



SONA COLLEGE OF TECHNOLOGY

Learning is a Celebration!

Convenor : Dr. R. Malathy, Ph.D.
Dean(R&D), HoD/Civil

Co-ordinator: Prof. M. Arivoli

Chairman: Anand S

Secretary: Kanishka R.P

Joint Secretary: Akkalesh S.P

Treasurer: Haneefi A

Office Bearers

Kavina | Nithyanandham | Sarika |
Subiksha | Udhayakumar | Priya
Sundarrajan | Yogaprasath | Sabari |
Chandhini | Harshavardhini |
Balasubramaniam | Sithara |
Kirubakaran

PROGRAM EDUCATIONAL OBJECTIVES (PEOS)

To enable the students,

PEO 1: To perform their duties efficiently, effectively and ethically at individual level and also at group level in a multidisciplinary team, contributing to the welfare of the society.

PEO 2: To analyze data and technical concepts pertaining to the development of infrastructure, design, sustainability, construction management and any other related field of civil engineering.

PEO 3: To adopt new innovative technology by continuously updating their knowledge through life-long learning achieving personal and organizational growth.

MD1 : To offer Under-Graduate, and Post-Graduate programmes in civil engineering and other skill development courses that adds value to student competencies

MD2 : To promote quality education, research and consultancy for industrial and societal needs

MD3 : To inculcate moral and ethical values among the students

MD4 : To impart knowledge with emphasis on the development of leadership qualities in students

MD5 : To provide state-of-the-art resources that contribute to a congenial learning environment

MD6 : To encourage students to pursue higher education and take competitive exams and various career enhancing courses.

MD7 : To establish centres of excellence in emerging areas of research

MD8 : To have regular interaction with industry and offer solutions to their problems.

SONA CREA

Sixteenth Issue | May 2021



Indian Concrete Institute

ICI STUDENT CHAPTER

DEPARTMENT OF CIVIL ENGINEERING



PRINCIPAL'S MESSAGE

Dr. S.R.R. SENTHIL KUMAR

Principal

I am gratified to know that the Department of Civil Engineering is bringing out the sixteenth issue of their technical magazine "SONA CREA" of this academic year (2020 - 2021). This is a productive technical material and subsidiary skill-developing tool for the students. I wish the Civil Engineering Department a very big success in all their ventures. I also applaud the coordination and efforts behind the team to bring out this issue. I wish them all success.

I am exhilarated in establishing the sixteenth issue of the magazine "SONA CREA" of our Civil Engineering Department, which is a reference of the most recent trends and activities in construction field. This magazine should be a good source of guidance for faculty and coming batches of students in choosing activities of their choice in their future for building their careers.

I appreciate the efforts of the Editorial team who have done an excellent job in compiling activities over the year and disseminate them through this Magazine as well as on the website.

I am glad to welcome students with more interest in bringing the article with more bright concepts and innovative ideas in the next issue. I wish them to experience victory in all of their future endeavours.

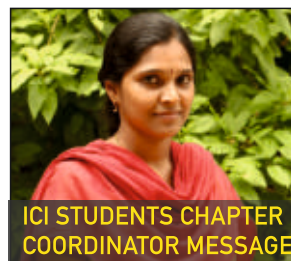


HOD'S MESSAGE

Dr. R. MALATHY

HoD / Civil

Convenor/ ICI Student Chapter



ICI STUDENTS CHAPTER COORDINATOR MESSAGE

M. ARIVOLI

AP/ CIVIL | ICI Students Chapter Coordinator

This issue marks the sixteenth issue of our Newsletter SONA CREA, that aims to keep our students past and present updated about the happenings at our Civil Engineering Department.

This newsletter will feature updates about our programs, articles, success stories from our students and faculty members, event information as well as research activities. We have particularly designed the newsletter also as a platform for the students to update their knowledge in civil engineering and to expose their talents with us. Therefore, I humbly encourage all of you to make use of this platform to remain active and vibrant. Let me reiterate that we welcome all contributions from faculty members and students so that we can make this newsletter a place for our collective voices.

To become a school of excellence that brings out civil engineers with high technical competencies and promotes high-end research to meet the current and future challenges in civil engineering.

VISION & MISSION OF THE DEPARTMENT

GLIMPSE OF SOIL INVESTIGATION: UPGRADING PAVEMENT

Soil investigation is most important objective for infrastructure development. To



Mr. K. Prakash
Assistant Professor/CIVIL

explore the sub soil for determining the properties with various methods. But unfortunately some of the Engineers are not aware about soil investigations; even they ignore the investigation work. As a Geotechnical consultant, we make an aware about the importance of sub soil investigations. Because no one can visualise the failure of foundation rest on soil or rock. Actually foundation is buried under the soil. If ignore, we take responsible for losses.

