

## Notice

Ref. KCT's/ LGNSCOE/2022-23/

Date: 04/05/2023

All student of Civil Engineering are hereby informed that our college Late G N Sapkal College of Engineering Nashik , Department of Civil Engineering and Civil Engineering Students Association, is going to organize the annual national-level technical symposium, **Techno-fest23** on 13th May 2023.

Registration online from **3<sup>rd</sup> May to 11<sup>th</sup> May 2023** by transferring fund of Rs. 50/ - per participant per event to the event coordinator,

**Event no. I, registration is compulsory for all BE student for their final year project as well as SE & TE student for their final year diploma project.**

**Event no. II, Miniature Model Making competition registration is compulsory for all SE & TE student on their own interest.**

Note that without participation certificate of the event I and II, their project work term work will not be considered for the final viva presentation.

To register for the techno fest event, visit the following link and fill in the form:

[https://docs.google.com/forms/d/e/1FAIpQLSdB3c4LRCQ3j7z1a2YBu2A13UeNve28WZSzN1O2OSN0t2v7A/viewform?usp=sf\\_link](https://docs.google.com/forms/d/e/1FAIpQLSdB3c4LRCQ3j7z1a2YBu2A13UeNve28WZSzN1O2OSN0t2v7A/viewform?usp=sf_link)

Note: All the participating teams will be receiving participation certificates from TECHFEST23, LGNSCOE.

**FOR ANY QUERIES, PLEASE CONTACT / CALL**

**Event, I – Project Competition**

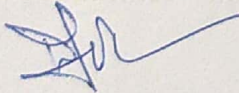
**Staff Coordinator - Prof. Kiran Manikrao Deore – 7249739924**

**Student Coordinator - Khande Viraj Sunil – 9011701307**

**Event, II - M-cube, Miniature Model Making Competition**

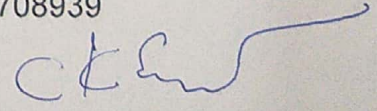
**Staff Coordinator - Prof Bhushan Vilas Tatar – 9890287932**

**Student Coordinator - Miss Mahadik Poonam Bhausahab – 8329708939**



Dr.D.P.Joshi

Techno fest Coordinator



Dr.C.K.SRIDHAR

HOD

Professor & Head  
Dept. of Civil Engineering  
Late G.N.Sapkal College of Engineering  
Anjaneri, Nashik-422 212





Kalyanii Charitable Trust's

## LATE G. N. SAPKAL COLLEGE OF ENGINEERING

(Accredited with Grade 'B' by NAAC)

Affiliated to > Savitribai Phule Pune University (ID. No.PU/NA/Engg./152/2009 Ref.No.-CA/6501 Dated- 18/11/2009)

Approved by > A.I.C.T.E., New Delhi (F.N: 06/07/MS-Engg/2008/O-17, Dated- 11th June 2009)

> Govt. of Maharashtra (No. GEC-2009/(67/09)/T.E.- 4, Dated- 15th June 2009)

> D.T.E., M.S., Mumbai (No.2/NGC/Engg./Approval/2009/535, Dated - 23rd July 2009)

> AISHE CODE : C-42196

Dr. Sahebrao B. Bagal  
M.E. (E & TC), Ph.D. (E & TC)  
Principal



Dr. Ravindra G. Sapkal  
Chairman & Managing Director  
Kalyanii Charitable Trust

Date: May 12, 2023

To,

Er. Sagar Shinde,

Assistant Engineer (Grade-1),

Water Resource Department,

MERI, Nashik.

*Subject: Invitation as a Judge for Technofest 2023.*

Respected Sir,

Late G. N. Sapkal College of Engineering, Nashik is going to organize a National Level Technical Event "Technofest" on 13<sup>th</sup> May, 2023 for all the Diploma and Degree students. The objective of this event is to inculcate value-added skills and excellence in every student in addition to the academic curriculum.

Department of Civil Engineering is also going to organize Project Competition and M-cube, Miniature Model Making Competition for Civil Engineering Students.

We invite you as an Expert for the evaluation of Participants by considering your relevant studies, your experience and your aptitude. We would be grateful if you could give due justice to the participants and suggest some areas that need improvement.

Thus I request you to accept our invitation & spare your valuable time and grace the function.

We would appreciate a line of confirmation to enable us to plan the event.

Thanking you in anticipation.

Recd  
S.S. Shinde.



Prof. (Dr.) Sahebrao Bagal  
Principal,

Late G. N. Sapkal college of Engineering,  
Anjaneri, Nashik

- CAMPUS : Sapkal Knowledge Hub, Kalyanii Hills, Anjaneri-Wadholi, Trimbakeshwar Road, Nashik - 422 213. (India)  
Tel.: + 91- 2594 - 220168/69/70 | Mob.: +91 9922252699 | Toll Free No.: 1800 233 2999 | E-mail : gns\_engineering@sapkalknowledgehub.org
- CORPORATE OFFICE : Sapkal Knowledge Hub, 'Parag' 46, Ashwin Sector, Opp. Hotel Sai Palace, Mumbai-Agra Highway, Nashik - 422 009.  
Tel.: +91 - 253 - 2392450 / 51 | E-mail : head.marketing@sapkalknowledgehub.org | Website : www.sapkalknowledgehub.org
- MUMBAI OFFICE : Sapkal Knowledge Hub, Unit No. 22, 1<sup>st</sup> Floor, Shubhada Tower Shopping Centre, Sir Pochkhanwala Road, Near R.T.O. Office, Worli, Mumbai - 400 030. Tel.: + 91 - 22 - 24938914 / 15 | E-mail : cmd@sapkalknowledgehub.org, ravi.sapkal@gmail.com



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*A National Level Technical Symposium*

**SKH TechnoFEST 2023** On 13<sup>th</sup> May 2023

**Chief Patrons**

Hon. Dr. Ravindra G. Sapkal  
Chairman & M. D.  
Kalyani Charitable Trust's  
Sapkal Knowledge Hub,  
Nashik.

