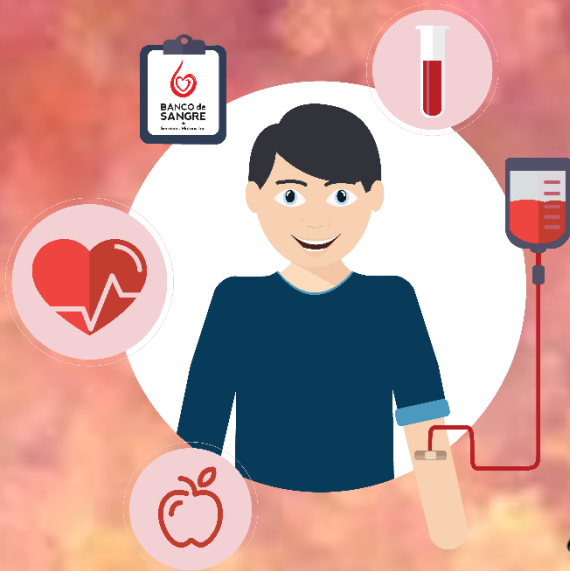


# SKCT DIGEST



*Special Edition*



**Special Issue – 103 |  
13 JUNE – 17 JUNE  
2022**

**EDITOR - IN - CHIEF**  
**Dr V Sreevidya**  
**Principal**

**EDITORIAL – TEAM**  
**Ms S Thenmozhi, ECE**  
**Ms B Pavithra, S&H**  
**Ms K Monisha, SoM**

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**EVENTS ORGANISED**

# SKCT RANKING



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**SKCT | SKCT RANKING BY TIMES**

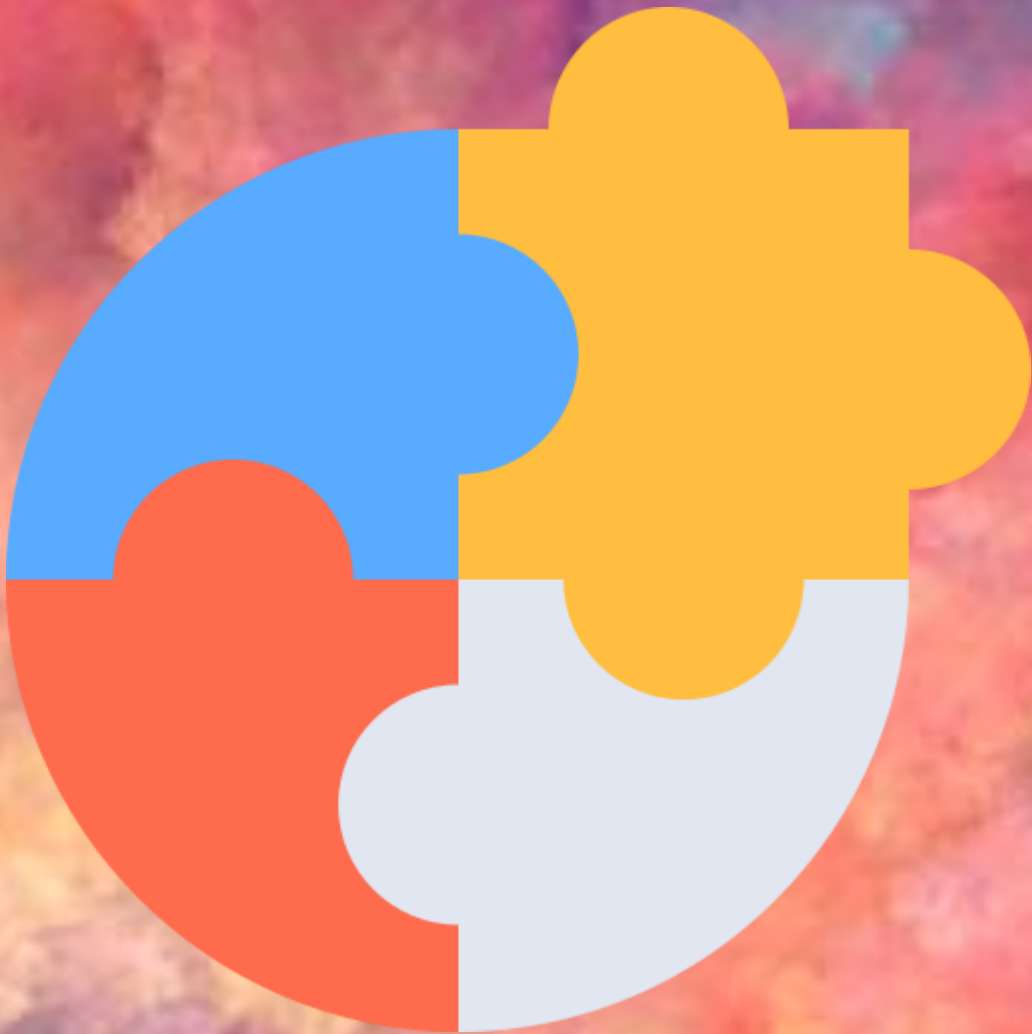
Top 30 Institutes - Research Capability	
1	Netaji Subhash University Of Technology, Delhi
2	Chandigarh Engineering College, Landran/ Mohali
3	Delhi Technological University, Delhi
4	SRM Institute of Science and Technology, Chennai
4	Koneru Lakshmaiah Education Foundation(KLEF) Deemed To Be University, Vijayawada
6	Siksha'oi Anusandhan (Deemed To Be University), Bhubaneswar
7	Amity School of Engineering and Technology, Noida
6	RNS Institute of Technology, Bengaluru
7	College Of Engineering Pune
8	<b>Sri Krishna College of Technology, Coimbatore</b>
9	IcfaiTech, Hyderabad
9	Institute Of Engineering & Management (IEM)
10	Galgotias University, Greater Noida
10	Sathyabama Institute of Science and Technology, Chennai
11	Jayawant Shikshan Prasarak Mandal (JSPM) Rajarshi Shahu College Of Engineering (RSCOE) (Autonomous Institute), Pune
12	Faculty Of Engineering & Technology (Manav Rachna International Institute Of Research & Studies), Faridabad

