



DigiTechCON'22



Scheme for Promoting Interest,
Creativity & Ethics among Students
(SPICES) Team

Institutional Development Cell
All India Council for Technical Education
New Delhi

2nd International Conference on **DIGITAL TOOLS AND TECHNOLOGIES FOR SUSTAINABLE CONSTRUCTION**

Organised by
DEPARTMENT OF CIVIL ENGINEERING

25th & 26th May, 2022

IN ASSOCIATION WITH



SPONSORED BY



SONA COLLEGE OF TECHNOLOGY

| An Autonomous Institution |

TPT Main Road (Junction), Salem - 636 005

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Established in 1920s, the Sona Group has in its fold Sona College of Technology, Thiagarajar Polytechnic College, Sona College of Arts and Science, Vee Technologies, Sona Valliappa Textile mills, Sona Medical College of Naturopathy and Yoga and Sona Valliappa Public School. With nearly a 100 years of experience, Sona offers quality services to the public through its educational and industrial sectors.

Sona College of Technology, one of the top ranking engineering colleges in India, has achieved global identity through its involvement in research in recent technology and successful completion of projects and products.

Situated in Salem, Tamilnadu, the southern part of India, Sona is the best destination for engineering aspirants. The college offers Bachelor of Engineering, Master of Engineering and Doctoral Degree (Ph.D) in all major disciplines. Sona, which is an ISO Certified Institution, is known for its rich tradition and high values bestowed upon it by its Founder Chairman, Thiru. M.S. Chockalingam. The "AICTE – CII Award for Best Industry – Linked Technical Institute in India" for six times and an acclaimed 'A' grade by 'NAAC' stand testimony to the commitment of the college to impart quality education. Sona is a proud recipient of "Edupreneurs Award" from MHRD, New Delhi, for Emerging Global Destination for Education. It is yet another milestone in the success story of the institute. All eligible Under Graduate and Post Graduate programmes are accredited by NBA.

Sona College of Technology is equipped with world class infrastructure and highly qualified and experienced faculty members. The college adopts the most modern teaching learning methodology. With Lecture Capture System, Blackboard and other advanced e-learning tools, Sona has established itself as a pioneer in progressive pedagogy. With over 36+ R&D Centres, the college nurtures research culture in all evolving areas of science and technology.

Sona's sharp focus on quality education and training has turned it into a premier technical institution ensuring good placements in a wide range of companies. In short, Sona, stands tall as one of the best institutions for world class professional education.



About the Department of CIVIL ENGINEERING

Civil Engineering has a special status in Engineering Education. Civil Engineering plays a key role in the development of other fields of Engineering. Civil Engineering Department is in the eighth year. At present, the strength of the department is around 400 students. The vision of Civil Engineering Department is to enhance the skills and capabilities of Civil Engineering students in all the domains of Civil Engineering. AICTE-CII Award won in the year 2017 is the testimony for the department interaction with industry in large mode. Many research products were developed in centers and patented in the area of low cost construction materials. Students are explored and won in many national level competitions like Smart India Hackathon, AICTE-CII Best Industrial linked Department Award in 2017 and NDRF-IEI design competitions.

Civil department received three national awards in the year 2020, as another feather of cup. Dr. R. Malathy mentor of smart agriculture project received AICTE Vishveshvaraya Best Teacher Award 2020 on September 15 2020. AICTE Chatrya Vishwakarma Award 2020 for the activities during pandemic. Department has three research centers and three centre of excellences which are actively working on thrust areas..



About the CONFERENCE

Professionals with an Engineering and Technology orientation form an ethical group of knowledgeable workers in the innovative system. This Conference aims at creating a forum for researchers, scientists, engineers and practitioners to share the knowledge in Innovations in Concrete and Construction and bring them under one roof to explore new horizon of innovative technologies. The conference includes

- Invited Talks
- Paper Presentations / Poster Presentations
- Panel Discussions
- Demo of Advanced Techniques and Products

Scope of the CONFERENCE

The international conference on "DIGITAL TOOLS AND TECHNOLOGIES FOR SUSTAINABLE CONSTRUCTION" aims to bring together the leading Academicians, Scientists, Research Scholars and Industrialists in the various field of Civil Engineering in and around the country to exchange new ideas, share knowledge and explore recent developments in the field of the construction industry to implement new technologies in future.