As a professor who do the consultancy works, able to deliver more practical knowledge to students in soil investigation and involve them in consultancy activities. In our department we undertake a lot of consultancy works from various government and private organisations. Recently we got a consultancy work from Tamilnadu Highways Department of worth Rs. 11.50 Lakhs. The consultancy works is "To upgrade the Flexible Pavement from village roads to major district roads". We explore the undisturbed sub soil from Coimbatore district, nearly 50 km distance of road.

This consultancy works do with involvement of students, they find out the properties of soil and determine the CBR value. CBR is

California bearing ratio test, which is most important test for design the pavement safely and economically. In this consultancy work faced lot of challenges in design the pavement as per IRC-37. Design the pavement based on CBR and msa (Million Standard axles) which is taken by field survey. There is a software name IIT PAVE-version 5.0 which is useful for analysing the CBR value and msa to adopt a suitable flexible pavement cross section. Once the Test results are approved, they do to improve the shoulders of highway and widening the road based on their requirement.



CONSTRUCTION 4.0

"Bringing everything and everyone together for better decisions"



Ms. A. Meenachi
Assistant Professor/CIVIL

As civil engineering is an inevitable part played in everybody life directly or indirectly as the society attempts to civilize day by day in every aspect of their choices for a better world. Transforming from villages to towns, towns to cities, and cities to metro cities and now it's from cities to smart cities and the sage will go on definitely. Now talking about smart cities, it's not only

developing the basic infrastructure and also collecting, communicating and analyzing the big data around us but also to provide solutions quickly and save mankind. A country infrastructure has been always the epic identification to show its solidarity and power right from the ancient time to modern world. There are several wonders created by our ancestor which is even challenge for us to rethink for creating one like that with so many advances in tools in any form. In the era of construction, the values this modern world can add are to add value to the time and life of people. The baseline for all advancements is creating values to time and to minimize errors and waste. When applying these ideas in construction field the evolution of construction 4.0 has begun.

Fourth industrial revolution in construction is termed as construction 4.0 which has lot of verticals clubbed into it. The AEC (Architecture, Engineering and Construction) industry has now has construction 4.0 as their vision which makes the multi-national companies to totally rethink the existing process with the developments in research and inventions to increase their profits and branding. Construction 4.0 encompasses the imaginary to reality through prefabrication, automation, virtual reality, drones, building information modelling, sensors, Internet of things (IoT), 3D printing, cyber security, smart materials, site logistics and robots and so on to shape the decisions of the organizations for a better tomorrow.

Prefabricated structures are the latest innovation as a result of extensive research in precast industry has made it possible to build multistory buildings overnight. The drones are used to reach places where its difficult to survey the construction activities, map preparation, detect the causes of failed structures and monitoring too. 3D printing has become possible in such a way that to propose to build houses in space. Virtual reality is one of the best tools to foresee the construction activities and the constructed one so as to satisfy the client's requirements and help the construction industry to build better. Building information modelling has become an inevitable part in all big projects. It is a generic tool to manage the activities of the construction right from conceptualization, analysis, designing, energy efficiency, planning, procurement, and logistics in an efficient way.

The IT sectors foresee lots of scope and opportunities in the digitalization of the construction field and develop products and services to fulfill it. So as young fresh graduates with core construction competency and programming competency is the expected proficiency from industries to cater the new need of construction 4.0.



5 INCREDIBLE IoT APPLICATIONS IN THE CIVIL ENGINEERING FIELD

Allows a Transformation From Reactionary to Preventative Maintenance.



Ms. D.S.Sarika
III yr/CIVIL

Most maintenance programs are corrective or reactionary. When something breaks down or fails, a team acts to fix the problem. In reality, this practice is nothing more than slapping a bandage on a gaping wound. With development projects, once things start to break down, they generally continue on that path. Problems grow much more prominent, no matter what fixes you apply. It makes more sense, then, to monitor a subject's performance and status and apply fixes long before things break down. In other words, using a preventative maintenance routine is much more practical, efficient and reliable.

IoT devices and sensors deliver all the necessary data to make such a process possible. They collect information about a subject in real-time and then report it to an external system or analytics program. That program then identifies potential errors and communicates the necessary information to a maintenance crew. In any field of construction, preventative maintenance considerably improves the project in question as well as the entire management process. Maintenance management typically comprises about 40% to 50% of a business's operational budget. Companies spend much of their

time reacting to maintenance issues rather than preventing them. IoT can turn that around.