Emerging Engineering Institutes - Research Capability	
1	Dayananda Sagar University, Bengaluru
1	Manav Rachna University, Faridabad Sector-43
2	Bennett University, Greater Noida
3	CMR University, School of Engineering & Technology, Bengaluru
4	Sandip University, Nasik

South Zone	
1	SRM Institute of Science and Technology, Chennai
2	Koneru Lakshmaiah Education Foundation (KLEF) Deemed To Be University, Vijayawada
3	Sathyabama Institute of Science and Technology, Chennai
4	BMS College of Engineering, Bengaluru
5	PSG College Of Technology, Coimbatore
6	REVA University, Bengaluru
7	IcfaiTech, Hyderabad
7	Alliance College of Engineering & Design, Alliance University, Bangalore
8	Hindustan Institute Of Technology & Science, Chennai
9	VELS Institute of Science, Technology and Advanced Studies (Vistas), Chennai
10	AMC Engineering College, Bengaluru
11	Gokaraju Rangaraju Institute Of Engineering And Technology, Hyderabad
11	VNR Vignana Jyothi Institute of Engineering & Technology, Medchal
12	R.M.K. Engineering College (An Autonomous Institution), Chennai
13	Kongju Engineering College, Erode
14	Sona College Of Technology, Salem
15	Ahurat University, Hyderabad
15	Vardhaman College of Engineering, Hyderabad
16	BNM Institute of Technology, Bangalore
17	<b>Sri Krishna College of Technology, Coimbatore</b>
18	K.S Rangaswamy College Of Technology, Namakkal
19	Guru Nanak Institutions Technical Campus (Autonomous), Hyderabad
20	Vignani's Foundation for Science, Technology and Research, Guntur

Sri Krishna College of Technology, Coimbatore secured the **“17th Position”** among Regional - South Zone Institutions and **“8th Position”** under Research Capability in Engineering Research Rankings by Times - Engineering Ranking.

# **SKCT ALUMNUS AWARD**



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## SKCT | SKCT ALUMNUS AWARD



Mr Deepak, Alumnus (Batch 2008-2012), Dept. of ECE, has been awarded with “பசுமை முதன்மையாளர் விருது” and Cash Prize of Rs 1 Lakh on 06 June 2022.

# STUDENTS' PARTICIPATIONS



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## CSE | STUDENTS' ACHIEVEMENT | PATENT PUBLISHED

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202241030241 A

(19) INDIA

(22) Date of filing of Application :26/05/2022

(43) Publication Date : 03/06/2022

(54) Title of the invention : A ROBOTIC FIREFIGHTING DEVICE

(51) International classification G05D0001020000, G08B0017060000, A62C0027000000, A62C0031020000, A61H0001060000  
 (86) International Application No PCT//  
 Filing Date 01/01/1900  
 (87) International Publication No :NA  
 (61) Patent of Addition to Application Number NA  
 Filing Date NA  
 (62) Divisional to Application Number NA  
 Filing Date NA