The conference includes specifically (but not limited to) the following fields of Civil Engineering.

- Theory and advanced technology of engineering structures
- Structural health monitoring and rehabilitation
- Behaviour of structures
- Smart construction materials
- Advanced technology and geotechnical engineering
- Construction engineering and project management
- Renewable energy technologies
- Water resource management
- Eco-friendly construction materials
- Special concrete
- Steel concrete composites
- Prefabricated structures
- Environmental Engineering
- Software applications in Civil Engg.
- Green Building and materials
- Digital Construction 4.0

PAPER SUBMISSION

Original unpublished papers are invited from Research Scholars, Academicians and Practitioners on the topic "Innovations in Concrete and Construction" related to all disciplines.

Full paper : IEEE format, double column with single line spacing

FULL PAPER

One copy of full paper prepared in MS Word should be sent to sonadigitechon22@gmail.com. The selection of the paper will be intimated to authors through e-mail. One softcopy (CD/PDF/doc) of the final manuscript should be submitted in IEEE format in the registration link. All the papers will be published in the conference proceedings Peer reviewed selected papers in the areas of Civil Engineering will be published in the Scopus Indexed. Please visit the website link: <https://sites.google.com/view/digitechcon22/call-for-papers?authuser=0> for downloading registration form / copyright form / declaration form for journals.

Advisory Committee

International Advisory Committee

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Dr. B.V. Rangan, Curtin University, Perth, Australia (Professor)
Dr. P. Paramasivan, Visiting Research Professor, National University of Singapore, Singapore
Dr. Mayakrishnan Prabakaran, Assistant Professor, Konkuk University, South Korea
Dr. Altaf Halil, Director, Triumphal Trading & Consultancy Service (Pvt) Ltd, Srilanka

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Dr. K.S. Sathyanarayanan, Professor and Head, SRM Institute of Science and Technology
Dr. R.K. Elangovan, Deputy Director General, Mumbai
Dr. R. V. Ramani, Argus Concrete Solution, Chennai

Organizing Committee

Patrons

Mr. C. Valliappa, Chairman, Sona Group of Institutions, Salem
Mr. Chocko Valliappa, Vice-Chairman, Sona Group of Institutions, Salem
Mr. Thyagu Valliappa, Vice-Chairman, Sona Group of Institutions, Salem

Co-Patrons

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Dr. R. Malathy, HoD & Dean (R&D), Department of Civil Engineering, SCT, Salem

Conveners

Dr. D. Jegatheeswaran, Professor, Department of Civil Engineering, SCT, Salem
Dr. M.N.A. Gulshan Taj, Associate Professor, Department of Civil Engineering, SCT, Salem

Coordinators

Dr. M. Logesh Kumar, Assistant Professor, Department of Civil Engineering, SCT, Salem
Dr. B. Prabu, Assistant Professor, Department of Civil Engineering, SCT, Salem

Members : All faculty members of Civil Engg. Dept

KEYNOTE SPEAKER



Dr. Karthikeyan Loganathan
University of Texas at Arlington
USA



Hameed Rafeek Mohammed
Managing Director
Arabian Corrosions General Trading & Contracting Co W.L.L
Fahaheel, Kuwait



Dr. Aidi Huzami Bin Aliaz
Faculty of Construction Management
University of Putra
Malaysia



Dr D.C.Haran Pragalath
Assistant Professor,
Civil Engineering Department,
British Applied College, Umm Al Quwain, UAE

DATES TO REMEMBER

Submission of abstract	:	23.03.2022
Acceptance notification	:	26.03.2022
Submission of final manuscript & Registration form	:	15.04.2022
Conference date	:	25.05.2022 & 26.05.2022

Registration Fees

The Registration Fee is to be paid after the acceptance of paper.