Hon. Mrs. Kalyani R. Sapkal  
Vice Chairperson,  
Kalyani Charitable Trust's  
Sapkal Knowledge Hub,  
Nashik.

**Convener**

Prof. (Dr.) S. B. Bagal  
Principal  
Late G. N. Sapkal College of  
Engineering, Anjaneri, Nashik.

**Chief Coordinator:**

Prof. (Dr.) T. Y. Badgujar  
Head of Department  
Mechanical Engineering

**Advisory Committee:**

Prof. (Dr.) C. K. Sridhar  
Head of Department  
Civil Engineering

Prof. (Dr.) N. R. Wankhade  
Head of Department  
Computer Engineering

Prof. R. N. Baji  
Head of Department  
Electrical Engineering

Prof. S. B. Borse  
Head of Department  
E & TC Engineering

**Event Coordinator :**

Prof. (Dr.) D. P. Joshi - Civil Dept.  
Mobile: 7038487647

Prof. P. D. Jadhav - Mechanical Dept.  
Mobile: 9765489211

Prof. S. G. Bagul - E & TC Dept.  
Mobile: 9975366692

Prof. K. R. Patil - Computer Dept.  
Mobile: 9822794525

Prof. P. R. Gajare - Electrical Dept.  
Mobile: 7709045001

To  
The Principal/Director HOD,  
Civil Engineering,  
Mahavir polytechnic, Nashik.

**Subject: A National Level Technical Symposium  
"SKH's TECHNOFEST 2023"**

Respected Sir/Madam,

It gives us immense pleasure that the Late G. N. Sapkal College of Engineering, Nashik, is organizing a national-level technical symposium, "SKH's TECHNOFEST 2023," on May 13, 2023. The objectives of this event are to provide a platform for students to get the best knowledge and practical hands-on experience in technical fields.

It is our sincere request that you display our poster in prominent places in your esteemed institute. We request that you encourage your students to participate in this event. Your cooperation in ensuring the success of this event is highly appreciated.

I am thanking you in anticipation.  
Enclosure: Poster of event.

*Received*

*Bagal*  
*9/05/23*

Thanking you.

*Bagal*  
Prof. (Dr.) Sahebrao B. Bagal  
Principal

**H.O.D.**  
Dept. of Civil Engineering  
Mahavir Polytechnic, Nashik





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**Department of Civil Engineering**

**Title- Technofest 2023**

Academic Year: 2022-23	Sem: II
Targeted Audience: Students from different Engineering and Polytechnic Colleges.(Diploma, UG )	Duration: 07 hours
Organizing Body: CESA	Venue: Civil Department

**EVENT I : PROJECT COMPETITION**

**Overview:**

With accelerating climate change and fast decreasing biodiversity, our planet is facing a convergence of multiple crises. The next generation must be given the opportunity to gain the tools to become both resilient and innovative in the face of these issues. Education has a crucial role to play here, in preparing young people for these challenges now and into the future.

The Civil Engineering Student Association (CESA) of L. G. N. S. College of Engineering, Nashik is organized Project Competition for final year Civil Engineering students (Degree / Diploma) and Flagship event under TECHFEST-23'. The competition will be held on 13<sup>th</sup> of May 2023.

All the project videos were played and judged based on originality, innovation and business potential. Engineering College was nominated by the HODs for exhibition to display their final year projects. Finally, the top two teams were selected for a first and second prize.

**Objectives:**

- To allow students to demonstrate a wide range of the skills learned at the College of Engineering during their course of study by asking them to deliver a product that has passed through the design, analysis, testing and evaluation.
- To encourage multidisciplinary research through the integration learned in a number of courses.
- To allow students to develop problem solving, analysis, synthesis and evaluation skills.
- To encourage teamwork.
- To improve students' communication skills by asking them to produce both a professional report and a professional poster and to give an oral presentation





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### The Context:

It will help boost your presentation, research, and communication skills. The final year engineering projects represent your engineering fundamentals, skillset, and knowledge of the subjects. It helps you to acquire your desired career opportunities

An innovative and worthwhile final year project helps to provide practical exposure that helps to enhance your problem-solving skills, management skills, research, and analysis. The final year project signifies a milestone in an engineering student's life. It helps to bridge the gap between theory-based learning and skills-based learning.

The projects fulfill the purpose of synthesizing the knowledge acquired during the years and demonstrating the student's aptitude by applying the knowledge. It challenges working in multidisciplinary group discussions and adapting to the different technological advances.

### The Practice:

#### The event is organized with following rules and regulations

- A maximum of 04 members are allowed in each participating team.
- Registration fee: 50/- per team
- Multiple teams from the same college can participate in the competition.
- The decision of the judges will be final and abiding. Arguments with judges in any form will lead to the disqualification of the team right away.
- Each checkpoint carries different types of hurdles. Successfully clearing the checkpoints will add points to the total tally.
- Projects causing disturbance of any kind to other projects or the competition setup will be disqualified immediately.
- Decisions of the Judges and Event Organizers shall be treated as final and binding on all.