(71)Name of Applicant :  
**1)SRI KRISHNA COLLEGE OF TECHNOLOGY**  
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 Name of Applicant : NA  
 Address of Applicant : NA  
 (72)Name of Inventor :  
**1)G. Sandhya**  
 Address of Applicant :Assistant Professor, Department of Computer Science and Engineering, Sri Krishna College of Technology, Kovaipudur, Coimbatore - 641 042, Tamil Nadu, India. Coimbatore -----  
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**5)Viraja Ravi**  
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**6)P. Anantha Prabha**  
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**7)P. Divya**  
 Address of Applicant :Assistant Professor, Department of Computer Science and Engineering, Sri Krishna College of Technology, Kovaipudur, Coimbatore - 641 042, Tamil Nadu, India. Coimbatore -----  
**8)T. Suganya**  
 Address of Applicant :Assistant Professor, Department of Computer Science and Engineering, Sri Krishna College of Technology, Kovaipudur, Coimbatore - 641 042, Tamil Nadu, India. Coimbatore -----  
**9)R. Anantha Shree**  
 Address of Applicant :Assistant Professor, Department of Computer Science and Engineering, Sri Krishna College of Technology, Kovaipudur, Coimbatore - 641 042, Tamil Nadu, India. Coimbatore -----  
**10)D. Darling Jemina**  
 Address of Applicant :Assistant Professor, Department of Computer Science and Engineering, Sri Krishna College of Technology, Kovaipudur, Coimbatore - 641 042, Tamil Nadu, India. Coimbatore -----

(57) Abstract :  
 The present invention pertains to firefighting devices and systems, specifically and in particular is discloses an invention of a robotic firefighting device integrated with the ability to be tracked through the global positioning system (GPS). The invention's framework is primarily concerned with the programmed control and recognition of fire thickness in a bot. The broad recreation with both the microcontroller and the fire sensor will give the power of the fire in the backwoods region. In contrasting different methodologies, the invention's framework gives the specific power of the fire and is over 75% precise. The programmed fire-identifying bot is likewise outfitted with the sensors to work with the temperature and condition boundaries. GPS system which help us to detect where the bot is in and whether the bot is in correct location and it is monitored by the BLYNK App which is connected via the Wi-Fi and can be easily located. An IR sensor is used to detect the object and avoid the obstacles and when the obstacles is detected the bot moves left or right direction so that rest of the areas can be covered and fire can be killed whenever the obstacles is detected the automatically change its direction and moves toward the fire and kill the fire.

No. of Pages : 26 No. of Claims : 9

Mr R Pradeep, Mr K Raja Prasath and Mr S Rajeshwar, Students of Final B.E. CSE B section, published a patent on “A Robotic Firefighting Device” on 03 June 2022.

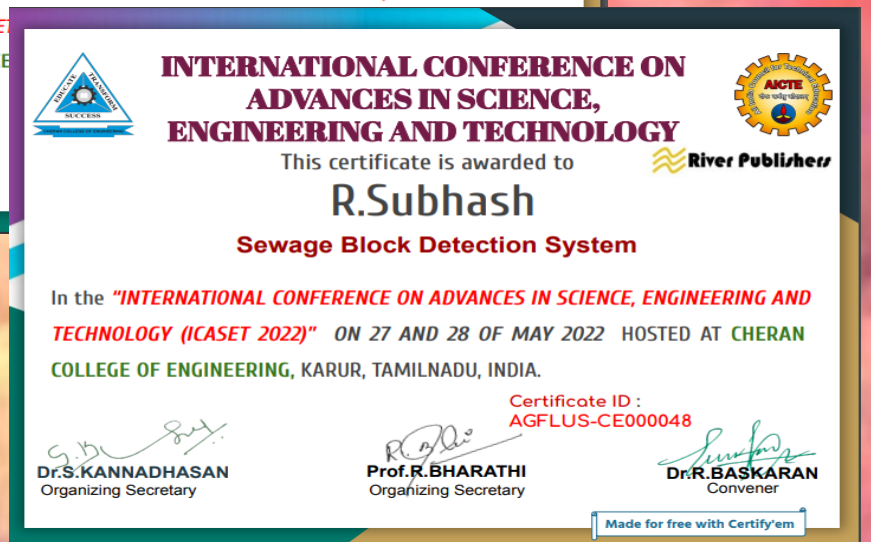
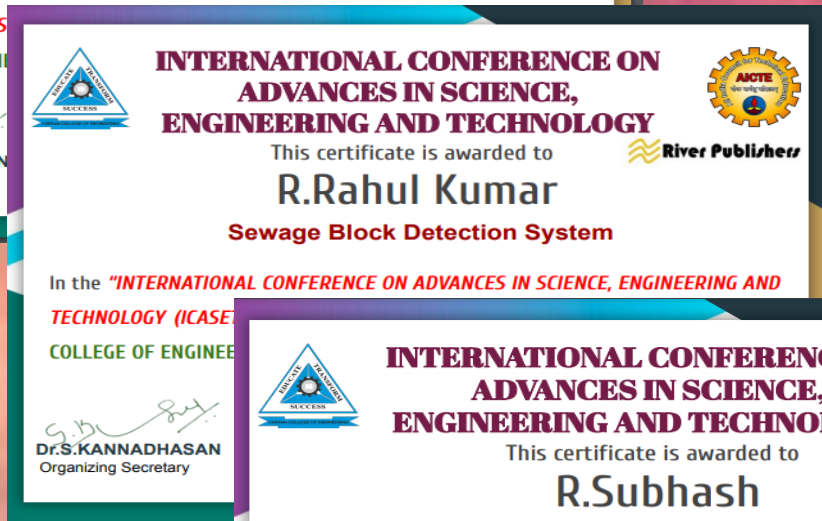


# IT | STUDENTS' PARTICIPATION | INTERNATIONAL CONFERENCE ON ELECTRONIC CIRCUITS AND SIGNALLING TECHNOLOGIES



Ms Samyuktha Menon and Mr S Sarujith, Students of Final B.Tech. IT B section, presented a paper in an International Conference on “**Electronic Circuits and Signalling Technologies**” organised by PPG Institute of Technology, Coimbatore on 02 June 2022.