Registration fee for Presenters : 700

For listeners : 500

Foreign Delegates

Registration fee for Presenters : \$34

For listeners : \$27

Scan the QR Code
for online Registration



Registration Link

<https://forms.office.com/r/q5p1qEJrMB>

Selected papers will be published in the journal

Scopus®

Payment Details

Account No : 500101012509078 | IFSC Code : CIUB0000042 | Bank Name : CITY UNION BANK

Beneficiary : Sona College of Technology- Civil | MICR Code : 600054006

For any query, please mail to info@sonatech.ac.in

For More Details Visit: <https://sites.google.com/view/digitechcon22/call-for-papers?authuser=0>

For Further Details, Contact Conveners

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Dr. M.N.A. Gulshan Taj

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DigiTechCON'22

Department of Civil Engineering &



Scheme for Promoting Interest, Creativity & Ethics among Students (SPICES) Team

Institutional Development Cell, All India Council for Technical Education
New Delhi

Cordially Invites you to the Inauguration of

2nd International Conference on

DIGITAL TOOLS AND TECHNOLOGIES FOR SUSTAINABLE CONSTRUCTION

25th & 26th May, 2022 | 9:30 am



CHIEF GUEST

Mr. Vinothkumar Manivannan

Design and Estimation Engineer

Keller Grundbau GmbH - Bahrain

Mr. C. Valliappa

Chairman, Sona Group of Institutions

presides over the function

in the august presence of

Mr. Chocko Valliappa

Vice Chairman, Sona Group of Institutions

Mr. Thyagu Valliappa

Vice Chairman, Sona Group of Institutions

Dr. S.R.R. Senthilkumar

Principal, SCT

Dr. R. Malathy

Dean & HoD - CIVIL

IN ASSOCIATION WITH



IEI Students Chapter (Civil Division)



ISTE Chapter



ICI Students Chapter



IGBC Students Chapter

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Programme Report

Department of Civil Engineering, Sona College of Technology, Salem organized two days 2nd International Virtual Conference on *Digital Tools and Technologies for Sustainable Construction (DigiTechCon'2022)* held on 25th and 26th May 2022.

On the first day 25th May 2022, the inauguration started with welcome address by Dr. R.Malathy, HoD/Civil, a Presidential address by Dr. S.R.R.Senthilkumar, Principal, Sona College of Technology, and the inaugural address by Dr. Karthikeyan Loganathan, University of Texas, Arlington, USA. The afternoon session on that day, Er. Hameed Rafeek Mohammed, Managing Director, Arabian Trading General Trading & Contracting Co W.L.L. Fahaheel, Kuwait delivered the keynote address on "Corrosion and its Prevention". After that keynote address, the conference papers were presented by the participants.

The next day 26th May 2022, forenoon session, Dr. Aidi Huzami Bin Alias Faculty of Construction Management University of Putra Malaysia, and afternoon session on that day, Dr.D.C.Haran Pragalath, Assistant Professor Civil Engineering Department British Applied College, Umm Al Quwain UAE delivered the keynote address on their research areas. After that keynote address, the conference papers were presented by the participants.

At this conference total 170 papers were presented in four parallel sessions in two days. 63 participants (both internal and external) were registered and successfully presented in virtual mode. In the presentation session, 07 subject experts from outside reputed Institutions also acted as chairpersons with our senior faculty members. In each session, one best paper was selected and awarded. Finally, the conference *DigiTechCon'2022* ended with a vote of thanks by Dr. M.N.A. Gulshan Taj, Professor/Civil.

DigiTechCON'22

169 responses

[Publish analytics](#)



Name of the Participant

169 responses

Chandraprakash I

SAIKUMAR

Harshini J

Harshini S

Aakash.s

B.BALAKARTHIKEYAN

Gokul. S

Balayokeshwaran B

KIRUBAKARAN S

KAVYAA S

S.VIVEKANANDA SHARMA

Surya Kannappan

A.M.GOKULAKRISHNAN

Kaavya R



Sibi .P

Egwakhide Campbell Enakhumhe

Sarankumar.s.s

C.JAYASURYA

Sabareesh S

Sabareesh .S

MEKALA BALASUBRAMANYAM REDDY, BALAJI V, RAGUL JR, KARTHICK MR

Bala Sathya Narayanan k

Nirmal L M

Chaitanya Prakash Mali

Ramdhakshana

Sathanagv

G.S.Soundharya

Nivedhitha V

Priya V

Muthuminal R



SOWMIYAN.S.G.