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**Department which was good to file for Patent with their details...**

**1. COMPARATIVE STUDY OF SOIL WITH AND WITHOUT HUMAN HAIR FIBER AS REINFORCEMENT**

- a) Karan Devanand Chaudhari
- b) Akash Rajendra Bhalerao
- c) Aditya Gautam Gangurde
- d) Shubham Nivrutti Jadhav

**2. A STUDY ON ASSESSMENT OF WATER QUALITY OF GODAVARY RIVER**

- a) Shanak Sanjay Zend
- b) Rupaly Sanjay Aher
- c) Sajal Sandeep Navlakhe
- d) Rishita Narendra Jadhav

**3. REVIEW AND DESIGN FACILITIES FOR ELDERLY PEDESTRIAN" A CASE STUDIES OF NASHIK CITY**

- a) Shreepad Shankar Wagherkar
- b) Pawan Ravindra pawar
- c) Shubham ashok pawar
- d) Rahul Kalyan Patil

**4. Comparative Investigation the Behaviour of Helically Reinforced Concrete Column by Steel and Helically Reinforced Concrete Column by Carbon Fiber Under Pure Compressive Loads.**

- a) Velis Aniket Ratnakar
- b) Chaudhari Yogesh
- c) Kumavat Lalit Anil
- d) Jadhav Anmol Gautam

**5. Study of ductility performance of ferrocementnt circular columns by changing the position of welded wire mesh.**

- a) Chavan Akash Kalu
- b) Shirsath Sagar Ravindra
- c) Bagul Rahul Prabhu And
- d) Aher Prashant Prabhakar





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### Project Competition Degree Winners

Number	College Name	Student Name
1 <sup>st</sup> winner	LGNSCOE, Nashik	1. Vaishnav B Gavit 2. Viraj S. Khande 3. Chetan V Karve 4. Mansi R Godge
2 <sup>nd</sup> winner	LGNSCOE, Nashik	1. Rushikesh Pardeshi 2. Nikita Mahale 3. Lalit Mulahane 4. Prathmesh Chaudhary





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## EVENT II: M<sup>3</sup> – MINIATURE MODEL MAKING COMPETITION

### Overview:

The Civil Engineering Student Association (CESA) of LGNSCOE is enraptured to announce the event M-Cube (The Innovative Edition), M<sup>3</sup> i.e., Miniature Model Making Competition is the most awaited and Flagship event under TECHFEST-23', wherein participants actually get to experience the process of constructing a structure right from its foundation to finishing. The competition will be on 12<sup>th</sup> and 13<sup>th</sup> of May 2023. What's new this year is the other half of the title "The Innovative Edition" wherein extra credits will be assigned for your new innovative ideas.

### Objectives:

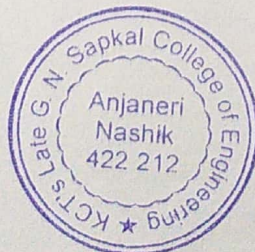
- To provide an Innovative platform for upcoming engineers to present their attentive skill.
- Technical skills by participating in various organized events.
- Main objective of this event is to foreshadow that students are also enjoying gaming like stuff.
- This event would help the students to learn team work, develop communication skills, and to work in a team.
- To make a students a little bit relaxed as enjoyment provided by this event.
- The ultimate goal is to pick students who are good at competitive environment.

### The Context (challenging issues):

- Expert in crafting various types of models
- Making miniature models with premium raw materials
- Skilled and experienced team
- Driven by innovative technology
- Crafting customized scale models based on client's requirement
- Execute within limited resources, time slots within that event time.

### The Practice:

- A maximum of 04 and 05 members are allowed in each participating team respectively for Miniature Model Making Competition
- Registration fee: 50/- per team
- Multiple teams from the same school/college can participate in the competition.







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- The decision of the judges will be final and abiding. Arguments with judges in any form will lead to the disqualification of the team right away.
- Each checkpoint carries different types of hurdles. Successfully clearing the checkpoints will add points to the total tally.
- Players disturbing other players or abusing or cheating in games will be disqualified immediately.
- Decisions of the Judges and Event Organizers shall be treated as final and binding on all.

**Project Competition Degree Winners: Nil**

**Guests: Honorable CMD Dr. Ravindra G. Sapkal,  
Honorable Vice Chairperson Kalyani Sapkal Madam.**

**Special Guest: - Mr. J.P. Dange, Retired Chief Secretary, Government of Maharashtra.**

**Judge for Event: Er, Sagar Shinde, Assistant Engineer, Water Resources Department (MERI)**

For First prize Cash of Rs 2000/- and memento, for second prize Cash of Rs 1000/- and memento was given.

- Event Concluded by formal vote of thanks by Prof.M.S.Borse, followed by National Anthem.