# IT | STUDENTS' PARTICIPATION | INTERNATIONAL CONFERENCE ON ADVANCES IN SCIENCE, ENGINEERING AND TECHNOLOGY



Mr S Vineeth, Mr R Rahul Kumar and Mr R Subhash, Students of Final B.Tech. IT B section, presented a paper in an International conference on "Advances in Science, Engineering and Technology" organised by Cheran College of Engineering, Karur on 27 May 2022.

# CIVIL | STUDENTS' PARTICIPATION | MAPATHON

**SRI KRISHNA COLLEGE OF TECHNOLOGY**  
KOVAIPUDUR, COIMBATORE-641042

**DEPARTMENT OF CIVIL ENGINEERING**

**CONGRATULATES**

**MEMBER**  
**Mr.P.Naveenraj**

**MEMBER**  
**Ms.S.Keerthi**

**THE NOTABLE PARTICIPANTS**

**MEMBER**  
**Mr.S.MohamedFazil**

**MENTOR**  
**Mr.T.P.A. Aravind**

TITLE: MAPPING OF NATURAL RESOURCES IN COIMBATORE

**IITB-AICTE**  
**MAPATHON**

Indian Institute of Technology Bombay | AICTE | Spoken Tutorial | GISE HUB | Geospatial Information Science & Engineering | fossee | GRSS

Mr P Naveenraj, Ms S Keerthi and Mr S Mohammed Fazil, Students of Final B.E. Civil Engineering, has been recognised as the Notable Participant in the “AICTE – MAPATHON.” Mr T P A Aravind, Asst. Professor, Dept. of Civil Engineering, mentored the students.

CIVIL | STUDENTS' PARTICIPATION | MAPATHON

**SRI KRISHNA COLLEGE OF TECHNOLOGY**  
KOVAIPUDUR, COIMBATORE-641042

**DEPARTMENT OF CIVIL ENGINEERING**

**CONGRATULATES**

**THE NOTABLE PARTICIPANTS**

**MEMBER**  
Mr.R.Dhanush Praveen

**MEMBER**  
Ms.M.Sivapriya

**TEAM LEAD**  
Mr.A.Abutariq

**MEMBER**  
Ms.E.Harshini Neha

**MENTOR**  
Mr.R.Ramesh

TITLE: HEALTH INDICATORS IN PUDUCHERRY, INDIA

**IITB-AICTE**  
**MAPATHON**

Indian Institute of Technology Bombay | AICTE | Spoken Tutorial | GISE HUB | Geospatial Information Science & Engineering | fossee | GRSS

Mr R Dhanush Praveen, Ms M Sivapriya, Mr Abutariq and Ms Harshini Neha, Students of Third B.E. Civil Engineering, has been recognised as the Notable Participant in the “AICTE – MAPATHON.” Mr R Ramesh, Asst. Professor, Dept of Civil Engineering, mentored the students.

CIVIL | STUDENTS' PARTICIPATION | MAPATHON

**SRI KRISHNA COLLEGE OF TECHNOLOGY**  
KOVAIPUDUR, COIMBATORE-641042

**DEPARTMENT OF CIVIL ENGINEERING**

**CONGRATULATES**

**THE NOTABLE PARTICIPANTS**

**MEMBER**  
**Mr.S.Dhaswanth**

**MEMBER**  
**Ms.P.Keerthna**

**TEAM LEAD**  
**Mr.Aswin Ram**

**MEMBER**  
**Mr.M.Vignesh**

**MENTOR**  
**Dr.V.Sathish Kumar**

TITLE: PLACES OF CULTURAL IMPORTANCE IN COIMBATORE DISTRICT

**IITB-AICTE**  
**MAPATHON**

Indian Institute of Technology Bombay | ANCTE | Spoken Tutorial | RUORA | GISE HUB | Geospatial Information Science & Engineering | fossee | GRSS

Mr S Dhaswanth, Ms P Keerthana, Mr Aswin Ram and Mr M Vignesh, Students of Third B.E. Civil Engineering, has been recognised as the Notable Participant in the “AICTE - MAPATHON.” Dr V Sathish Kumar, Asst. Professor, Dept of Civil Engineering, mentored the students.

