrive upon the map till you find all the possible clues to get through the tunnel of first stage.

Round2- perception is reality. So perceive the best out of all the visuals that will be shown in this round and ring out the common to pass through thus stage.

Round3- now comes the hunt for the last clue. Filtered Participants need to probe the ces svnit insta page to find it.

Round4- all you need to do is group the clues together to recognize the final answer.

## Coordinator's names:-

Abhinav singh

Kartikeya bhaira

Nishika Ratnam

Shrutidhar anand

Vaishnavi Bajpai

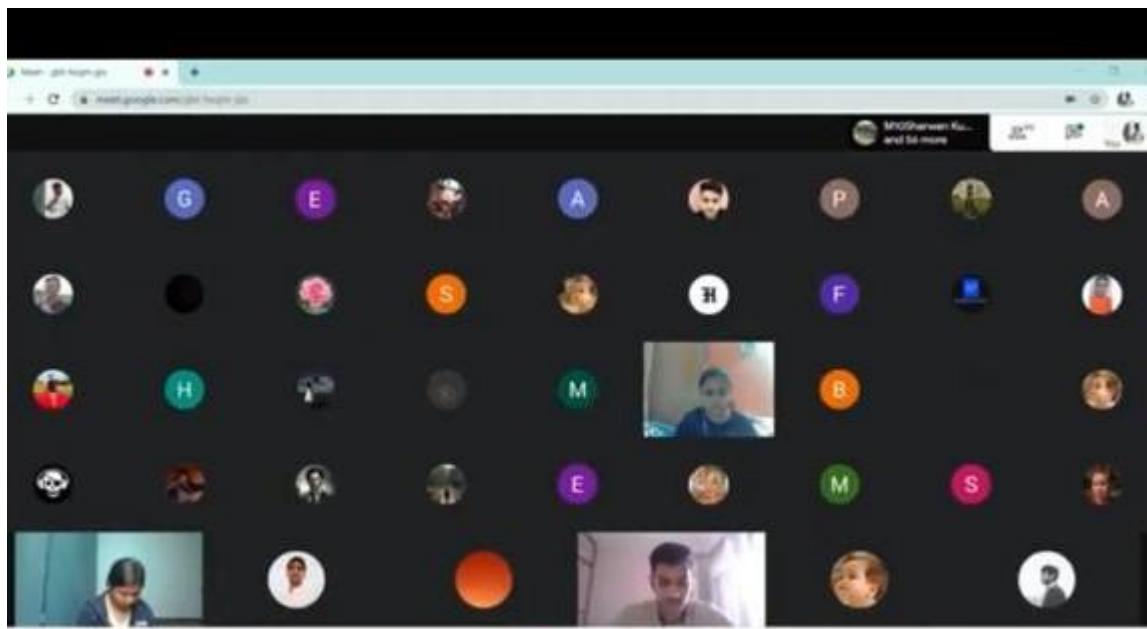
## Attendees list:-

Pakhi Srivastava  
Arya BipinKumar Shahi  
Ayush Kumar  
JAYANT PARMAR  
BHUKYA MOHAN KRISHNA NAIK  
NISHIT GIRISH PRAJAPATI  
nisarg  
Rahul Kumar  
Preeti Jannu  
Yash Sharma  
Abhishek tiwari  
Aayush Sethiya  
Yash shah  
PATEL KARMKUMAR DINESHKUMAR  
Mudit Nema  
Dhruvil shah  
Siddhant  
Shashwat Gupta  
Charmi Panchal  
Harshil Nakum  
SUVA AALA  
Shyamlee Kumari  
Shashikant Dangi  
Hemant walhe  
Yashasvi Shah  
Anirudh PK  
VATS AGARWAL  
RAHUL PATEL  
Harsh Keshri  
Abhinav Pandey  
Swapnil Prakash Pazare  
Nimeet Singh  
TANISHKA SONAVANE  
Aditi Pandey  
Patel Akshar Jitendrabhai  
Rahul Ravi  
Darshan Bhimani  
Akshitkumar Dilipbhai Bariya  
Trada Savan