P. SHAMILI

RITHEESH S

Mugendhar s

Akilan

PRABHAKARAN

Madhu Sudan Sah

Naresh kumar a

RAHUL KUMAR PANDEY

V.soundhar

Selvaprabhu P

Rahul G

SELVAPRAKASH.R

P Shamili

Vigneshwaran P

V.SOUNDHAR



Kshitiz Poudel

Madhu Sudan Sah

Chandhini P A

ARAVINDKUMAAR A

Dinesh Kumar M S

K.SRINIVASA CHAKRAVARTHI

Tharani Subiksha. R

Aravind Kumar R

THANVEER AHMED KHAN T

SWEDHA P

PRASHANTHI.M

Menaka.C

Sasikumar M

Prithviraj

Prithivi Raja.M

RAHUL G



PRIYA V

KAMALEE.K.A

SARAN D B

Varuna Senthilkumar

Gokulraj S

CHANTHRU P

Manoj kumar G

Raja Sri J R

Vaishnavi.R

Sugirthaa.V

Deepak M

Ragul. G

DEEPTHIKA.P

RAMYA M

Arunmozhi M

PRAVEENA S



SOWMIYA.B

Harish R V

Mohammed Mukthar

Sabarinathan S

Harsha Vardhini PV

M.DINISH

B. Harish raj

Meiprakash R

AKILAN A

Kamali Thiagarajan

AMRITHA.S.S

Santhosh kumar M

A.BARATH KARTHIKEYAN

Pavithra P

RITHIKKA SHRI C S

DHANUSH.S



Shrremathi R S

Dr.Ajay Pandurangji Shelorkar

S prashanth

M. Tamilselvan

SITHARA S

Thilagavathi.C

51 more responses are hidden



Designation

169 responses

Student

STUDENT

Student

Sona college of technology

Students

UG Student

Sona college of technology

B.E

M.E CONSTRUCTION ENGINEERING AND MANAGEMENT

Final year

M.Tech Construction Technology and Management

STUDENT

BE Civil Engineering

PG student



BE CIVIL ENGINEERING

BE

Assistant Professor

No

ME industrial safety engineering

ME industrial safety Engineering

ME CEM second year

ME CEM 2nd year

PG Student

M. E construction management 2nd year

Construction engineering and management

M.E- Construction Engineering and Management

M.E-Construction Engineering and Management

Assistant professor

3rd year CIVIL

B.E.CIVIL



BE-civil

Civil 3rd year

ANALYSIS OF TELECOM TOWER WITH DIFFERENT BRACINGS SYSTEM

CIVIL B 3rd year

Someone being named president of an organization.

Final Year

Research Scholar

UG STUDENT

M.E Structural Engineering Student

M.E.Structural Engineering (Final year Student)

ME -2nd Year

ME Structural engineering

M.E.Structural Engineering (Student)

STUDENT (B.E.CIVIL ENGINNERING)

M.E STRUCTURAL ENGINEERING

Studen



UG Student

ME STUDENT

STUDENTS

Civil Engineering

Student (Civil Engineering)

U. G

M.E STR 1ST YEAR

ME construction engineering and management

BE civil engineering

B.E CIVIL

BE civil 2nd year

Associate Professor

Be

Student, ME (construction management)

3rd year civil B

Civil 3rd year



B.E Civil 3rd year

3rd year Civil A

B.E - CIVIL ENGINEERING

SONA COLLEGE OF TECHNOLOGY

Me construction engineering and management

Assistant Professor

Final year student M.E. CEM, SCT

B.E(student)



Affiliation

169 responses

Sona college of technology

Sona college of technology

.

Sona College of Technology

No

Student

Anna university

ANNA UNIVERSITY

SONA COLLEGE OF TECHNOLOGY

Student

Anna University

Sona College of Technology

SONA COLLEGE OF TECHNOLOGY

Experiment of plastic waste in paver blocks



Anna University

Autonomous

Sona college of technology, salem

sona college of technology

Paavai Engineering College

National Institute of Technology, Tiruchirapalli

Sona College of technology

ANNA UNIVERSITY

Session 4

Anna university

To Anna university

Autonomous

Nil

4th year Engineering

KBTCOE, Nashik, Maharashtra

Civil



SNS college of Technology

Structural

affiliation is the act of connecting or associating with a person or organization.