**CIVIL | STUDENTS’ PARTICIPATION | MAPATHON**

**SRI KRISHNA COLLEGE OF TECHNOLOGY**  
KOVAIPUDUR, COIMBATORE-641042

**DEPARTMENT OF CIVIL ENGINEERING**

**CONGRATULATES  
THE  
NOTABLE  
PARTICIPANTS**

**MEMBER**  
Mr.S.RAVIKUMAR

**MENTOR**  
Dr.V.Sathish Kumar

**TEAM LEAD**  
Mr.R.PARIMELAZHAGAN

TITLE: AMENITIES MAP - TRADERS & BUILDERS, KARAIKUDI, TAMILNADU

**IITB-AICTE  
MAPATHON**

Indian Institute of Technology Bombay | AICTE | Spoken Tutorial | RUORA | GISE HUB | Geospatial Information Science & Engineering | Fossee | GRSS

Mr R Parimelazhagan and Mr S Ravi Kumar, Students of First M.E. Structural Engineering, has been recognised as the Notable Participant in the “AICTE – MAPATHON.” Dr V Sathish Kumar, Asst. Professor, Dept of Civil Engineering, mentored the students.

# FACULTY PARTICIPATIONS



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# IT | FACULTY PARTICIPATION | INTERNATIONAL CONFERENCE ON ELECTRONIC CIRCUITS AND SIGNALLING TECHNOLOGIES

IOPscience

ICECST



## Certificate of Presentation

This is to certify that

M Malathi

has successfully presented the paper entitled


Rating-Based Restaurant and Food Recommendation System using Nearest Neighbor Algorithm

at the

International Conference on Electronic Circuits and Signalling Technologies (ICECST - 2022)

organized by PPG Institute of Technology on 2-3, June 2022

held at Coimbatore, Tamil Nadu, India.

  
Session Chair  
Organizing Secretary  
Dr. G. Ranganathan  
Conference Chair  
Dr. V. Bindhu

Ms M Malathi, Asst. Professor, Dept. of IT, presented a paper in an International Conference on “**Electronic Circuits and Signalling Technologies**” organised by PPG Institute of Technology, Coimbatore on 02 June 2022.



## CIVIL | FACULTY CERTIFICATION | NEBOSH COURSE ON OCCUPATIONAL HEALTH AND SAFETY



**nebosh**

The National Examination Board in Occupational Safety and Health

Dominus Way  
Meridian Business Park  
Leicester LE19 1QW

www.nebosh.org.uk

Mr A Tirupur Periannan Angamuthu  
B302, Springfield Rivera,  
Pattinam Ileri Road,  
Ondipudur,  
Coimbatore-641016  
India

01 June 2022

**NEBOSH International General Certificate in Occupational Health and Safety**

**UNIT RESULT NOTIFICATION AND STATUS REPORT**

Learner number: 00527693  
First name/s (given name): Aravind  
Surname (family name): Tirupur Periannan Angamuthu  
Full name: # Aravind Tirupur Periannan Angamuthu

Learning Partner: 1120 - Redhat Safety Training And Consulting

Unit	Description	Mark	Status	Exam Date	Learning Partner	Unit result	High valid mark
IG1	Management of Health and Safety	47	Pass	02/02/2022	1120	Pass	47
IG2	Risk Profiling		Exempt	04/03/2020	Other	Pass	

Overall mark: 47  
Grade: PASS

A Pass in the Unit result column indicates that you have been successful in achieving that unit. A status of Exempt denotes that the pass was achieved with another Learning Partner.

If all of the required units have been successfully achieved within the qualifying period, please accept our congratulations on completing your qualification. Your qualification parchment will be sent to your Learning Partner.