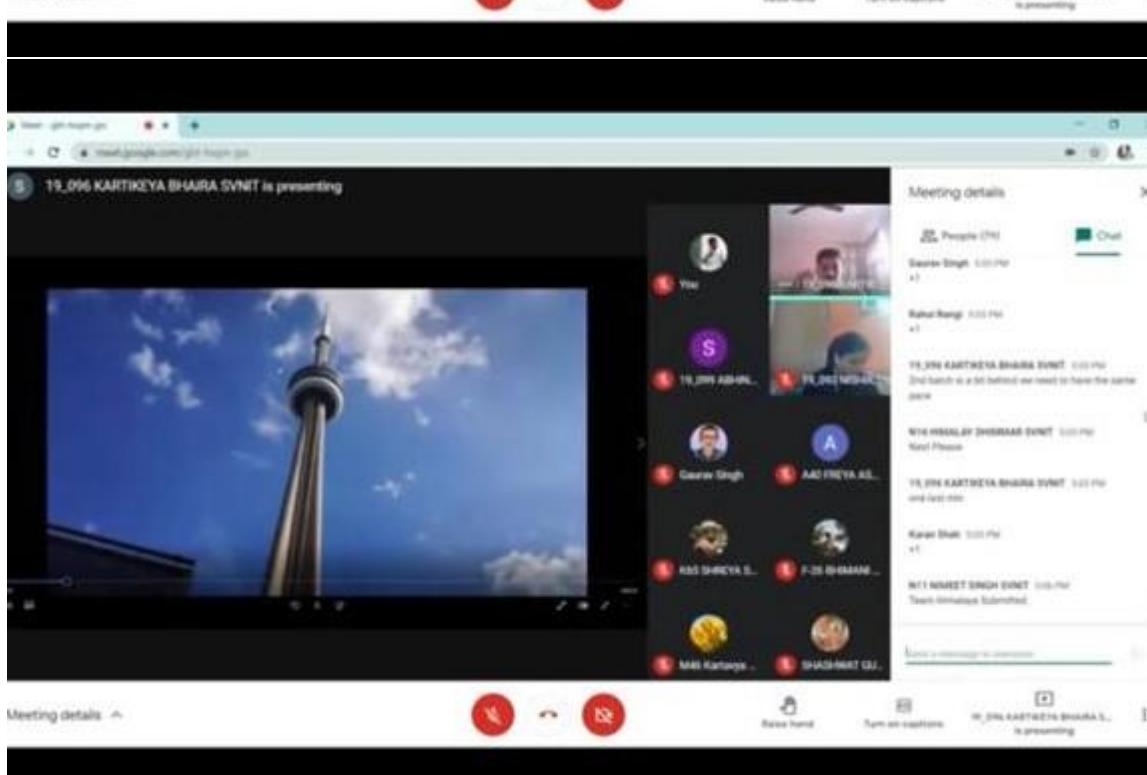
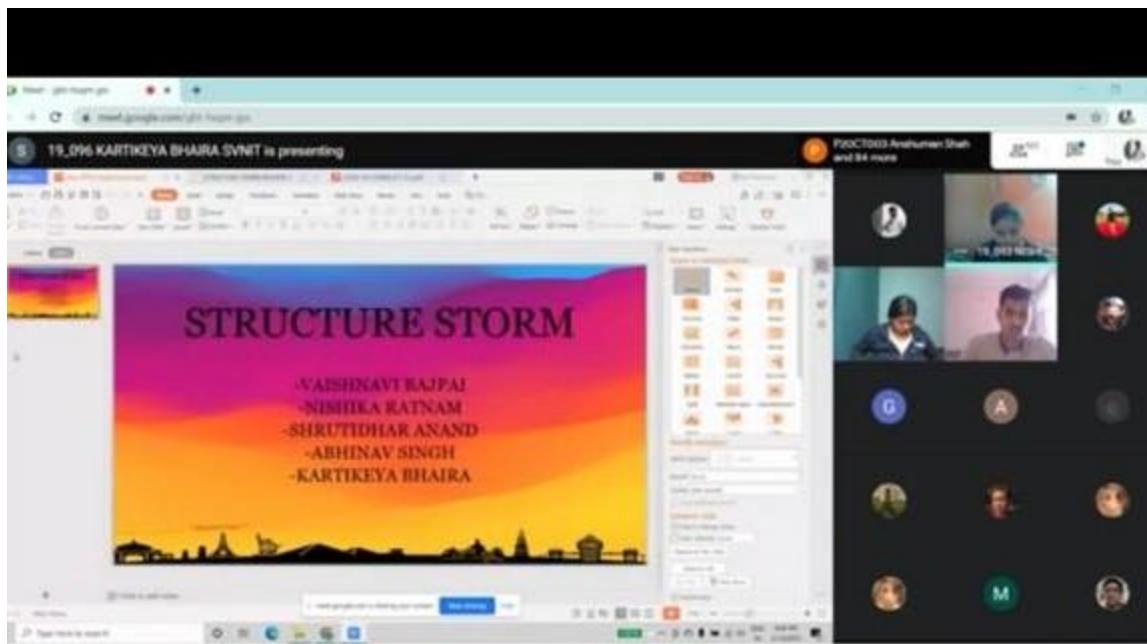
Rakesh Kumar  
PRANJALI ADITI  
Shlok Raval  
Meghnakumari Rajendrabhai patel  
Pilla Jahnavi  
Vraj Rajpura  
Manish Kumar Lalwani  
Smrutiranjan Sahoo  
Sanya Sengar  
Karan Shah  
Sanjana Choudhary  
JAYANT KUMAWAT  
MIIT CHETAN PABARI  
BHUKYA MOHAN KRISHNA NAIK  
Yashvi unadkat  
Richa Vishvakarma  
Arogya Tiwari  
A.Rehman  
Himalay Dhimmar  
Aayush Dude  
Aryan kumar jha  
muskan kumari  
Ved Patel  
Tanvi Mishra  
Ankit kumar raj  
Damor Niteshkumar Manorbhai  
Nitin Rathod  
Kavya Parekh  
Abhishek Trivedi  
Atharv Patil  
Nayan Lakade  
Krishna Shreeram  
viprav patel  
Jay Vala  
Harshita Singh  
Yash shah  
Vivek Ambaliya  
SHUBHAM SHRIRANG MAHAMULKAR  
Priyanshi Shah

pancholi tirth  
Gaurav Singh  
Pankaj Kumar  
Tushar Dilip Padiye  
damania tanaykumar girish  
Devanshi Chintan  
Nikhil  
Aastha Raythatha  
YASH GUPTA  
PALERU SAMYUKTHA CHOWDARY  
Patel Dhruvkumar pravinbhai  
Kenny  
Ganesh  
Manthan  
Riya Shah  
Freya Ashish Parekh  
Sumer Dan  
Kartavya Mandora  
SAKSHI BHUSHAN  
Aarjav Nirajkumar Desai  
paril sanghvi  
srushti modh  
Shreya Sapkael  
Aayushi Singh  
Siddharth Sharma  
Gaurav Kumar Mukesh Gupta  
Ratnadeep Patra  
Ankit kumar raj  
Riya Himanshu Shah  
Priyanshu Shihhare  
Sarvesh Maurya  
GUPTA ANANDKUMAR  
Prathamrajsinh Chauhan  
Hitesh Tavdiwala  
Kushal Patel  
Joshi Meet Dipakkumar  
Angelin Jayison  
A SREE VALLI  
Deepika Naresh Hingu

Dixit Singhal  
Tamaliya Ankit  
Vibha Elsa  
VAIDEH KHATRI  
KUNAL AGGARWAL  
CHESTA GUPTA  
Preksha Soni  
SANKALP PRADHAN  
ANSHUMAN SHAH  
HAVISHKA SAMRAT  
Deepan Bhatt  
pushpendra bhakar  
smitha talari  
Veerapu Sriya Rao  
Deepika Naresh Hingu  
Anish Kumar  
Gavli Gaurang  
Rana kodiyatar  
Thakkar Darshan Prakashbhai  
Vaishnav Harsh Vasudevbhai  
Singh Saurav  
GAURANG L. GAVLI  
SWARA JAIN  
Dhruvil shah  
Aniket Rana  
Yash shah



A screenshot of a Google Meet session. At the top right, it says "Priyanka Taneja and 54 more". On the left, a sidebar indicates "19.096 KARTIKEYA BHAKTA SVNIT is presenting". The main area shows a presentation slide with the text "You're presenting to everyone" and a "PRESENTATION" button. Below the slide is a 6x6 grid of participant thumbnails, similar to the one above. At the bottom, there are controls for "Meeting details", "Raise hand", "Turn on captions", and "Present now".



# TEAM UP

CIVIL ENGINEERING SOCIETY  
NIT,SURAT

## TEAM UP

Team work makes the dream work !