Experiment of plastic waste in paver blocks

Paavai engineering college autonomous

Paavai Engineering

Paavai Engineering College Autonomous

ME

Paavai engineering college

Sona College Of Technology, Salem

-

Student at Sona College of Technology

Student , Structural Engineering

Student in Sona College of Technology

AUTONOMOUS

Session 4 ,track 2



STUDENT

Sona College of Technology, Salem

Sona Collage of Technology

anna university

Sona collage of technology, Salem

Sona college of technology.

Sona college of technology

Civil Engineering

ANNA UNIVERSITY,CHENNAI

SONA College of technology

MVPS's KBT College of Engineering

Session 4

Teaching

Research scholar

Civil engineering

Sona Sona college of technology salem



MVP samaj's College of Engineering, Nashik, Maharashtra

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Sona college

Sona college

AUTONOMOUS

autonomous

Thiagarajar College of Engineering

Thiagarajar College of Engineering

AnnaUniversity

NA

B. E civil



Mobile Number

169 responses

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7904966187

9489351498

9790595102

6381330277

+919626786060

9751605511

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8072707752

7010017051

7708657263

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9629969137



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6383690545

+919822935983

9360459458

9566977647

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9345265998



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9487637121

9421553598

42 more responses are hidden



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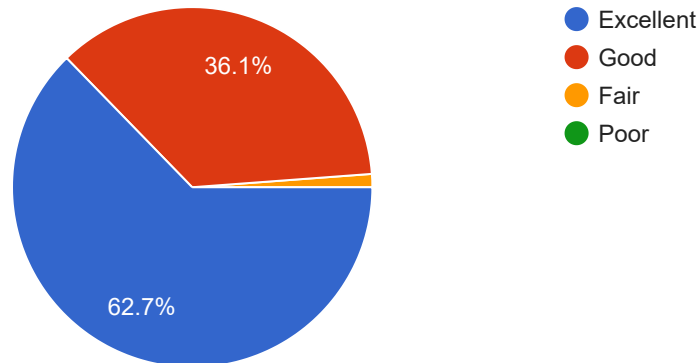
jorisanjay55@gmail.com

44 more responses are hidden

Rate the quality of presentation by Keynote speaker Dr. Hameed Rafeek Mohammed (Topic: Corrosion in concrete structures, 25.05.2022)

 Copy

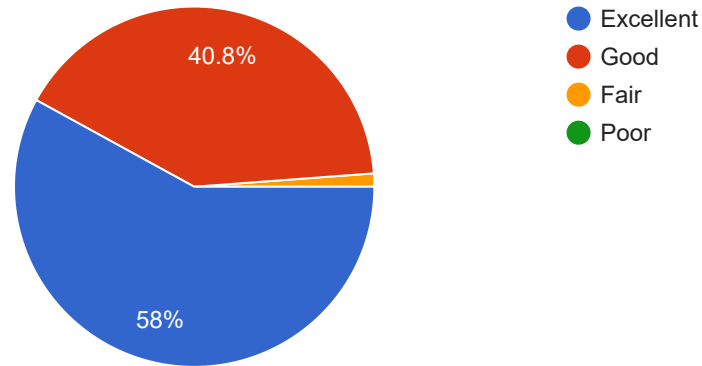
169 responses



Rate the effectiveness of Industrial Demo by Er. Rahmatullah (Topic: Internet of Things in Civil Engineering, 25.05.2022)

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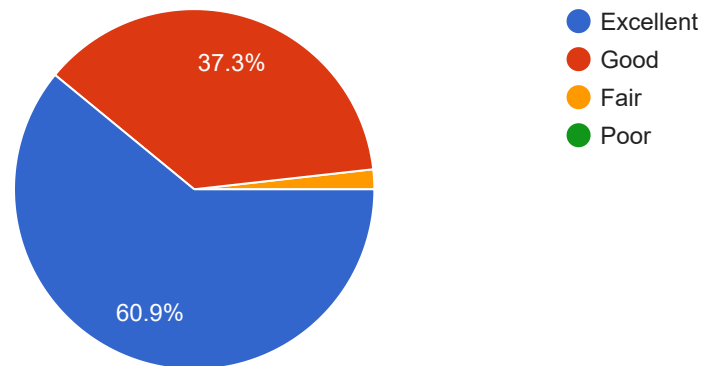
169 responses