2. Presents a Real-Time Construction Management Solution

A proper construction management strategy is necessary for any civil engineering project. Many nuanced tasks need to be completed, whether they involve tracking and measuring building supplies or tagging field equipment and dividing it up properly.

IoT technology can reduce tension by collecting relevant information in real time and delivering it to the necessary parties. Real-time solutions also provide faster time-to-action. Management and decision-makers can see almost immediately how situations are playing out and take action to either improve or correct a project's course.

For example, imagine the following scenario. During a project that's underway, workers hit a snag that forced them to use more supplies than expected. Rather than waiting until supplies run out, the technology has already ordered more. That way, the supplies are already on their way and will arrive at the project site before the existing supply is exhausted. The result is a seamless operation that continually moves forward, despite any potential errors. IoT can measure the number of supplies and report it to a remote system, which then makes the necessary purchase order.

3. Creates Automated and Reliable Documentation

One of the minor responsibilities of development and civil engineering projects is related to paperwork. Documentation records a great deal about a project before, during and after it wraps up.

IoT technologies can improve the entire process, if not completely automate many of the tedious elements. Reports are especially useful to have during inspections, insurance and liability events, and much more. The data that IoT collects can be parsed and added to any report to fill out much-needed details. Because the process happens automatically, the reports can generate with little to no external input.

4. Provides a Seamless Project Safety Platform

Worksites can be dangerous, which is why supervisors and project managers must remain informed about their workers at all times. If an accident occurs, they must be able to locate and evacuate any nearby personnel. IoT can provide real-time tracking for all workers on a site — and even those off-site.

More importantly, IoT technology can connect all those disparate parties, allowing for direct communication with near-instant delivery. The result is a much safer operation for all involved, especially the workers who spend most of their time in the trenches.

5. Enhances Operational Intelligence Support

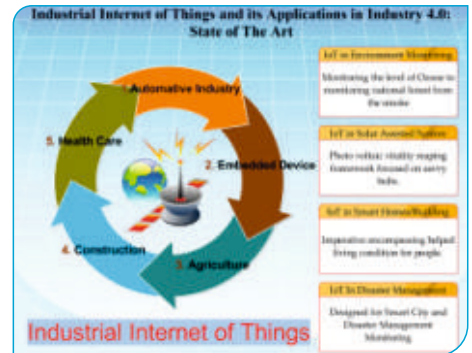
By putting IoT and data collection devices in place with no clear guidance, an operation can suffer from data overload — an overabundance and complete saturation of intelligence with no clear way to analyze and use it.

Instead, once IoT technology is implemented, organizations are forced to focus on an improved operational intelligence program to make sure the data coming in is adequately vetted, categorized and put to use. It's cyclical because IoT empowers the intelligence program by offering real-time collection and analysis opportunities. So, even though more data is coming in and the process of extracting insights is more complex, the reaction times are much faster and more accurate as a result.

Here's a quick example. With bridge and tunnel construction, it's necessary to monitor the surrounding area for environmental changes. Soil and ground movement, earthquakes, changes in water levels and similar events can impact the project. Sensors embedded within the surrounding area can collect pertinent information, which passes to a remote analytics tool.

During a seismic event, the entire system would instantly discern if work must be postponed or if it can continue safely. A support program can distribute alerts to all necessary parties automatically, helping to ensure everyone knows the current

status of the project — especially those in the field.



AUTOMATIC DOOR LOCK FOR HOME SECURITY APPLICATION

The aim of this project is to create a lock system which is completely different from other existing systems.



Mr. V. Sundararajan
III yr/CIVIL

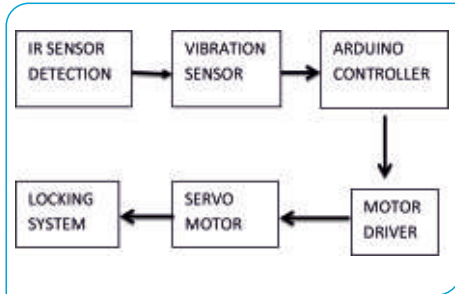
This system consists of components like Infrared sensor, vibration sensor, Arduino board, motor driver, servo motor and the lock. A security system is a method by which our valuable things can be protected.

Methods

This is achieved by using interworking components and devices. Lock system is a kind of security system which is completely

different from other existing security systems. It is based on the principle that the door can be opened only by applying a predefined password.