FEB 13 | 2:00 PM | GOOGLE MEET

SINGLE PARTICIPATION | TOTAL PRIZES WORTH ₹ 1500

CONTACT - SATYAM 9558537108  
YASH 9574447307

ces.svnit  
ces.nitsurat

### ROUND 1:

INDIA VS NEW ZEALAND (ODI MATCH)

PARTICIPANTS WILL BE GIVEN 30 PLAYERS FROM EACH TEAM.

IN ROUND 1, THEY HAVE TO SELECT 16 PLAYERS FROM EACH TEAM.

8 BATSMEN (INCLUDING MINIMUM 2 WK)

5 BOWLERS

3 ALL ROUNDERS

WRITE THE NAME OF 16 PLAYERS WHO YOU THINK ARE ELIGIBLE TO

PLAY AND SEND THE

TYPED/HANDWRITTEN PDF TO THE FOLLOWING ID.

ID : [teamup.ces@gmail.com](mailto:teamup.ces@gmail.com)

PARTICIPANTS WILL BE GIVEN POINTS OUT OF 32. AND THOSE WITH MAXIMUM SCORE OUT OF 32 WILL BE SELECTED FOR ROUND 2.

NOTE – NAME OF 30 PLAYERS WITH THEIR CRICKET SKILL DETAILS WILL BE PROVIDED VIA GOOGLE DRIVE LINK.

AFTER 10 MINS RESULT OF ROUND 1 WILL BE DECLARED AND THE SELECTED PARTICIPANTS WILL RECEIVE A MAIL, WHICH WILL INCLUDE A GOOGLE MEET LINK FOR THE NEXT ROUND.

ROUND 1 CONCLUDED

### ROUND 2

PARTICIPANTS WILL BE PROVIDED A PITCH CONDITION AND THEY HAVE TO SELECT PLAYING 11 FROM BOTH THE TEAMS.

AFTER SELECTING PLAYING 11 THEY HAVE TO SELECT THEIR VICE CAPTAIN AND CAPTAIN EACH CARRYING 2 POINTS.

10 MINS WILL BE PROVIDED TO WRITE OR TYPE THE NAME OF PLAYERS AND THEN THEY HAVE TO MAIL IT TO THE FOLLOWING ID. [teamup.ces@gmail.com](mailto:teamup.ces@gmail.com)

PARTICIPANTS WILL BE GIVEN POINTS OUT OF 30 (11+11+2+2+2+2) AND THE SHORT LISTED WILL BE SELECTED FOR ROUND 3.

### ROUND 3

SHORT LISTED PARTICIPANTS HAVE TO NARROW DOWN 11 PLAYERS FROM THE 22 PLAYERS WHICH WILL BE PROVIDED FROM OUR SIDE.

AND YOU HAVE TO CHOOSE YOUR CAPTAIN, VICE CAPTAIN AND WICKET KEEPER FROM THAT 11.

TOTAL POINTS = 11 + 5+4+5=20

TO MENTIONED ID.

[teamup.ces@gmail.com](mailto:teamup.ces@gmail.com)

TIE BREAKER (FOR ROUND 3)

DECIDE THE BATTING ORDER.

TIE BREAKER – 2

RAPID FIRE

- EVENT COORDINATORS NAME:

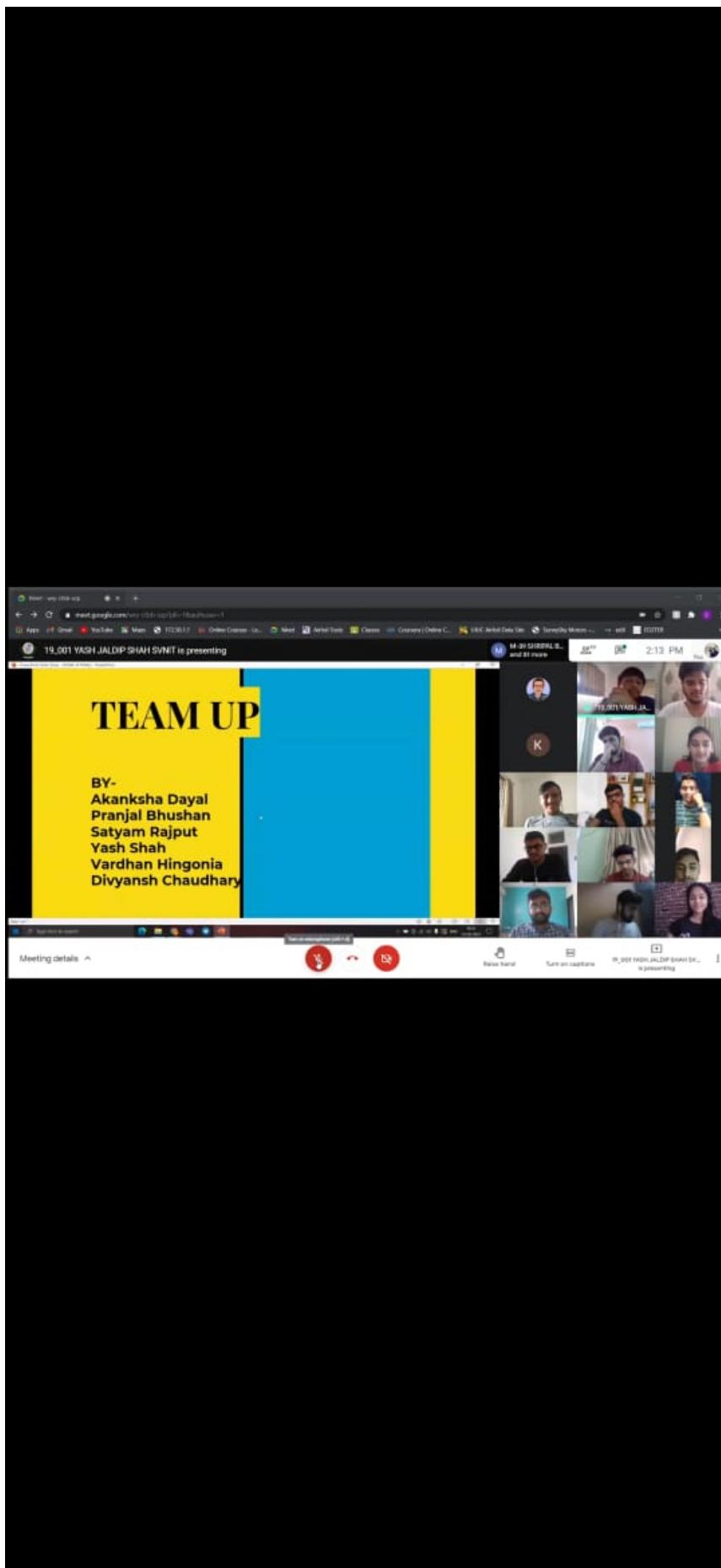
1. Yash Shah
2. Satyam Rajput
3. Vardhan Hingonia
4. Akanksha Dayal
5. Pranjal Bhushan