Rate the quality of presentation by Keynote speaker Dr. Karthikeyan Loganathan (Topic: Advancements in pavement design, 25.05.2022)

 Copy

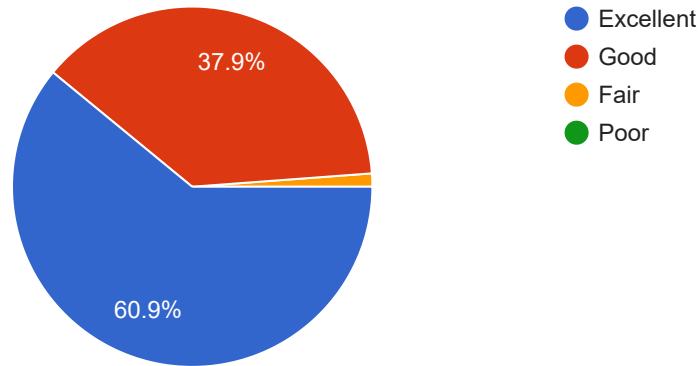
169 responses



Rate the quality of presentation by Keynote speaker by Dr. Aidi Huzami Bin Aliaz (Topic: Digital Twin in Construction, 26.05.2022)



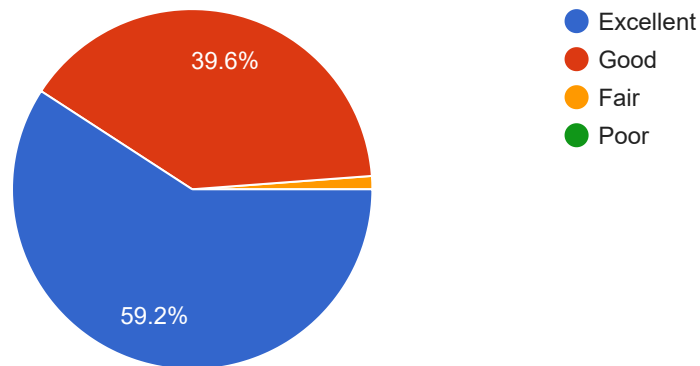
169 responses



Rate the effectiveness of Industrial Demo by Er. Swaminathan, Addis IT solutions (Topic: BIM in Civil Engineering, 26.05.2022)



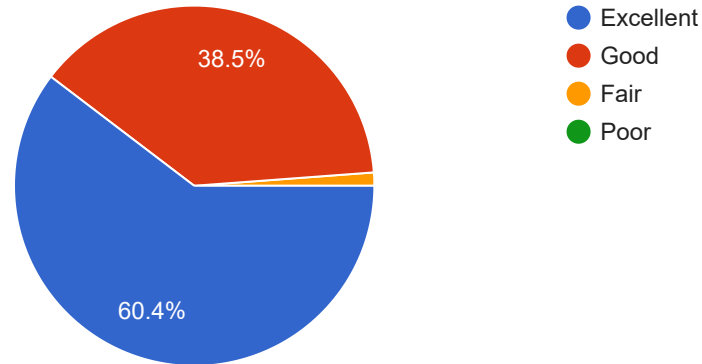
169 responses



Rate the quality of presentation by Keynote speaker by Dr. D. C. Haran Pragalath (Topic: Special concrete for Structural Applications, 26.05.2022)