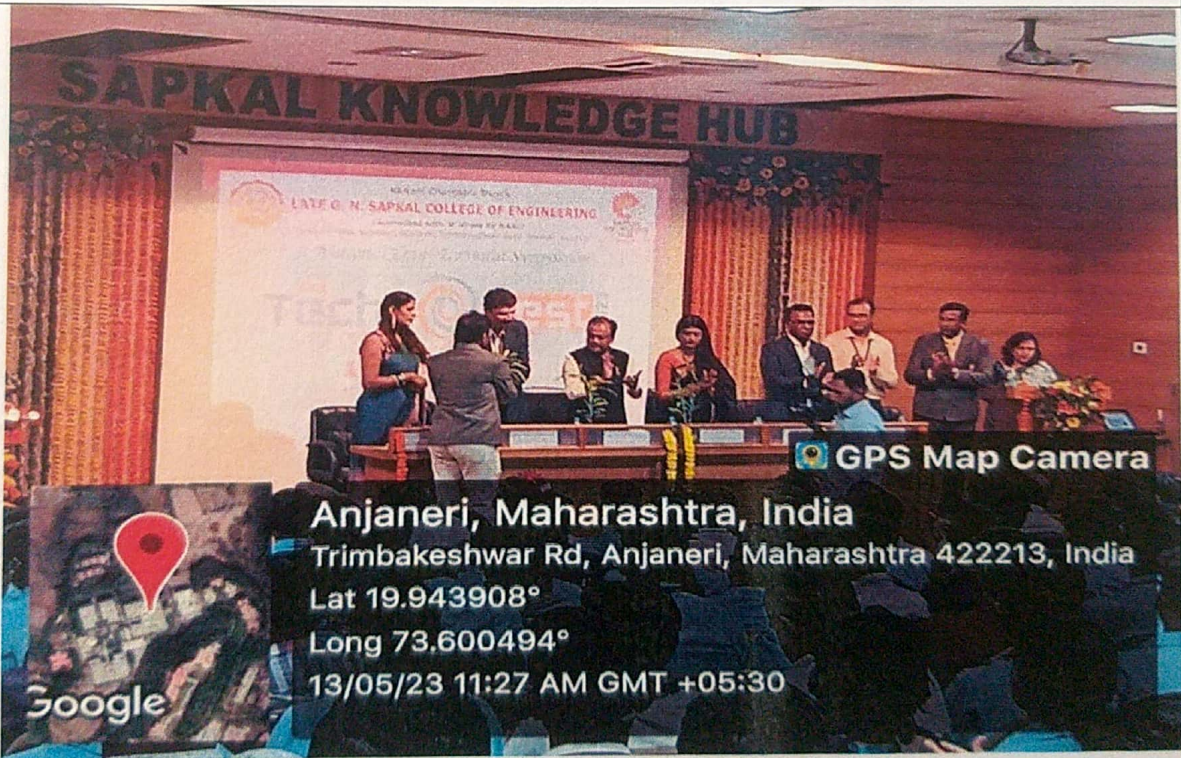


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GPS Map Camera  
Anjaneri, Maharashtra, India  
WHVX+6JV, Anjaneri, Maharashtra 422213, India  
Lat 19.943827°  
Long 73.600626°  
13/05/23 11:54 AM GMT +05:30



GPS Map Camera  
Anjaneri, Maharashtra, India  
Trimbakeshwar Rd, Anjaneri, Maharashtra 422213, India  
Lat 19.943908°  
Long 73.600494°  
13/05/23 11:27 AM GMT +05:30





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Latitude: 19.943091  
Longitude: 73.599726  
Elevation: 798.92±20 m  
Accuracy: 4.3 m  
Time: 05-13-2023 13:00  
Note: technofest civil 2023

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Note: technofest civil 2023

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Longitude: 73.596308  
Elevation: 853.42±91 m  
Accuracy: 2200.0 m  
Time: 05-13-2023 13:08  
Note: technofest civil 2023

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Latitude: 19.943099  
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Note: technofest civil 2023

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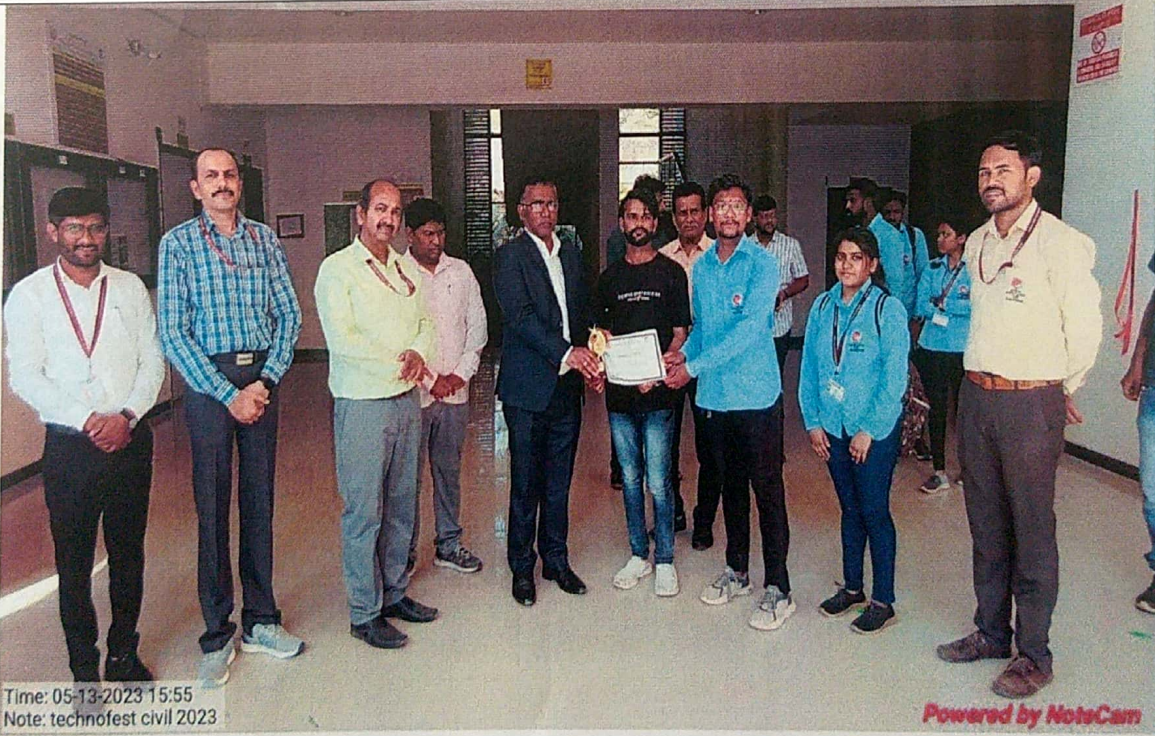
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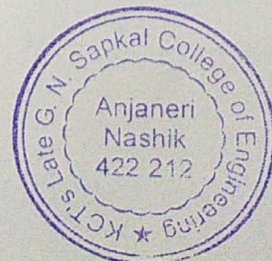
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# सपकाळ अभियांत्रिकीत घडले विज्ञानाविष्कार