- PARTICIPANTS NAME

1. Dhruva
2. Aastha Joshi
3. Heemin K. Shah
4. Advait Lachake
5. Shubham Kulkarni
6. Dharmil Desai
7. Devarshi Joshi

8. Akanksha Dayal
9. Shubhankar S Sharma
10. SNEHAAL AZAM SHAIK
11. Sudhanshu Mall
12. Purva Bhatt
13. Naisargi
14. Chintan Shrimali
15. Gaurav Singh
16. Sarang Shikhar
17. Harshita Singh
18. Ninad Sanjay Lakade
19. DINESH KUMAR
20. Saqlain sayeed
21. Manish Kumar
22. Yogendra Meena
23. Pushpendra Bhakar
24. Hiten Mangela
25. Akash tiwari
26. Ayush Kumar
27. PANCHOLI TIRTH JIGNESHKUMAR
28. Keval
29. Harsh Vashistha
30. Sharwan Kumar
31. Mayursinh Jadeja
32. Abhishek tiwari
33. Akhand Gangwar
34. Yash Sharma
35. Joshi Meet Dipakkumar
36. Solanki Abhishek Atulkumar
37. Dev Hiragar
38. Veerchand Shah
39. DARJI SEDHABHAI MANABHAI
40. Patel Pruthvikumar Prakashbhai
41. Prajapati smit
42. bharadwa dipesh prafulbhai
43. Jenil Chovatiya
44. Chaudhari Soham Ashokkumar
45. Panchal Shiv Hareshbhai
46. Akash jethva
47. Deval Patel
48. Parmar Dev Rajeshbhai
49. Sarvesh
50. Patel Riddhi Anandkumar
51. Damor Niteshkumar Manorbhai
52. KARAN KUMAR
53. BINAL VORA
54. BIRWA VORA
55. Bhavan Bhatt

56. PATHAK VIVEK SUMAN KUMAR
57. Trada Savan
58. Shah Akshat
59. Aditya Gaurav
60. Shah priyank Hiteshkumar
61. KENIL N DHANANI
62. Dipam jadav
63. Acharya Utkarsh Jayendrabhai
64. NIRAJ PATEL
65. Ronit patel
66. Ankit Patel
67. Ved Himanshu Patel
68. Devansh Shah
69. KOLLU HASWANTH.
70. Krishnareddy pondugula
71. Trivedi Akash Pitambarbhai
72. Parth Narodiya
73. Ganesh
74. Ojha ronak
75. Aniket Maru
76. Rushikesh Patil
77. Kushal Patel
78. SHRIPAL BHATI
79. Chesta gupta
80. Arjun patel
81. SHARMA KOSHIV KARANBHAI
82. Solanki Ronak Shantilal
83. Prashant gautam
84. Darshan Upadhyay
85. Singh Saurav
86. Dixit Slnghal
87. Tavdiwala Hitesh
88. Srushti modh
89. Karan Shah
90. Smrutiranjan sahoo
91. Himalay Dhimmar
92. Avinash gurjar
93. Tamanna Tiwari



**ROUND 1**

**INDIA VS NEW ZEALAND (ODI MATCH)**

- PARTICIPANTS WILL BE GIVEN 30 PLAYERS FROM EACH TEAM, IN ROUND 1, THEY HAVE TO SELECT 16 PLAYERS FROM EACH TEAM.
- 7 BATSMEN (INCLUDING MINIMUM 2 WK)
- 6 BOWLERS
- 3 ALL ROUNDERS

**DIPESH Bharadva and 78 more**

**Presentation (19\_001 YASH JALDIP SHAH SVNIT)**

Meeting details ^

Raise hand Turn on captions 19\_001 YASH JALDIP SHAH SV... is presenting

# COLLEGE START UP

" Ideas dont come out fully formed they only become clear as you work on them you just have to get started"

- Mark Zuckerberg

College Start Up , a managerial event of Kaizen 2021, which boost your mind with fantastic ideas of New Start up

It comprises of 3 rounds.

In the first round you have to fill the google form wherein you will give the description of your startup.

In the Second round you have to present the ppt in front of the judges and answer their questions.

If you are selected you will proceed to the next round where you will give the entire financial background and future profit of your start up because if you are going to be in business, you must learn about money: how it works, how it flows, and how to put it to work for you.

## JUDGING CRITERIA:

1. Best Idea-30 points
  - Innovation-10 points
  - Thoughtfulness-10 points
  - Sustainability-10 points

2. Presentation-30 points

- Effectiveness of ppt-5 points
- Team coordination-5 points
- Business Model-5 points
- The market -5 points
- The Problem-5 points
- The Solution -5 points

3. Speaking Skills-20 points

- Fluency-5 points
- Body Language-5 points
- Gesture-5 points
- Accuracy-5 points

4. Engaging of Audience-10 points

5. Convincing Power and Answering of Questions-10 points

Event coordinators :