Block Diagram



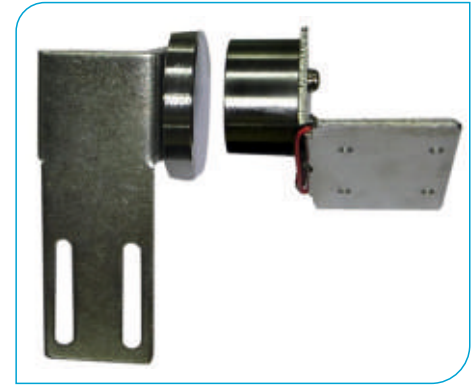
Experiment

The whole set up consists of components like infrared sensor, vibration sensor, Arduino board, motor driver, servo motor and the lock. The Infrared sensor is connected to the vibration sensor. IR sensor detects the authorized person's finger and passes the command to the vibration sensor. Whenever an authorized person presses the switch

button, mechanical stress is developed on the Vibration sensor which is placed under the switch button. So it gives the output electrical signal to the corresponding mechanical stress. The vibration sensor is connected to the Arduino board which matches the applied password with the reference password. The password given here is in the form of digital input i.e. for instance (00110100). Arduino takes the password as high when the switch is pressed i.e. (1) and low when the switch is not pressed i.e. (0). If the applied password matches with the reference password the motor driver starts to drive the servo motor which will open or closed the lock according to the commands given. The lock will be closed if the locking button is pressed and it will be opened if the unlock switch is pressed.

Conclusion & Future Works

This novel idea provides a better locking system which is different from other existing systems. It is also less expensive than other leading products. It gives accurate output where an unauthorized person cannot be open or close the door illegally.



ACHIEVEMENTS

MOU SIGNED



Mou signed with Edifice placement solutions on 12.03.2021.

AICTE-VISVESVARAYA BEST TEACHERS AWARD



Dr.R.Malathy/ Professor & Head
received AICTE Visvesvaraya
Best Teacher Award 2020
as on 15.09.2020.



NATIONAL LEVEL SMART INDIA HACKATHON 2020



National Level Smart India Hackathon 2020 received by our Department Head, Hackathon Co- Ordinator and Final Year Students on 05.08.2020



AICTE- LILAVATI AWARD 2020



Received AICTE-New Delhi, LILAVATI Award 2020 in the Sub-Theme Women Entrepreneurship under the overall theme "Women Empowerment"

TNSI 2019



Our Students got cash prize award for TNSI 2019.

LAUNCHING OF AIR QUALITY MONITORING STATION



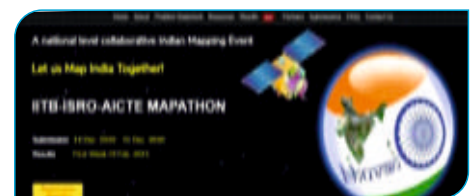
Launching of Air Quality Monitoring Station at Sona College of Technology, Salem

MoU SIGNED



MoU signed and received by our vice chairman, principal and head of the Civil Engineering department between Sona College of Technology and NHA (National Authority of India) as on 04.08.2020

WINNER OF AICTE-IITB-ISRO MAPATHON 2021.



Principal and Management congratulate the winners !!!



LAUNCHING OF SONA HOMES



Launching of Sona Homes Application as on 16.02.2021

WEBINARS AND PROGRAMMES ORGANISED

SONA COLLEGE OF TECHNOLOGY
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FACULTY DEVELOPMENT CELL
In association with
MHRD Institution's Innovation Council (IIC)

Virtual Program on
FULBRIGHT FELLOWSHIPS
Tuesday, March 23, 2021 | 1 to 4 pm

Resource Person

PROFILE
Ms. Lalitha Heganetti has been with the United States Education Foundation, Chennai, since March 2019 as Fulbright Program Manager. She manages the American-Japan Fulbright program in the region covering the States of Karnataka, Kerala, Tamil Nadu and Andhra Pradesh. In the last 10 years, she has worked as the British Deputy High Commissioner, British Council Chennai, Chennai, as the Deputy and as the English Studies Program Director. She has undertaken literary projects for UNESCO and has been a member of the Fulbright India Master's degree in English awarded from India House College, Chennai and a second graduate degree in Library & Information Science from University of Madras, Chennai.