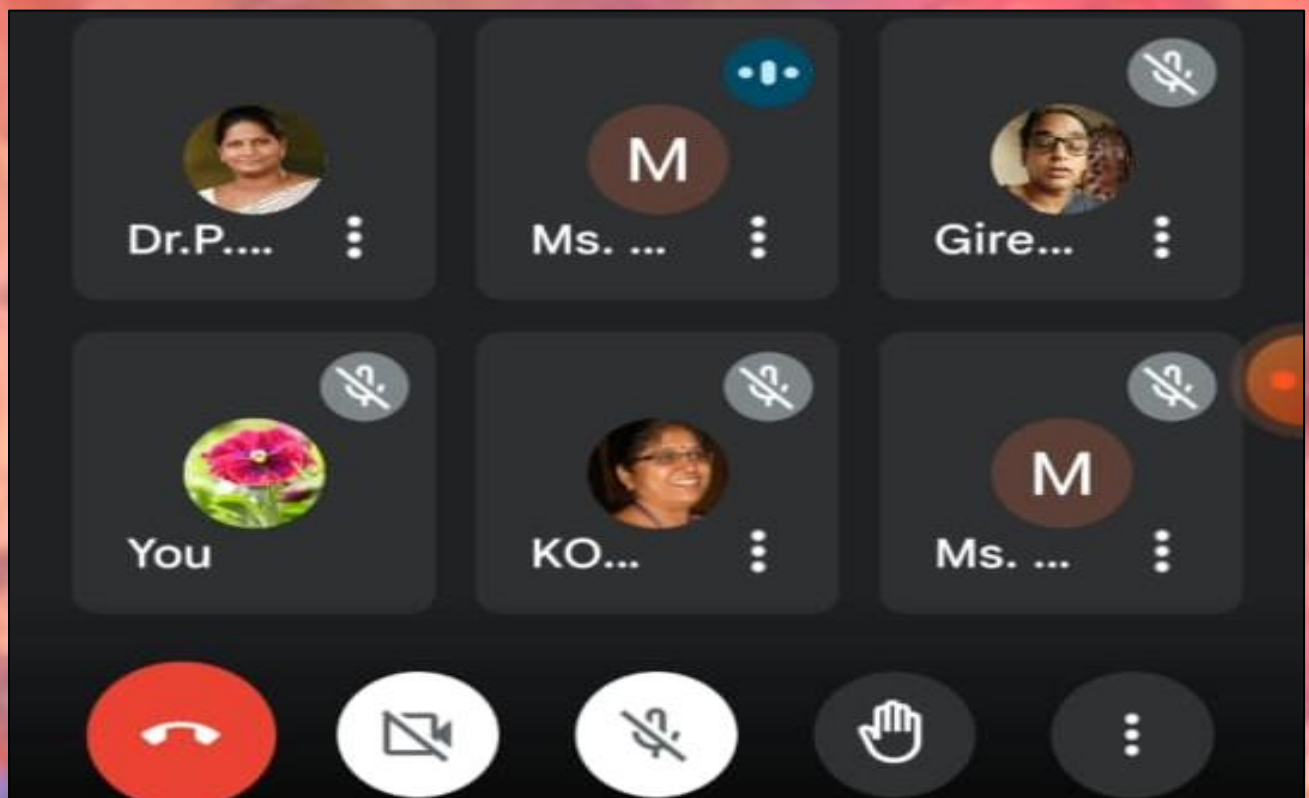
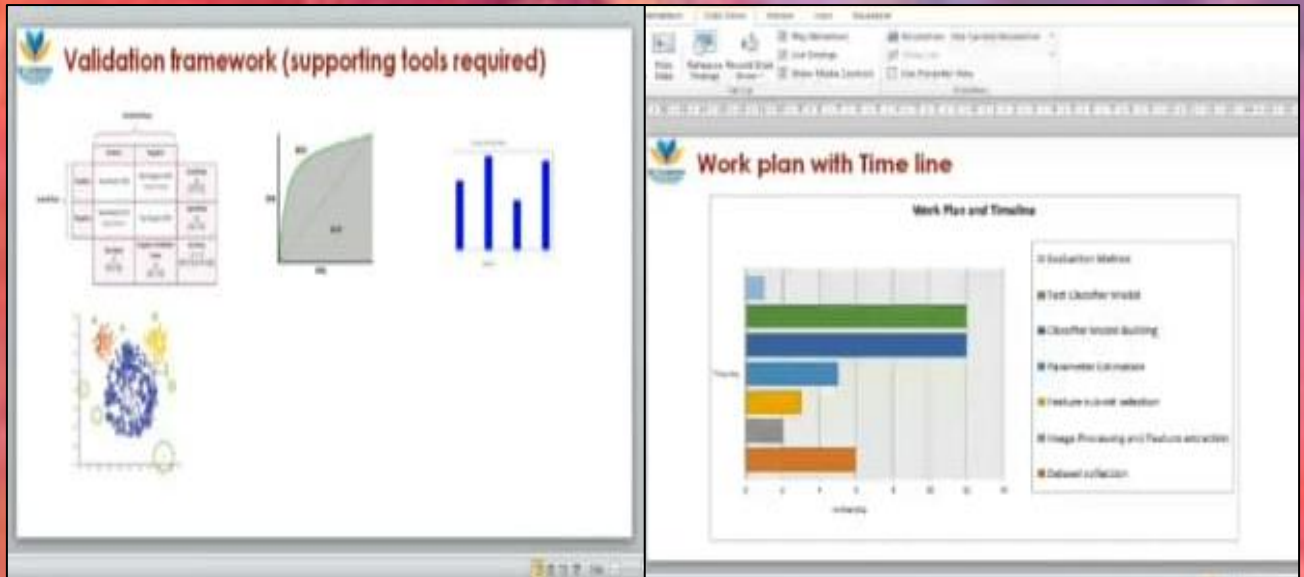
If you have received a Refer result you have been unsuccessful in this unit and will be required to re-sit and/or re submit.

Please refer to important information overleaf.