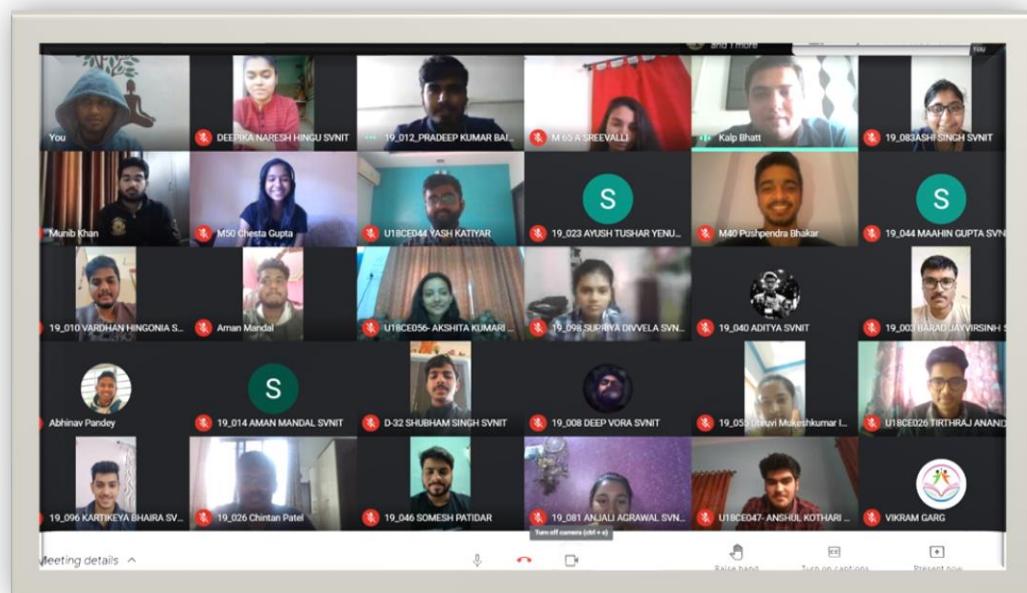
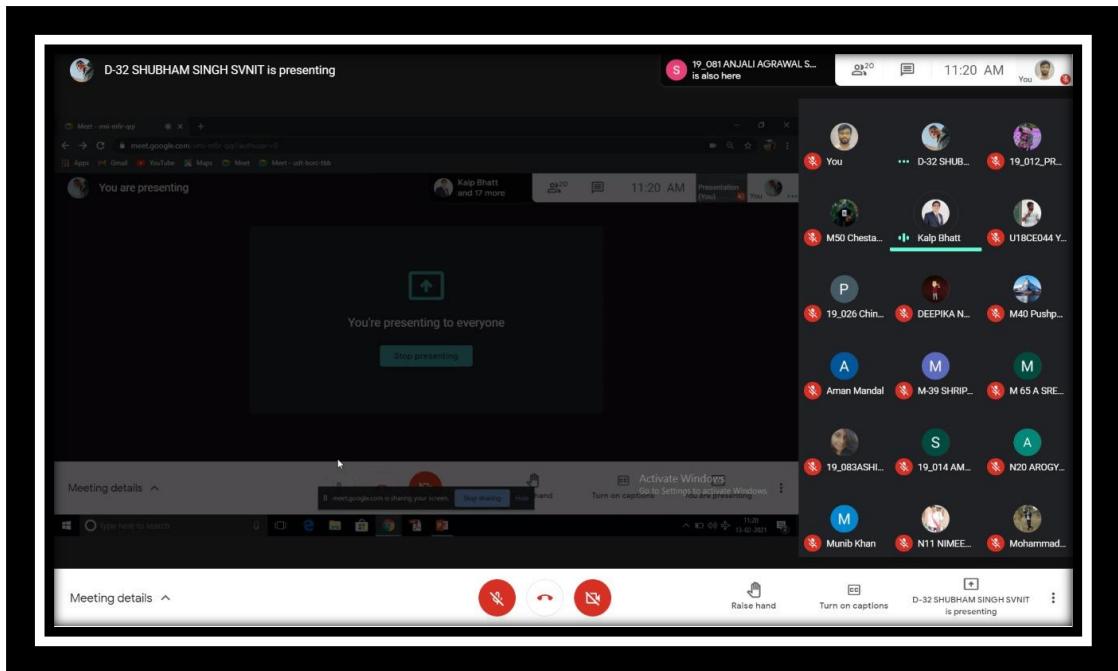
1. Pradeep baitha
2. Aman mandal
3. Ashi
4. Anjali

Participants

1. A. sreevalli
2. Munib razz khan
3. Shubham singh
4. Chesta & pushpendra
5. Deepika

Winners

1. A. sreevalli
2. Munib razz khan
3. Chesta & pushpendra



# PROJECT MANAGEMENT



## TASK:

Imagine you are a project manager and you need to complete the given project using minimum cost and time.(PLAN will be given)

- ❖ You need to choose different workers according to their categories given with their capabilities.
- ❖ Choose any two types of labour per day. You have to calculate only walls(no bottom slab or roof).

Labour type	Area	Time	Wages
Labour A	4 sq.m	8 hrs	800Rs per 8hrs
Labour B	7 sq.m	12 hrs	1000Rs per 12hrs
Labour C	5 sq.m	2 hrs	600Rs per 2hrs

- ❖ NOTE: In wall construction, consider its area (length x height) also wall thickness is constant throughout the structure.

- ❖ Choose one type of carpenter per day (Dimensions of all doors and all windows is same respectively)

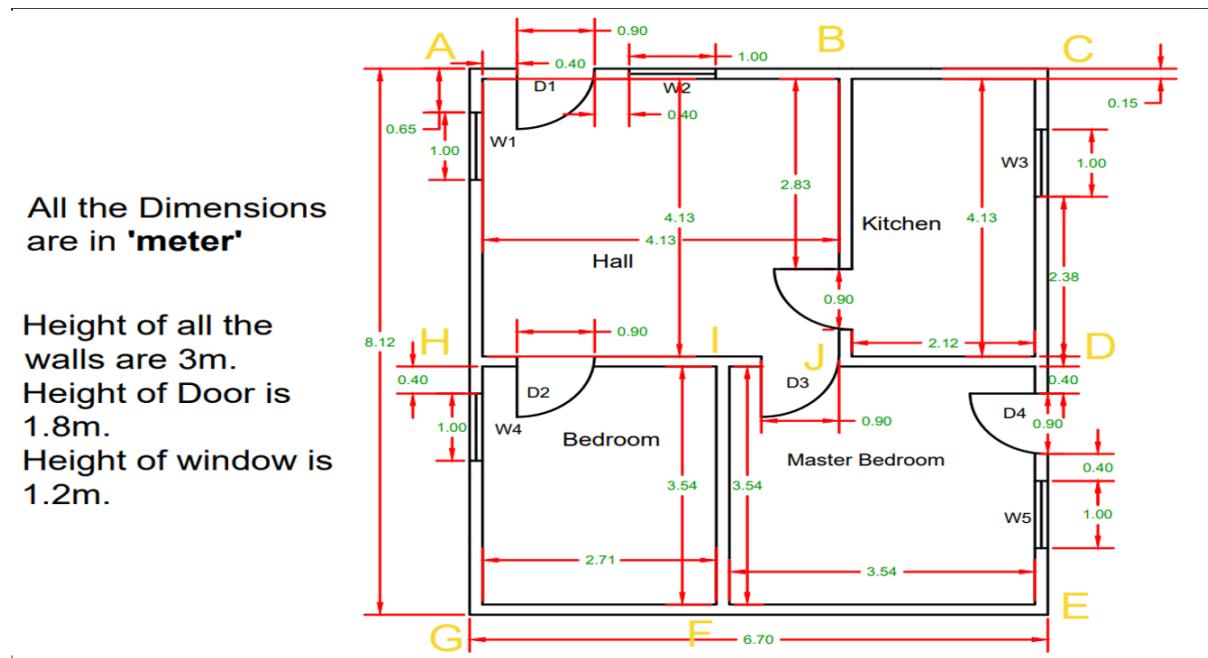
Carpenter A	2 doors in 2 hrs	4 windows in 6 hrs	150 Rs per hour
Carpenter B	6 doors in 4 hrs	8 windows in 6 hrs	200 Rs per hour