Co-convenors
Dr. S.R.R. Senthil Kumar
Principal, SCT
Dr. R. Malaraj
Professor & Head of
Department, SCT

Co-organizers
Mrs. A. Shalini
Mrs. R. Renuka

Registration Link
<https://forms.gle/9K55w7KXAS6K3y9>

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FACULTY DEVELOPMENT CELL
In association with
MHRD Institution's Innovation Council (IIC)

Virtual Program on
TECHNO AND EMPATHETIC PEDAGOGICAL TECHNIQUES FOR ENHANCED LEARNING OUTCOMES
Monday, April 19, 2021 | 11 pm to 1 pm

Resource Person

PROFILE
Dr. Pratima Khambhadi is the Founder of Epihgh Educational Foundation, Bangalore. She has been working in the field of technology and pedagogy for over 20 years. She has published several research papers and books on technology and pedagogy. She is currently working as a Senior Lecturer in the Department of Education, Bangalore University. She is also a member of the National Council of Educational Research and Training (NCERT), New Delhi.

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Principal, SCT
Dr. R. Malaraj
Professor & Head of
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Department of CIVIL ENGINEERING
In Association with
INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)

World WATER DAY
The theme: Clean water, sanitation and hygiene (WASH)
22.08.2021

ONLINE EVENTS
Quiz Wizard / Short Film
Photography / Memo Creation /
Poster Presentation / Multimedia

OFFLINE EVENTS
Drawing

Registration Link
<https://forms.gle/9K55w7KXAS6K3y9>

Co-convenors
Dr. R. Malaraj
Professor & Head of
Department, SCT
Prof. A. Divya
Prof. K. Manika Nandhini

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FACULTY DEVELOPMENT CELL
In Association with
MHRD Institution's Innovation Council (IIC)

Organizes
National level Virtual Webinar on AUGMENTING LEARNING THROUGH DIGITAL EDUCATION
(National Education Policy 2020)
13th April 2021 | 11.00 am to 01.00 pm

Resource Persons

Mr. Col. B Venkat
Director
Faculty Development Cell - ACTE
New Delhi

Dr. M. Palaninathan Raja
Head - Mechanical Engineering &
Dean - Planning and Development
Thiagarajar College of Engineering
Madurai, India

Co-convenors
Dr. S.R.R. Senthil Kumar
Principal
Mrs. A. Shalini
Mrs. R. Renuka

Registration Link
<https://forms.gle/9K55w7KXAS6K3y9>

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Madurai, India

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FACULTY DEVELOPMENT CELL
In Association with
MHRD Institution's Innovation Council (IIC)

One Week Faculty development
webinar on
SWOTTING OF DIGITAL TOOLS FOR EFFECTIVE ONLINE TEACHING
22 - 26 June 2020 | 6 to 7 pm
23 - 25 June, Work from Home

Resource Persons

Dr. R. Malaraj
Professor & Head of
Department, SCT

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Professor & Head of
Department, SCT

Co-convenors
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Department of Civil
The Institution of Engineers (India) Student Chapter

SONA MAPATHON 2021
A Map Making Event

ABOUT EVENT
Mapathon is map making competition for a specific problem statement.
This event organized by Civil department will invite all school students to produce maps using Indian remote sensing data.
The data collected from Indian Space Research Organisation (ISRO) platform, Satellite imagery, is used in making Sona digital map of various industries, construction industries, water bodies and city regions, for urban planning and in identifying solutions for future development.
Such maps can be created using free online tools (software) such as QGIS.
Let us join to create such maps through the Mapathon and let us use innovative solutions through the Mapathon.

27 MARCH 2021
Agree to take on 27/03/2021 will be confirmed to enhance and enjoy the Mapathon.

TEAM SIZE & COMPOSITION
You can participate as a individual or as a team (max. 4 members).
Ideally, a team should have people with basic mapping experience.

WHO CAN PARTICIPATE?
+3 & +2 students

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WHO CAN PARTICIPATE?
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PROBLEM STATEMENTS
A team can choose one of the problem statements given below or select a topic of their choice.
Mapping of Construction industries (BMC, BMC, BMC)
City regions
Water bodies / Drainage Maps
Land Use/cover maps
Detection of changes in Vegetation / Resources / Wetlands
Mapping of natural resources / map made by others
Change Detection based on Aerial / 3D / 4D Data
Lands Change with Remote Sensing / GIS Maps from Remote
Land Maps
State-wise Health Care Indicators Map
Land Use/cover / Satellite imagery / Low lying areas / Urban collection
Choose your own topic related to construction

ABOUT WORKSHOP
A pre workshop will be conducted to help you to create maps using QGIS data to get experience on map making.
MAPATHON
All participants need to submit the map of your chosen topic.
All the participants will get a certificate.
Winners of the event will be awarded with certificate & attractive prizes.
Information for Mapathon 2021: 24/03/2021 to 25/03/2021

Graduation Day 2021



SONA COLLEGE OF TECHNOLOGY
Learning is a Celebration!