OPERATIONS DEPARTMENT 00527693

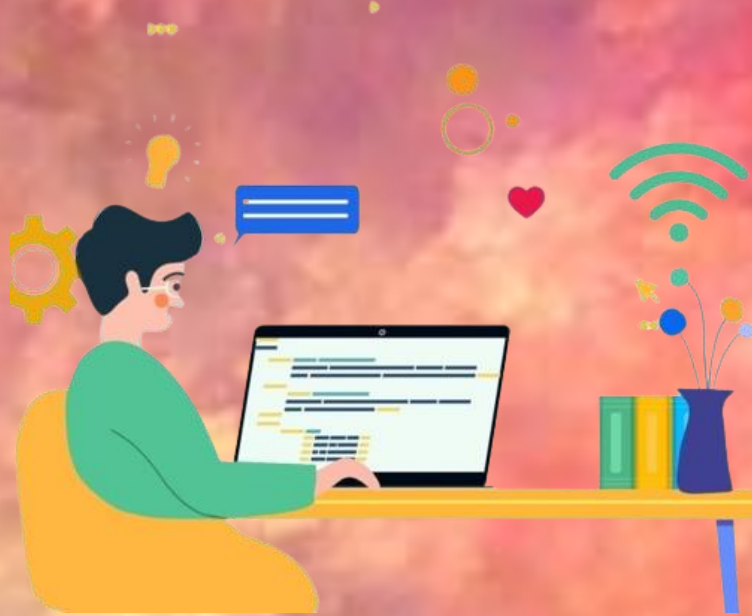
Mr T P A Aravind, Asst. Professor, Dept. of Civil Engineering, completed an International Certification Course on “**Occupational Health and Safety**” through NEBOSH.

## CSE | Ph.D. CONFIRMATION DC MEETING



Ms M S Sruthi, Asst. Professor, Dept. of CSE, completed the **“Confirmation Doctoral Committee Meeting”** under the guidance of Dr P Tamije Selvy, Professor and Head, Dept. of CSE on 16 June 2022.

# NEW VISTAS OF LEARNING



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**R&D | PAPER PUBLISHED IN SCI JOURNAL****COMPUTERISED INVESTIGATION OF CCD OPTIMISED FRGPC BEAM COLUMN JOINT SUBJECTED TO QUASISTATIC LOADING**

Journal: *Journal of Environmental Protection and Ecology* 23(3) (2022) Pages: 998 - 1009

**▼ Authors**

KARTHIK, M. P.; SREEVIDYA, V.

**▼ Abstract**

Geopolymer concrete is widely accepted as sustainable alternative for the conventional concrete and in this study the behaviour of fibre-reinforced beam column joint made with geopolymer concrete is studied under quasi-static loading. In addition to fly ash, steel fibres, M-sand as an alternative for river sand as fine aggregate, granite as coarse aggregate, NaOH and Na<sub>2</sub>SiO<sub>3</sub> as activators and potable water, are used as ingredients. Initially the mix design is carried out for casting cubes and tested for compressive strengths by varying the concentration of NaOH, curing temperature and duration for optimisation of input parameters experimentally. Then the optimisation is done analytically using Central composite design (CCD). The optimum parameters determined from experimental investigation for the production of Fibre-reinforced geopolymer concrete (FRGPC) are: NaOH concentration of 16 M, curing temperature of 100°C and curing duration of 18 h, and thus a maximum compressive strength of 48.67 MPa is produced. By using CCD it was possible to obtain a 48 MPa strength with optimised parameters of 12 M NaOH concentration, 94°C curing temperature and 22 h curing duration. The numerical results validated with experimental ones show a ratio of Partial differential equations to experiment value of 0.975. Based on the optimised mix design, beam column joint is casted and tested under static load and compared with FEM Model using ANSYS 16.2. The ultimate load carrying capacity of beam column joints made with CC, GC-EXP-OP, GCCCD- OP by numerical investigation are 3.77, 1.86 and 3.18(%) than the experimental results. The beam column joints behaviour is also studied under forward and reverse cyclic loading conditions.

**▼ Keywords**

Central composite design (CCD); Fibre-reinforced geopolymer concrete (FRGC); beam column joint; geopolymer concrete; structural performance

Dr V Sreevidya, Principal, SKCT, published a paper on **“Computerised Investigation of CCD Optimised FRGPC Beam Column Joint Subject to Quasistatic Loading”** in SCI Journal of Environmental Protection and Ecology.