- ❖ Choose any two painters per day (only on walls)

Painter type	Area per time	wages
Painter A	55 sq.m in 4 hrs	500 Rs per 4hrs
Painter B	40 sq.m in 3 hrs	400 Rs per 3hrs
Painter C	30 sq.m in 6 hrs	300 Rs per 6hrs

- ❖ For flooring you can choose any one among them.

Tile A:	1 sq.m is 40 Rs	Labour:	26 sq.m in 3 hrs for 400 Rs
Tile B:	1 sq.m is 85 Rs	Labour:	22 sq.m in 2 hrs for 250 Rs



### Points Distribution:

- Flow of working
- Cost
- Time of completing the project
- Time of submission

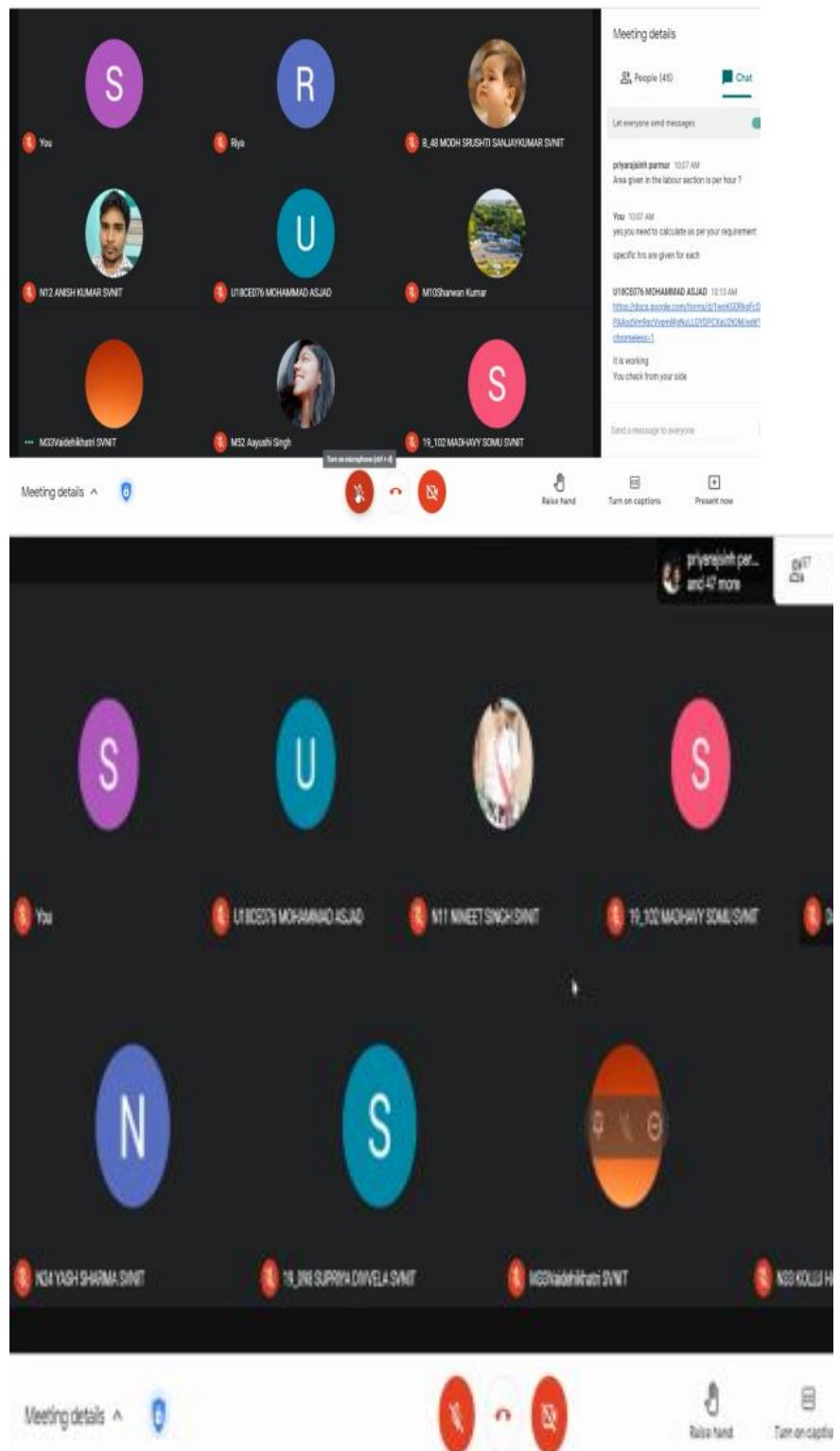
**Event coordinators:**

Dhruvi Inani  
Supriya Divvela  
Madhavy Somu

**Participants name:**

Solanki Yogiraj  
Bhavan Bhatt  
Damor Niteshkumar Manorbhai  
**KOLLU HASWANTH**  
**PATHAK VIVEK SUMAN KUMAR**  
Tanisha Jain  
**YASHVI UNADKAT**  
**SAKSHI BHUSHAN**  
Tamaliya Ankit  
Pushparajsingh Parmar  
Mansuri Vajidali  
Patel Deep  
Yash Sharma  
Aayushi Singh  
Priyarajsingh Parmar  
Mayurdhwajsinh Parmar  
Chesta Gupta  
Pushpendra Bhakar  
Vibha Elsa  
Anish Kumar  
vaidehi khatri  
Parth Patel  
Shashwat  
**SAKSHI BHUSHAN**  
**YASHVI UNADKAT**  
Veerapu sriya rao  
Paleru samyuktha chowdary  
A sreevalli