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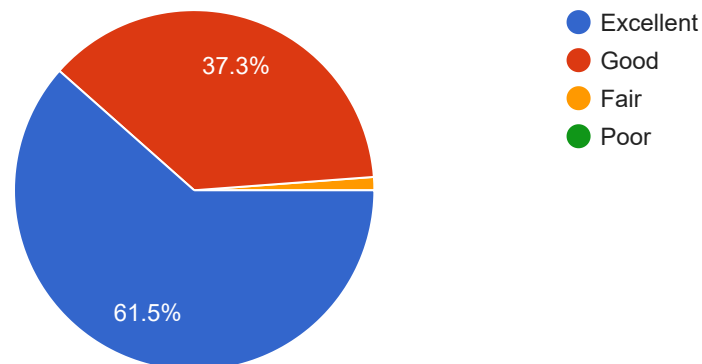
169 responses



Rate the overall quality of the event

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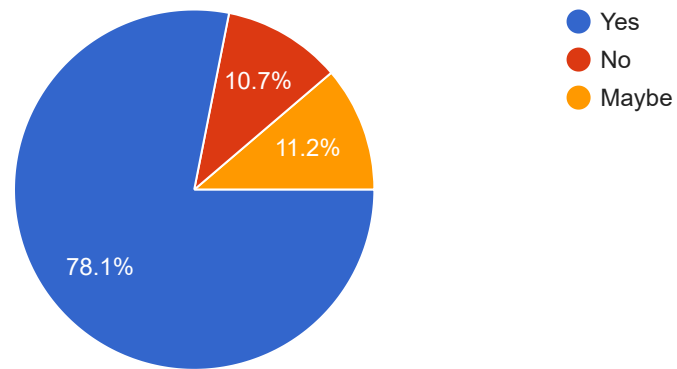
169 responses



Do you feel as though the conference had a cohesive message?

 Copy

169 responses



What can we do to make next year's conference even better?

169 responses

Yes

Nil

.

-

Good

No need this is better session

None

Nothing

Nothing

No

it is good

Do as same kind of manner

as malathy mam said we can conduct it offline

This was good experience keep it up



Nothing

Topic related to retaining structures.

It was very helpful for us students.

It's arranged in a very good manner

No need for improvement. It is as good as it is

Analysis of Telecom Tower with other methods.

Its already good

Live meeting

Good going

No changes, this session is excellent

No need this better session

This session is excellent so no changes for next year

Structural

No need this is better

Make a Good communication way



Topic related to retaining structure.

Good ok

Offline Conference

Physical conference can impact more.

Make it offline

Make more interactive, bring expert from different states, circumstances

Invite experts from all the states

Better on Offline

Offline conference

Do as same kind like this time

Even more events can be added for upcoming years.

To make it on offline.

Everything is good its also better

This is also gud

nil

Same as this year



alredy its good

Network issues may be sorted out

May be in offline

Advanced civil engineering

Advanced topics may be choosen

Advanced civil engineering

To change in offline for lagging of network

more participants

It would have been more effective if it is conducted offline.

Punctuality can be maintained

NIL

except internet problem no other issues

To schedule and inform conference timing correctly

Make a Good communication platform.

Network check

except internet issue there is nothing



By adding more number of participants

N/A

To make it offline

To make conference offline

Moving from the online format to a physical presentation format, attentiveness of participants will be obtained

Please dont prepone Or postpone the schedule

Latest technology

Live interaction

Advance civil techniques

Organizing similar conference

Arrange in offline to avoid network issue

Offline

Physical meeting

Increase participation

It was fine

Presentation in Offline



Every participant sure the good network connectivity it would be developed for good communication.

YEs

NIL

conduct offline mode conference

Everything is done very well.

Give live session

Offline session

Live session

Good

Nil

Ensure that every presenters present on their time

Yes

Useful

Usefull

Conducting conferences in auditorium



English

The timings of presentation shall be planned well, instead of some rush-ups.

It would be more effective if it is held offline.

so far it is good

More scope and theme

Creating means to capture the attention of the students and participants, through physical presence of experts and demos

8 more responses are hidden



Additional comments

88 responses

Nil

No

Good

No comments

.

-

Excellent work

Useful session

Nil

Nothing

Nothing

Nice Conference.We get more Extra knowledge.

No comments

Excellent



Interactive conference, respecting the immaturity of students would be better

More effective

Nil

Non

Very nice

N/A

Null

Overall good

NO

No comments

nil

Ni

No

It is useful of knowing

Very usefull to the section

Overall coordination is well



None

It's good

Good

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