## 'एसकेएच-टेक्नोफेस्ट २०२३' ला विद्यार्थ्यांचा प्रतिसाद

### सकाळ वृत्तसेवा

नाशिक, ता. १३ : अंजनेरी येथील कल्याणी चॅम्पियन्स ट्रस्ट संघटित सपकाळ कॉलेज हब येथे लेट. जी. एन. सपकाळ चॅम्पियन्स ऑफ इंजिनियरिंगला 'टेक्नोफेस्ट २०२३' चे आयोजन केले होते. तंत्रज्ञानाचे आधारीत वा स्पष्ट विज्ञानाचे आविष्कार प्रत्येक विद्यार्थ्यांसाठी सपकाळ कॉलेज हब येथील सपकाळ अभियांत्रिकी शिक्षणक्रमाच्या विद्यार्थ्यांचा चांगला प्रतिसाद मिळाला.

धाराक रोबोट्स, क्वॉन विज्ञानाभ्यास उपकरणांतून घड्यादाचे बॉल पुनर्निर्मिती, प्रॉन स्ट्रीट सोलर स्पॉट, पोटेबल इन्व्हेन्शन, मेकन टॉक पानडर कॉन्स्ट्रिक्शन, अँड्रॉइड वेब

व्हॅलिकल डिजिटिंग सिस्टम असे विविध प्रकल्प स्पष्ट सहभागी झाले होते. राज्यभरातील महाविद्यालयांतून सुमारे अठराशेहून अधिक विद्यार्थ्यांनी स्पष्ट सहभाग नोंदविला होता. सपकाळ कॉलेज हबला 'एसकेएच-टेक्नोफेस्ट २०२३' या स्पर्धेत सहभागी झाल्याने विद्यार्थ्यांचे उत्साह असा. या स्पर्धेतून सहभागी झालेल्या विद्यार्थ्यांना आपली सैद्धिक बक्ष्ये, आपली कलाकृती खरेद करणाऱ्या संधी प्राप्त होते. अशा प्रकारच्या स्पर्धांचा राष्ट्रीय, आंतरराष्ट्रीय व्यासपीठावर झळकण्याचा आत्मविश्वास येतो, असे मत संस्थेचे अध्यक्ष डॉ. रवींद्र सपकाळ यांनी व्यक्त केले. स्पर्धेचे उद्घाटन प्रवेश निघामक प्राधिकाणाचे अध्यक्ष तथा माजी



नाशिक : 'एसकेएच-टेक्नोफेस्ट' मधील प्रकल्पांची वाहणी करताना उपस्थित मान्यवर.

मुख्य सचिव जे.पी.दामो यांची प्रमुख उद्घोषा होती. सपकाळ कॉलेज हबचे व्यवस्थापकीय संचालक व अध्यक्ष डॉ. रवींद्र सपकाळ यांनी उद्घोषा

### स्पर्धेतील विभागनिहाय विजेते

- रोबो रेस (ई अँड टीसी विभाग) - ए.आय.एस.एम.एस महाविद्यालय, पुणे.
- प्रकल्प सादरीकरण (संगणक विभाग) - लेट. जी. एन. सपकाळ महाविद्यालय, नाशिक.
- प्रकल्प सादरीकरण (ई अँड टीसी) - लेट जी. एन. सपकाळ महाविद्यालय.
- प्रकल्प सादरीकरण (यांत्रिकी विभाग) - के. के. धाव अभियांत्रिकी महाविद्यालय.
- प्रकल्प सादरीकरण (इलेक्ट्रिकल विभाग) - लेट. जी. एन. सपकाळ महाविद्यालय.
- प्रकल्प सादरीकरण (सिविल विभाग) - लेट. जी. एन. सपकाळ महाविद्यालय.
- शोधाप्रबंध सादरीकरण/पोस्टर - लेट जी. एन. सपकाळ महाविद्यालय.

एस. हाक, प्राचार्य डॉ. राधेश्याम बागल, टेक्नोफेस्ट २०२३' चे मुख्य समन्वयक प्रा. डॉ. तुषार बडगुजा आदी उपस्थित होते. टेक्नोफेस्ट स्पर्धेतील उद्योगक व सैद्धिक क्षेत्रातील मान्यवरांनी परीक्षक म्हणून काम पाहिले. यावेळी परीक्षेचे प्राचार्य डॉ. वसंतराव, एमबीएचे संचालक डॉ. मांडे, फार्मसी परीक्षेच्या प्राचार्या डॉ. दामोदर, अभियांत्रिकी महाविद्यालयातील विभागप्रमुख डॉ. नरेंद्रा बसवडे, डॉ. एस. श्रीराम, प्रा. एस. धी. सोमेश, प्रा. रवींद्र बानी, प्रा. संदीप बागल आदी उपस्थित होते.