Himalay Dhimmar  
Arogya Tiwari  
Nimit Singh  
Sharwan Kumar  
Dixit Singhal  
Riya Himanshu Shah  
Ved Himanshu Patel  
Jayant Kumawat  
Vyom Chauhan  
**ABHISHEK TRIVEDI**  
Shail Pratap Singh  
Aayush Sethiya  
Jayant Parmar  
Akshit Bariya  
**RAHUL PATEL**  
**SHYAMLEEKUMARI GUPTA**  
**PRANJALI ADITI**  
Trada Savan  
Abhishek Tiwari  
Ayush Kumar  
Prashant Gautum



# RESULTS

EVENT	I	II	III
PROJECT MANAGEMENT	VEERAPU SRIYA RAO AND TEAM	ABHISHEK TRIVEDI AND TEAM	RAHUL PATEL AND TEAM
COLLEGE STARTUP	A. SREEVALLI	MUNIB RAZA KHAN	CHESTHA & PUSHPENDRA
TEAM UP	UPADHYAY DARSHAN	DEEPIKA HINGU	PRIYANSHU TANDEL
STRUCTURAL STORM	<b>TEAM KITKAT</b> TANISHKA SONAVANE ANGELIN KENNY KACHCHADIYA	AKSHAR PATEL JITENDRABHAI NIKHIL	<b>TEAM BLUFF IT</b> SANYA SENGAR NAYAN LAKADE
SURV-X-CEL	GAURAV SINGH	JAGANIYA HITENDRAKUMAR	DIXIT SINGHAL
ENGINEER IT	YASH SHARMA	SAKSHI BHUSAN	DEEPIKA HINGU
BUILD YOUR CAMPUS	SHASHWAT GUPTA	ANISH KUMAR	HIMALAY DHIMMAR
DISSEMINATE SOMRAS	PRATHAMRAJ CHAUHAN MOHIT SAPKAL	JEEL	NIKUNJ ROHIT
BUSINESS BATTLE	OM PATEL PRACHI ADITI NAIK TIRTH JAIN NISHANT KUMAR SINGH	YASH SHARMA AROGYA TIWARI HIMALAY DHIMMAR NIMIT SINGH	TANISHK JARIWALA PERIKALA PRAVEEN ADITYA SINGH KULDEP



## Sardar Vallabhbhai National Institute of Technology

### Civil Engineering Society 2020-21



No. CED/RMT/CES/2020-21/  
22/02/2020

Date:

### **SUMMARY SHEET**

Following are the details of the participants who won in the different events held in Kaizen 2021 organized by the Civil Engineering Society 2020-21.

S.NO	PARTICIPANT'S NAME	EVENT	POSITION
1	A.SREEVALLI	COLLEGE STARTUP	1
2	MUNIB RAZA KHAN	COLLEGE STARTUP	2
3	CHESTHA GUPTA	COLLEGE STARTUP	3
4	PALERU SAMYUKTHA CHOWDARY	CONSTRUCTION MANAGEMENT	1
5	ABHISHEK TRIVEDI	CONSTRUCTION MANAGEMENT	2
6	RAHUL PATEL	CONSTRUCTION MANAGEMENT	3
7	UPADHYAY DARSHAN	TEAM UP	1
8	DEEPIKA NARESH HINGU	TEAM UP	2
9	PRIYANSHU KALPESHBHAI TANDEL	TEAM UP	3
10	KENNY KACHHADIYA	STRUCTURE STORM	1
11	PATEL AKSHAR JITENDRABHAI	STRUCTURE STORM	2
12	NAYAN LAKADE	STRUCTURE STORM	3
13	GAURAV SINGH	SURV-X-CEL	1
14	HITENDRA JAGANIYA	SURV-X-CEL	2
15	DIXIT SINGHAL	SURV-X-CEL	3
16	YASH SHARMA	ENGINEER IT	1

17	SAKSHI BHUSHAN	ENGINEER IT	2
18	DEEPIKA HINGU	ENGINEER IT	3
19	SHASHWAT GUPTA	BUILD YOUR CAMPUS	1
20	ANISH KUMAR	BUILD YOUR CAMPUS	2
21	HIMALAY	BUILD YOUR CAMPUS	3
22	MOHIT SAPKAL	DISSEMINATE SOMRAS	1
23	JEEL PATEL	DISSEMINATE SOMRAS	2
24	ROHIT NIKUNJ CHAMPAKBHAI	DISSEMINATE SOMRAS	3
25	NISHANT KUMAR SINGH	BUSINESS BATTLE	1
26	AROGYA TIWARI	BUSINESS BATTLE	2
27	TANISHK JARIWALA	BUSINESS BATTLE	3

Following are the bank account details provided by the winners for the deposition of the prize money.

### SBI ACCOUNTS

S.NO.	ACCOUNT HOLDER'S NAME	ACCOUNT NO.	IFSC CODE	BANK	AMOUNT (RUPEES)
1	ARAVELLI SREEVALLI	39682951632	SBIN0003184	SBI	700
2	CHESTA GUPTA	39761974763	SBIN0003227	SBI	300
3	PALERU SAMYUKTHA CHOWDARY	62432330356	SBIN0021861	SBI	700
4	ABHISHEK MILANBHAI TRIVEDI	3202002915	SBIN0003244	SBI	500
5	NIMISHABEN JAYESHBHAI PATEL	38783295853	SBIN0016693	SBI	300
6	GAURAV SINGH	35579699770	SBIN0011048	SBI	700
7	HITENDRAKUMAR VIRABHAI JAGANIYA	35167284211	SBIN0014985	SBI	500
8	YASH SHARMA	39820384053	SBIN0013057	SBI	700
9	INDU BHUSHAN	36249360656	SBIN0016322	SBI	500
10	ANISH KUMAR	40013071978	SBIN0004708	SBI	500
11	MOHIT SAPKAL	39978452855	SBIN0070751	SBI	700
12	JEEL NARENDRAKUMAR PATEL	33495692627	SBIN0060160	SBI	500
13	NISHANT KUMAR SINGH	38114133113	SBIN0000211	SBI	700
14	AROGYA TIWARI	39933114840	SBIN0003320	SBI	500
<b>TOTAL</b>					<b>7800</b>