Graduation Day 2021
(2019 Batch) Virtual

17 January, Sunday 2021 | 9:00 am

Join Zoom at 9:00 am
Zoom Meeting ID: 812 345 6789

SONA COLLEGE OF TECHNOLOGY
An Autonomous Institution - Recognized by AICTE | ISO 9001:2015 Certified
BAM, Bangalore - A Grade | ISO Program Programme MBA Accredited
Affiliated to Anna University Chennai

63rd Anniversary

Salute your achievement presence at the

Graduation Day 2021
(2019 Batch) Virtual

on Sunday 17 January, 2021 | 9:00 am | Sri Narayana Auditorium

Chief Guest
Dr. VI. LAKSHMANAN
Internationally Renowned Teacher, Scientist and Innovation
Adjunct Professor, University of Toronto, Canada
Delivered the Graduation Day Address

Mr. C. VALLIAPPAN
Chairman, Sona Group of Institutions

In the august presence of:
Mr. Chandra Vallappa
Vice Chairman, Sona Group of Institutions
Mr. Thyagaraj Vallappa
Vice Chairman, Sona Group of Institutions
Dr. S.R.R. Senthil Kumar
In-charge, Sona College of Technology

QR Code:  

PROFILE

Dr. VI. LAKSHMANAN
Internationally Renowned Teacher, Scientist and Innovation
Adjunct Professor, University of Toronto, Canada

Dr. Vi Lakshmanan is an internationally renowned teacher, scientist and innovator in the area of sustainable development. He has been awarded several national and international awards for his research and development work. He is also a member of several professional bodies and has been invited to deliver keynote addresses at various international conferences. He is currently working as an Adjunct Professor at the University of Toronto, Canada.

Dr. Vi Lakshmanan is an internationally renowned teacher, scientist and innovator in the area of sustainable development. He has been awarded several national and international awards for his research and development work. He is also a member of several professional bodies and has been invited to deliver keynote addresses at various international conferences. He is currently working as an Adjunct Professor at the University of Toronto, Canada.

Guests of Honour

Mr. JP Ambrose
General Manager (HR), Sona Group Limited

Mr. Marud Shankararayanan
Chief Procurement & Director Marketing Department
In-charge, Sona Group of Institutions, Stage 3, 7th Floor

Dr. Amarnath CB
Head-BIM Strategy, L&T Construction
President, India BIM Association

Mr. Rajan Rao Patil
Technical Advisor to IASAS Software
Gurgaon, Haryana, India

Ms. Sharmalathi D. IAS
General Counsel, PricewaterhouseCoopers

Congratulations to the Rank Holders 2019

| B.T. - MECH | | B.T. - CIVIL | |
|-----------------|------|-----------------|------|
| Name | Rank | Name | Rank |
| ARUN PRASAD B | 1 | DEVENDRA P | 1 |
| RAHUL SURESH B | 2 | CHANDRASEKHAR N | 2 |
| ANISH K | 3 | ANISH A | 3 |
| CHANDRASEKHAR B | 4 | | |
| CHANDRASEKHAR B | 5 | | |

| B.T. - EEE | | B.T. - ECE | |
|-----------------|------|-------------------|------|
| Name | Rank | Name | Rank |
| ANISH K | 1 | ANISH CHRISTIAN S | 1 |
| JAYASH SURESH B | 2 | CHANDRASEKHAR N | 2 |
| CHANDRASEKHAR B | 3 | | |

| B.T. - EEE | | B.T. - ECE | |
|-----------------|------|-----------------|------|
| Name | Rank | Name | Rank |
| CHANDRASEKHAR B | 1 | CHANDRASEKHAR B | 1 |
| CHANDRASEKHAR B | 2 | CHANDRASEKHAR B | 2 |
| CHANDRASEKHAR B | 3 | CHANDRASEKHAR B | 3 |

Congratulations to the Rank Holders 2019

| B.T. - MECH | | B.T. - CIVIL | |
|-----------------|------|-----------------|------|
| Name | Rank | Name | Rank |
| CHANDRASEKHAR B | 1 | DEVENDRA P | 1 |
| CHANDRASEKHAR B | 2 | CHANDRASEKHAR N | 2 |
| CHANDRASEKHAR B | 3 | CHANDRASEKHAR N | 3 |