### Evidences attached:

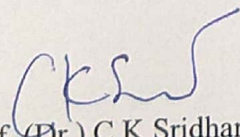
1. Registration forms
2. Attendance Sheet.
3. Result sheet.
4. Feedback Form filled by Judges and Participants.
5. Photographs.



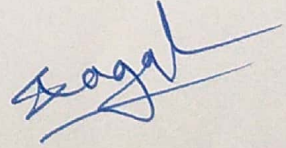
Prof. (Dr.) D P Joshi  
Department event Coordinator  
LGNSCOE



Prof. (Dr.) Vikram Kolhe  
IQAC Coordinator,



Prof. (Dr.) C K Sridhar  
HOD, Civil Dept. LGNSCOE



Prof. (Dr.) S B Bagal  
Principal, LGNSCOE  
Prof. (Dr.) Sahebrao B. Bagal  
Principal  
Late G. N. Sapkal College of Engineering  
Anjaneri, Nashik-422 213



Department of Civil Engineering  
Techno-Fest 2023

EVENT ATTENDANCE SHEET

Event Name: Project Competition (Event-I) (Degree/Diploma)

Date: 13-05-2023 Time: 10:00 am

Venue: Civil dept. LGNS EOE

Sr. No.	Name of Student	Branch	College Name and Place	Signature
1	Mulane Lalit Shantaram	Civil	Late G.N. Sapkal College of engineering Nashik	<u>Lalit</u>
2.	Pardeshi Rushikesh <sup>Satish</sup> <del>Jaywant</del>	Civil	Late G.N. Sapkal College of engineering Nashik	<u>Rushikesh</u>
3.	Mahale Nikita Jaywant	Civil	Late G.N. Sapkal College of engineering Nashik.	<u>Nikita</u>
4.	Chaudhari Pratham Bharat	Civil	Late G.N. Sapkal College of engineering Nashik.	<u>Pratham</u>
5.	Mokal Rohit Sharad	Civil	Late G.N. Sapkal College of engineering Nashik	<u>R.S. Mokal</u>
6.	Navale hemant madhuxar	Civil	Late G.N. CoE	<u>Hemant</u>
7.	Patil Prashant bhagwan	Civil	— II —	<u>P.B. Patil</u>
8.	Morade Shubham Tukaram	Civil	— II —	<u>Shubham</u>
9.	Gavit vaishnav Bramba	Civil	— II —	<u>Vaishnav</u>
10.	Khonde viraj Sunil	Civil	— II —	<u>Viraj</u>








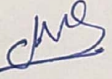
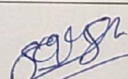

Department of Civil Engineering  
Techno-Fest 2023

EVENT ATTENDANCE SHEET

Event Name: ~~Event - I~~ <sup>Event - I</sup> Project Competition (Degree/Diploma)

Date: 13-05-2023 Time: 10:00 am

Venue: LGNSCOE - Civil Dept.

Sr. No.	Name of Student	Branch	College Name and Place	Signature
11.	Karve Chetan Vilas	Civil	LGNSCOE - 11 -	
12.	Godge Mansi Ravindra	Civil	- 11 -	
13.	Valvi Girish Kanaji	Civil	- 11 -	
14.	Padvi Mukesh Pandit	Civil	- 11 -	
15.	Chaudhari Yogesh Vilas	Civil	- 11 -	
16.	Bagul Rahul Prabhu	Civil	LGNSCOE	
17.	Aher Prashant Prabhakar	Civil	LGNSCOE	
18.	Chavan Akash Kalu	Civil	LGNSCOE	
19.	Shirsat Sagar Ravindra	Civil	LGNSCOE	
20.	Chaudhari Karan D.	Civil	LGNSCOE	



Department of Civil Engineering  
Techno-Fest 2023


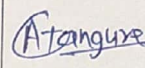
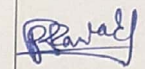

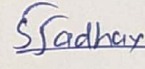
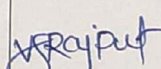
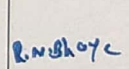
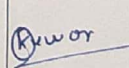
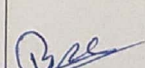
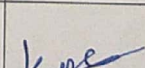
EVENT ATTENDANCE SHEET

Event Name: Event-I Project Competition

(Degree/Diploma)

Date: 13-5-2023 Time: 10:00 am

Venue: LGMSCOE Civil Dept.

Sr. No.	Name of Student	Branch	College Name and Place	Signature
21.	Bhalerao Akash Rajendra Bhal	Civil	LGMSCOE	
22.	Gangurde Aditya Gautam	Civil	LGMSCOE	
23.	Pawar Pavan Ravindra	Civil	LGMSCOE	
24.	Wagharkar Shreepad S.	Civil	LGMSCOE	
25.	Jadhav Shubham Nivrutti	Civil	LGMSCOE	
26.	Rajput Vaibhav Sundeo	Civil	LGMSCOE	
27.	Bhaye Rahul Nandaram	Civil	LGMSCOE	
28.	Mohite Kalyansingh Sunil	Civil	LGMSCOE	
29.	Borse Rahul Ramdas	Civil	LGMSCOE	
30.	Waghare Kunal Dhanraj	Civil	LGMSCOE	

Department of Civil Engineering  
Techno-Fest 2023

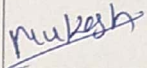

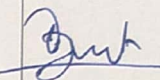

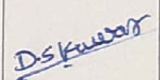
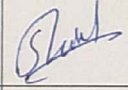