## OTHER BANK ACCOUNTS

S.NO	ACCOUNT HOLDER,S NAME	ACCOUNT NO.	IFSC CODE	BANK	AMOUNT (RUPEES)
1	MUNIB RAZA KHAN	86212010029809	SYNB0008621	SYNDICATE BANK	500
3	UPADHYAY DARSHAN PRAFULBHAI	2087010034654	PUNB0208720	PUNJAB NATIONAL BANK	700
4	DEEPIKA NARESH HINGU	124911610000016	BKID0001249	BANK OF INDIA	500
5	PRIYANSHU KALPESHBHAI TANDEL	02460100026558	BARB0MAROLI	BANK OF BARODA	300
6	KENNY ARVIND	216010231938	KKBK0002937	KOTAK MAHINDRA BANK	700
7	AKSHAR JITENDRABHAI PATEL	802005001004813	YESB0KNB006	SHREE KADI NAGARIK SAHAKARI BANK Ltd.	500
8	NAYAN RAJENDRA LAKADE	52870100006053	BARB0ZARNAP	BANK OF BARODA	300
9	DIXIT SINGHAL	09790100046624	BARB0PALIXX	BANK OF BARODA	300
10	DEEPIKA NARESH HINGU	124911610000016	BKID0001249	BANK OF INDIA	300
11	SHASHWAT GUPTA	158301503507	ICIC0001583	ICICI BANK	700
12	HIMALAY ASHOKKUMAR DHIMMAR	138201001612	ICIC0001382	ICICI BANK	300
13	NIKUNJ CHAMPAKBHAI ROHIT	3549414075	CBIN0284880	CENTRAL BANK OF INDIA	300
14	TANISHK JARIWALA	50100345707510	HDFC0001707	HDFC	300
<b>TOTAL</b>					<b>5700</b>

**MAITRI SHARMA**  
**FINANCE HEAD, CES**

**DR. R.M. TAILOR**  
**CHAIRMAN, CES**

# FEEDBACKS

nicely conducted, good event

CRAZY ;)

Great event

FUN EVENT

Good Idea and question.  
But Was too time consuming and challenging.  
It was tough not made for all type of question.  
Many have just speculated.

It was very nice event, there wasn't any inconveniences so very good work by event organizers...  
so yeah it was a good event and  
interaction between participants wasn't much but as it was online event so it's acceptable  
overall it was enjoyable event

---

Mentors told that also calculate time but there no row of that . I disagree with that and get much fun to  
solv this

Event was amazing and enjoying.....

Nice 😊😊😊

Bohot dimaag lagana pada 😅😅...pr maza to usse bhi zyaada aaya... I'm thinking agr yeh event offline  
hota to kitna zyaada accha hota...mtlb online hi itna fab tha...to offline ki to baat hi mt pucho... Thanks for  
bringing such wonderful events team ces... 🙌🙌❤️

I thought the game was for one hour from 0345 to 0445.... submitted the answer at 0447 l.... please  
consider the answer if u can....

Name- Ashish Sharma

It's fun... And brainwash game 😊

Good

The idea of the event was great. Got to learn about proper management. All the members were helpful and hope to see many such events in the future too. If I rate all events I attended in Kaizen then this was best.

Got wonderful experience from this mind storming game 🎉

The Greatest game Ever. Period. This is exactly how a game should be no heavy title or complicated menu or setup that takes ages.

Awesome management... But with all other clubs... events are getting clashes

Nicely conducted .

such a nice idea....hats off to the thinker

-

enjoyed the event nicely conducted

## FEEDBACK

59 responses

Good event

Nice

Excellent

Great experience

Best 🎉

One of the best events of Kaizen 2021! Kudos to the organisation team they did a splendid job!



Interesting game and nice management

it was a very new and innovative event , also related to current vaccine drive. love it.

Very intresting problem

The overall experience was amazing and I will look further for such event.

Very interesting event and thanku all senior for organised such a good event

1475

It was a pretty interesting event! Nice concept though.

It was really unique idea never been to event even close to this.

It was a nice event. I enjoyed deciding path. One suggestion that if possible then try to keep data of people and map together.

The task given was quite challenging. More time would have been helpful. But overall enjoyed it!!! Keep up the good work!!

interesting!!

Mast

Entertaining

IT WAS FUN BUT TIME WAS SO LESS. WISH WE GOT MORE TIME. IT WAS REALLY FUN.

Mast tha

It's very fantastic fun event with some mathematics work.

Interesting and Enjoyed a lot

The idea of the event was great. Got to learn about proper management. All the members were helpful and hope to see many such events in the future too. If I rate all events I attended in Kaizen then this was best.

Got wonderful experience from this mind storming game 😊

Event was good.

It was a very nice event.

Nice event! Please pardon the poor editing:)

Superb meet & best game ever played well done

I am participating in this type of event first time and its a great event. It is my first time to communicate with seniors. They are very cooperative. I enjoyed this event.

It was awesome. Nicely managed.

It was a great event. Question given was very interesting. It was very good.

It's such a good event, I had ever joined!

4G | 4G | 12.2K/s ... 12:06 PM

VoIP 14G 13

#### DESCRIPTION ( do write your feedback)

14 responses

This event was really very interesting and gave us an experience about what things should be kept in mind as being civil engineering. After this event i am more excited for all remaining events of kaizen. It was great.

This event was good and interesting. It develops our management skills in construction site management. Also, it enhances our thinking and decision making skills.

Event was a totally boost to management skills and learn about calculating and managing construction work. Meanwhile i discussed the whole event with my father and he was also impressed by the task.  
Thank you !



## DESCRIPTION ( do write your feedback)

14 responses

To be honest, we never had a prior knowledge regarding project management but after participating in event we go to know basics of project management. We learnt many things like team work, calculations, working under pressure, making right choices. We have enjoyed the event to fullest.

Enjoyed it very much  
Thanks a lot for conducting it!!

E

Its so much interesting event...bohot hi zyada maza aya..firstly laga ke time par nahi hoga par for god sake ho gaya..and really I so much learned from this event..and eager to know result..



## DESCRIPTION ( do write your feedback)

14 responses

Very good event not only for civil engineering branch but for all branches as it provides basic knowledge of management and useful in day to day life

Nice

It was really interesting, we learn to manage time and cost very efficiently

It was a great event, cause this was my first experience with such a numericals, I dunno if I did right, but definitely I learned something.

To be honest, we never had a prior knowledge regarding project management but after participating in event we go to know basics of project management. We learnt

many things like too...



## DESCRIPTION ( do write your feedback)

14 responses

Well planned and conducted beautifully by hosts

This event was really very interesting and gave us an experience about what things should be kept in mind as being civil engineering. After this event i am more excited for all remaining events of kaizen. It was great.

This event was good and interesting. It develops our management skills in construction site management. Also, it enhances our thinking and decision making skills.

Event was a totally boost to management skills and learn about calculating and managing construction work. Meanwhile i



THANK YOU