No. of Graduates
B.T. Degree - 547
P.D. Degree - 874
PhD Holders - 870
Total Graduates - 1271

| Name | Branch | Rank |
|-------------------|--------------|------|
| ANISH CHRISTIAN S | B.T. - CIVIL | 1 |
| CHANDRASEKHAR N | B.T. - CIVIL | 2 |
| CHANDRASEKHAR N | B.T. - CIVIL | 3 |
| CHANDRASEKHAR N | B.T. - CIVIL | 4 |
| CHANDRASEKHAR N | B.T. - CIVIL | 5 |
| CHANDRASEKHAR N | B.T. - CIVIL | 6 |
| CHANDRASEKHAR N | B.T. - CIVIL | 7 |
| CHANDRASEKHAR N | B.T. - CIVIL | 8 |
| CHANDRASEKHAR N | B.T. - CIVIL | 9 |
| CHANDRASEKHAR N | B.T. - CIVIL | 10 |

Programme

Session - 1: 9:00 am to 11:00 am

- Service of Institutions as per 'Institutional Guidelines'
- Rank Star Function and Program Flow
- Welcome Address & Graduation Report
- Introduction of Graduation Day
- Declaration of Graduation Day
- Graduation Day Address
- Presentation of Rank Holders and Award Degree Certificates & Commendation of Institutions
- Prayer
- Recommending the Graduates
- Release Address

Session - 2: 11:00 am to 1:00 pm

- ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

Session - 3: 1:00 pm to 3:00 pm

- ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

Note:

- Rank Star Function will be held at 10:00 am.
- The graduates will be seated in the hall as per the rank order.
- Only official photographs will be allowed to take photographs during the ceremony.
- Rank Star Function will be held at 10:00 am.
- Rank Star Function will be held at 10:00 am.

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Jayash Suresh B, Salim - 636 805, Tamil Nadu, India.
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SONA's Achievements

Milestones 2020

- AIIB
- ISO 9001:2015
- ISO 14001:2015
- ISO 45001:2018
- ISO 27001:2017
- ISO 27002:2017
- ISO 27003:2017
- ISO 27004:2017
- ISO 27005:2017
- ISO 27006:2017
- ISO 27007:2017
- ISO 27008:2017
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- ISO 27019:2017
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organizes webinar on

Topic: Repair & Rehabilitation of Structures and Significance of NDT in bridges

Mr. M. RAJ KUMAR
DEPUTY GENERAL MANAGER
 STRUCTURAL DIVISION, ROADS & BRIDGES,
 L&T IDPL, CHENNAI

Date: 14.06.2020
 Time: 11.00am-12.00pm

Topic: Design of Flexible Pavement using IRC

Mr. LATHIYA NIKUNJ DEVJIBHAI
HIGHWAY DIVISION,
 L&T IDPL, CHENNAI

Date: 17.06.2020
 Time: 11.00am-12.00pm

Coordinators:
 A. Meenachi, S. Saranya, P. Ashok Kumar
 Department of Civil Engineering
 Sona College of Technology, Salem

Meeting Platform:
 Microsoft Teams

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29th May - 2nd June, 3 - 6:30 Pm
 Day 3 (31.05.2020, Sunday)

Mr. T. Madhan Kumar
BATCH OF 2003 - 2007
 SENIOR DESIGN ENGINEER,
 PROJECT MANAGEMENT DIVISION,
 SHANMUG ENGINEERING SERVICES LTD,
 CHENNAI

Mr. S. Arivudurai
BATCH OF 2003 - 2007
 STRUCTURAL ENGINEER,
 KCCNORTH,
 CHENNAI

Mr. S. Bharath Kumar
BATCH OF 2004 - 2008
 SENIOR TECHNICAL ENGINEER
 INTEGRATED PRECAST SOLUTIONS,
 SHANGHAI

Mr. S. Shanmuga Prabhu
BATCH OF 2003 - 2008
 ENGINEER, MANAGING DIRECTOR,
 SP INTERIORS AND STRUCTURE,
 SALEM

Mr. A. Shobha
BATCH OF 2003 - 2007
 ASSISTANT ENGINEER (NOC),
 PUBLIC WORKS DEPARTMENT,
 MADURAI

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Principal

Dr. R. Malathy
Head of Dept.

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 A. HANCOCK CONTRACTING COLLEGE,
 UAE

Mr. R. Murali
BATCH OF 2003 - 2007
 OPERATION HEAD
 INSUL REPAIR & SEALING SERVICES,
 CHENNAI

Mr. S. Prasadharshi
BATCH OF 2003 - 2007
 MR IN CIVIL ENGINEERING,
 MANAMTHAN COLLEGE,
 VELLORE

Dr. Deepak Murtugaj
BATCH OF 2009 - 2007
 ASSISTANT PROJECT MANAGER,
 PROJECT MANAGEMENT DIVISION,
 SONA LTD, MADURAI

Mr. S. Nityanaraj
BATCH OF 2003 - 2008
 ASSISTANT ENGINEER,
 TAMILNADU MUNICIPAL ADMINISTRATION AND WATER SUPPLY BOARD,
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CIVIL ENG. & SOFTWARES
 By: Mr. Thinakaran C, Freelance 3D Modeler.
 on 5th November, 10:00 am. Through MS Teams.
 In August Presence of
Dr. R. Malathy
 Head / Civil Dept.