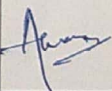
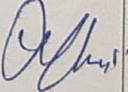
EVENT ATTENDANCE SHEET

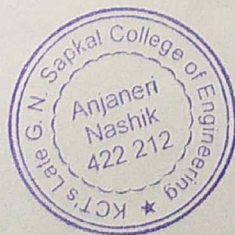
Event Name: Event 2 - Project Competition

(Degree/Diploma)

Date: 13-05-2023 Time: 10:00 am

Venue: ..... LGMSCOE - Civil Dept

Sr. No.	Name of Student	Branch	College Name and Place	Signature
31.	Gavali mukesh motiram	Civil	LGMSCOE	
32.	more mahendra Ambu	(Civil)	LGMSCOE	
33.	Beharsat Jnyaneshwar Bharat	(Civil)	LGMSCOE	
34.	Domade vijay Arun	Civil	LGMSCOE	
35.	Kuwar dibika Subhash	Civil	LGMSCOE	
36.	Jadhav Shivam ani	Civil	LGMSCOE	
37.	velis Aniket Ratnakar	Civil	LGMSCOE	
38.	Kumavat Lalit Anil	Civil	LGMSCOE	
39.	Jadhav anmol Gautam	Civil	LGMSCOE	
40.	Chaudhari Yogesh vilas	Civil	LGMSCOE	



Department of Civil Engineering  
Techno-Fest 2023

EVENT ATTENDANCE SHEET

Event Name: Event-1. Project Competition (Degree/Diploma)

Date: 13-05-2023 Time: 10:00 AM Venue: LGMSCOE

Sr. No.	Name of Student	Branch	College Name and Place	Signature
41	Thakare Ashok <sup>TULASHIRAM</sup> <del>PUSKIM</del>	Civil	LGMSCOE	<del>Thakare AT</del>
42.	Patil devendra CHHABUJI	Civil	LGMSCOE	Devendra
43.	wadu sanjana dinkar	Civil	LGMSCOE	Jyoti
44.	Chavanke mahanshivaji	Civil	LGMSCOE	Megha
45.	desale Aditya Rajendra	Civil	LGMSCOE	Aditya
46.	Navlakhe Sajai Sandeep	Civil	LGMSCOE	Sajai
47.	zend Shaunak Sanjay	Civil	LGMSCOE	Zend
48.	Jadhav Rishita Narendra	Civil	LGMSCOE	Rishita
49.	Aher Rupali Sanjay	Civil	LGMSCOE	Rupali
50.	Khambait Rohini chintaman	Civil	LGMSCOE	Rohini

Department of Civil Engineering  
Techno-Fest 2023

EVENT ATTENDANCE SHEET

Event Name: Event-I - Project Competition

(Degree/Diploma)

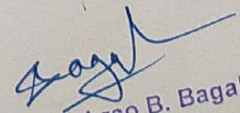
Date: 13-05-2023 Time: 10:00 AM

Venue: LGNSCOE

Sr. No.	Name of Student	Branch	College Name and Place	Signature
51.	Khedalkar Pooja Anirudh	Civil	LGNSCOE	<u>Khedalkar</u>
52.	Raut Kanchan Namdev	Civil	LGNSCOE	<u>Raut</u>
53.	Kutuja Suryabhan Khade	Civil	LGNSCOE	<u>Kutuja</u>
54	Komal Madhukar Lohakare	Civil	LGNSCOE	<u>Komal</u>
55	Lokesh Shantaram Nemanar	Civil	LGNSCOE	<u>Lokesh</u>
56	Abhishek Keshav Jadhav	Civil	LGNSCOE	<u>Abhishek</u>
57	Unmay Hemant Chavan	Civil	LGNSCOE	<u>Unmay</u>
<del>58</del>	<del>Pooja</del>	<del>Computer</del>		
58	Pooja B. Mahalik	Civil	LGNSCOE	<u>Pooja Mahalik</u>



Page No 6

  
Prof. (Dr.) Sahebrao B. Bagal  
Principal  
Late G. N. Sapkal College of Engineering  
Anjaneri, Nashik-422 213

Department of Civil Engineering  
Techno-Fest 2023

EVENT ATTENDANCE SHEET

Event Name: Model making competition (Event-II) (Degree/Diploma)

Date: 13-5-23

Time: 02:00 PM

Venue: Late G. N. Sapkal College of Engg

Sr. No.	Name of Student	Branch	College Name and Place	Signature
1	Gavit vaishnav bramha	civil	LGNSCOE, Nashik	<u>Vaish</u>
2	khonde viraj sunil khonde	civil	LGNSCOE, Nashik	<u>Viraj</u>
3	karve chetan vilas	civil	LGNSCOE, Nashik	<u>Chetan</u>
4	Gadge mansi Rovindra	civil	LGNSCOE, Nashik	<u>Mansi Gadge</u>
5	Mohite kaewarsingh sukhlal	civil	LGNSCOE, Nashik	<u>Kaewar</u>
6	Bhoje rohit nandram	civil	LGNSCOE, Nashik	R.N. Bhoje
7	Rajput vaibhav sukhdev	civil	LGNSCOE, Nashik	V.S. Rajput
8	Jadhav shubkam	civil	LGNSCOE, Nashik	<u>Shubkam</u>
9	Hadape pradiksha vitthal	civil	LGNSCOE, Nashik	<u>Pradiksha</u>
10	Goyal Akash somnath	civil	LGNSCOE, Nashik	<u>Akash</u>

Department of Civil Engineering  
Techno-Fest 2023

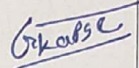
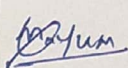
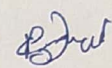
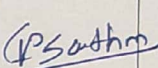