Webinar Outcomes:
 You Will Be Ensured with Better Knowledge on ...
 BIM & Technical Terms, Software, of diff Firms of Civil Eng., BIM 3D Modelling and Visualization, Making Process of VR & AR.

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 Day 2 (30.05.2020, Saturday)

Mr. S. Vishnuakanth
BATCH OF 2003 - 2007
 STRUCTURAL ENGINEER,
 CHIEF SUPERVISOR CENTER LTD,
 SALEM

Mr. M. Anurag Kumar
BATCH OF 2003 - 2007
 MANAGER,
 FORNABO, SAT,
 CHENNAI

Mr. M. Inbarasu
BATCH OF 2003 - 2007
 ASSISTANT ENGINEER,
 QUALITY CONTROL,
 HIGHWAY CONSTRUCTION, SALEM

Mr. A. R. Praveen
BATCH OF 2003 - 2008
 ASSISTANT ENGINEER,
 QUALITY CONTROL,
 HIGHWAY CONSTRUCTION, SALEM

Mr. Balu prasanth
BATCH OF 2003 - 2008
 SENIOR DESIGNER,
 INDUSTRIAL DESIGN DIVISION,
 M&A BURL LTD,
 BANGALORE

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Principal

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 Organizing Secretary
Dr. R. Malathy
 Head of Dept.

Co-Moderators
Prof. A. Meenachi
 Assistant Prof.
Prof. S. Saranya
 Assistant Prof.

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 Day 4 (31.05.2020, Monday)

Mr. A. Parthiban
BATCH OF 2003 - 2007
 SENIOR DESIGN ENGINEER,
 AECOM SINGAPORE PTE LTD,
 SINGAPORE

Mr. C. Ravi Shankar
BATCH OF 2003 - 2007
 MANAGING DIRECTOR,
 NARAYAN ENGINEERING
 CONTRACTORS, CHENNAI

Mr. S. Kartika
BATCH OF 2004 - 2008
 ASSISTANT MANAGER,
 L&T INFRASTRUCTURE DEVELOPMENT
 PROJECTS CO, CHENNAI

Mr. K. S. Harishchandra
BATCH OF 2003 - 2008
 SENIOR CONSULTANT,
 NIP CONSULTANTS
 PRIVATE INDIA LTD.

Mr. V. Ponnam
BATCH OF 2003 - 2007
 ASSISTANT ENGINEER,
 TAMILNADU MUNICIPAL ADMINISTRATION,
 SALEM

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Principal

Dr. R. Malathy
Head of Dept.

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29th May - 2nd June, 3 - 6:30 Pm
 Day 5 (02.06.2020, Tuesday)

Mr. K. Manoj Kumar
BATCH OF 2003 - 2007
 TECHNICAL SALES MANAGER,
 AEC PVT LTD, SINGAPORE

Mr. S. Anil
BATCH OF 2003 - 2007
 ASSISTANT ENGINEER,
 TAMILNADU MUNICIPAL ADMINISTRATION,
 SALEM

Mr. Mohan Kumar, N. S.
BATCH OF 2003 - 2007
 MANAGING DIRECTOR,
 MANAGER CONSTRUCTION,
 SALEM

Ms. P. Suganya
BATCH OF 2003 - 2007
 ASSISTANT ENGINEER,
 TAMILNADU MUNICIPAL ADMINISTRATION,
 SALEM

Mr. E. Arun Kumar
BATCH OF 2003 - 2007
 MSc. RESEARCH IN MARKETING
 AND HUMAN RESOURCE,
 TAMILNADU MUNICIPAL ADMINISTRATION,
 SALEM

Mr. M. Balasubramanian
BATCH OF 2003 - 2008
 HEAD - TECHNICAL & OPERATION
 H&V CONSTRUCTION, TAMILNADU MUNICIPAL ADMINISTRATION,
 SALEM

Dr. S. R. R. Senthil Kumar
Principal

Dr. R. Malathy
Head of Dept.

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A Webinar on

CAREER OPTIONS: CIVIL ENGINEERS

17.05.2021 @ 10.30 am to 12 pm

Registration Link
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 Assistant Prof.
Prof. S. Saranya
 Assistant Prof.