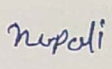

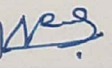
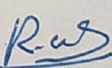
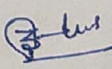
EVENT ATTENDANCE SHEET

Event Name: Model making competition

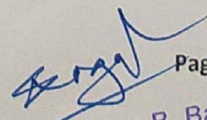
(Degree/Diploma)

Date: 13-05-23 Time: 02:00pm

Venue: Late G. N. Sapkal college of Engg

Sr. No.	Name of Student	Branch	College Name and Place	Signature
11	Kapase Ganesh Sharad	civil	LGNSCOE, Nashik	
12	Kadam Mayuri bhaskar	civil	LGNSCOE, Nashik	
13.	Pandeshi Rushikesh Sotich	civil	LGNSCOE, Nashik	
14.	Chaudhari prothom bharet	civil	LGNSCOE, Nashik	
15.	Zend shanak shaunak sanjay	civil	LGNSCOE, Nashik	
16.	Aher rupali sanjay.	civil	LGNSCOE / Nashik	
17.	Priyanka Bhatkwar	civil	sanghavi / Nashik	
18.	Nisha Desle	civil	sanghavi / Nashik	
19.	Rohini Thakare	civil	sanghavi / Nashik	
20.	Dipti Bhoge	civil	sanghavi / Nashik	



  
Page No .....  
Prof. (Dr.) Sahebrao B. Bagal  
Principal  
Late G. N. Sapkal College of Engineering  
Anjaneri, Nashik-422 213

### FFEDBACK FORM – RESOURCE PERSON

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Resource Person: ..... S. S. Shinde .....

Mobile No: 9420362028 ..... E-mail id: sagar.shinde51@gmail.com .....

Name of the Affiliating Organisation: ..... Gate circle, C.O.O., Nashik-04 .....

Address of the Affiliating Organisation: Gate circle, C.O.O., Mexi, Panchwati, Nashik-04

Title of Event: Miniature Model Making .....

Date(s) of Participation: From 13-05-23 to 13-05-23 ..... Days: One day

Kindly tick mark (✓) in the relevant box below

Sr.	Performance Attributes	Rating		
		1	2	3
1.	Involvement of the participants in the event		✓	
		1 – Not ; 2 – Moderate ; 3 – Very Inquisitive		
2.	Nature of the event organized (Relevance to students / Academics)			✓
		1 – Not; 2 - Moderately; 3 – Most Relevant		
3.	Infrastructural capacity of the organizing Department / Institute			✓
		1 – Insufficient; 2 – Sufficient; 3 – Excellent		
4.	Overall impact of the event on the participants			✓
		1 – Beneficial; 2 – More Beneficial; 3 – Most Beneficial		
5.	Comments on the boarding and lodging facilities (if availed )			
		1 – Average; 2 – Good; 3 – Excellent		
6.	In near future how would you like to associate with the Students / Department / Institute?			
	Mentoring	✓	Infrastructure Sharing	✓
			Employment	
			Financial Support	
			All of the above	
7.	Comments / Suggestions:	..... ..... .....		

S. S. Shinde  
Signature of Resource Person  
S. S. Shinde



**FEEDBACK FORM – PARTICIPANTS**

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Department: Civil Engineering

Name Event: - 1. Project Competition - Event-I.

Title Improvement of ground water table by  
Using permeable concrete.

Date: 13/05/23

Time: 2:00PM

Sr.	Performance Attributes	Rating		
		1	2	3
1.	Was the objective of the Technofest 2023 specified properly to you?	1	2	3 ✓
		1-Not ; 2 – Moderately ; 3- Properly Specified		
2.	Were the guidelines and rules properly introduced to the participants?	1	2	3 ✓
		1 – Not at all; 2- Moderately; 3 – Properly Introduced		
3.	Whether sufficient time was available for completion of the task?	1	2	3 ✓
		1 – Insufficient; 2- Moderate; 3 – Sufficient time available		
4.	Did the event improve your knowledge / awareness about the recent developments?	1	2	3 ✓
		1 – Nil; 2 – Moderate; 3 – Greatly improved knowledge		
5.	Rate the relevance of the Event to your 'Personal / Professional interest'.	1	2	3 ✓
		1 – Irrelevant; 3 – Moderately Relevant; 5 – Very Relevant		
6.	Would you like to attend such event again in future?	1	2	3 ✓
		1 – Nil; 2 – Moderate; 3 – Always		
7.	Would you recommend your friend to attend such program?	1	2 ✓	3
		1 – No; 2 – Not Sure; 3 – Yes		

Vaibhav.S. Rajput,  
 Student's Name:

V. Rajput  
 Signature of Student





Kalyani Charitable Trust's

# LATE G. N. SAPKAL COLLEGE OF ENGINEERING

(Accredited with 'B' Grade by NAAC)

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213

*A National Level Technical Symposium*

**SAPKAL KNOWLEDGE HUB®**



## Certificate

This is to certify that Mr. / Miss / Mrs. Priyanka GaiKwad  
has participated / volunteer in the event Miniature Model Making Competition  
and secured \_\_\_\_\_ position in "**SKH TECHNOFEST-2023**" A National Level  
Technical Symposium held on May 13, 2023.

Prof. (Dr.) Tushar Y. Badgujar

Chief Coordinator

Prof. (Dr.) Sahebrao B. Bagal

Principal

Dr. Ravindra G. Sapkal

CMD, KCT's Sapkal Knowledge Hub