**CSE | PATENT PUBLISHED**

(12) PATENT APPLICATION PUBLICATION	(21) Application No.202241030241 A
(19) INDIA	
(22) Date of filing of Application :26/05/2022	(43) Publication Date : 03/06/2022
<hr/>	
(54) Title of the invention : A ROBOTIC FIREFIGHTING DEVICE	
<hr/>	
(51) International classification A62C0031020000, A61B0017060000, A62C0027000000, A62C0031020000, A61B0091060000	(71)Name of Applicant : <b>1 SRI KRISHNA COLLEGE OF TECHNOLOGY</b> Address of Applicant :KOVAIPODUR POST, COIMBATORE – 641042, TAMIL NADU, INDIA Name of Applicant : NA Address of Applicant : NA
(86) International Application No Filing Date 01/01/1900	(72)Name of Inventor : <b>1 G. Sandhya</b> Address of Applicant :Assistant Professor, Department of Computer Science and Engineering, Sri Krishna College of Technology, Kovaipudur, Coimbatore - 641 042, Tamil Nadu, India. <b>2 R. Pradeep</b> Address of Applicant :S/o. L. Ravi, 28 Balakrishna Street, Jayaram Nagar, Edaysanatha, Vellore – 632002, Tamil Nadu, India. Vellore <b>3 K. Raja Prasad</b> Address of Applicant :S/o. K. Karunakrishni, 9 - Sundarapattam Agraharam, Manamadurai, Sivagangai - 639606, Tamil Nadu, India. Manamadurai <b>4 S. Rajeshwar</b> Address of Applicant :S/o. Sririvasan, V 27 - C.K.C Nagar, Tirupattur -635601, Tamil Nadu, India. Tirupattur <b>5 Viraja Ravi</b> Address of Applicant :Assistant Professor, Department of Computer Science and Engineering, Sri Krishna College of Technology, Kovaipudur, Coimbatore - 641 042, Tamil Nadu, India. <b>6 P. Anantha Prabha</b> Address of Applicant :Assistant Professor, Department of Computer Science and Engineering, Sri Krishna College of Technology, Kovaipudur, Coimbatore - 641 042, Tamil Nadu, India. <b>7 P. Divya</b> Address of Applicant :Assistant Professor, Department of Computer Science and Engineering, Sri Krishna College of Technology, Kovaipudur, Coimbatore - 641 042, Tamil Nadu, India. <b>8 T. Suganya</b> Address of Applicant :Assistant Professor, Department of Computer Science and Engineering, Sri Krishna College of Technology, Kovaipudur, Coimbatore - 641 042, Tamil Nadu, India. <b>9 R. Asmitha Shree</b> Address of Applicant :Assistant Professor, Department of Computer Science and Engineering, Sri Krishna College of Technology, Kovaipudur, Coimbatore - 641 042, Tamil Nadu, India. <b>10 D. Darling Jeevina</b> Address of Applicant :Assistant Professor, Department of Computer Science and Engineering, Sri Krishna College of Technology, Kovaipudur, Coimbatore - 641 042, Tamil Nadu, India.
(87) International Publication No (61) Patent of Addition to Application Number Filing Date (62) Divisional to Application Number Filing Date	
(57) Abstract : The present invention pertains to firefighting devices and systems, specifically and in particular it discloses an invention of a robotic firefighting device integrated with the ability to be tracked through the global positioning system (GPS). The invention's framework is primarily concerned with the programmed control and recognition of fire thickness in a bot. The broad recreation with both the microcontroller and the fire sensor will give the power of the fire in the backwoods region. In contrasting different methodologies, the invention's framework gives the specific power of the fire and is over 75% precise. The programmed fire-identifying bot is likewise outfitted with the sensors to work with the temperature and condition boundaries. GPS system which help us to detect where the bot is in and whether the bot is in correct location and it is monitored by the BLYNK App which is connected via the Wi-Fi and can be easily located. An IR sensor is used to detect the object and avoid the obstacles and when the obstacles is detected the bot moves left or right direction so that rest of the areas can be covered and fire can be killed whenever the obstacles is detected the automatically change its direction and moves toward the fire and kill the fire.	
No. of Pages : 26 No. of Claims : 9	

Ms G Sandhya, Ms Viraja Ravi, Ms P Anantha Prabha, Ms T Suganya, Ms P Divya and Ms R Asmitha Shree, Asst. Professors, Dept. of CSE, published a patent on “A Robotic Firefighting Device” on 03 June 2022.

# MEETINGS & DISCUSSIONS



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**SoM | DEPARTMENT MEETING**

Dr M Padmavathi, Professor and Head, School of Management, conducted a meeting with the Members of Faculty regarding academic activities on 15 June 2022.

## CSE | APPLICATION DEVELOPMENT REVIEW



The Dept. of CSE conducted a “Application Development Review” on 09 June 2022 .



# EVENTS ORGANISED



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## S&H | TREE PLANTATION | WORLD ENVIRONMENT DAY



The Students of First B.E./B.Tech. planted a tree as a part of “World Environment Day” in the college premises on 04 June 2022. Dr N Nalini, Ms S S Sabithamala and Ms K Shanthi, Asst. Professors, Dept. of Science and Humanities, coordinated the event.

7

Students' Participations

3

Faculty Participations

2

New Vistas of Learning

2

Meetings &amp; Discussions

1

Events Organised

**குறள் : 380**

ஊழிற் பெருவலி யாவுள மற்றொன்று  
சூழினுந் தான்முந் துறும்.

What powers so great as those of Destiny? Man's skill  
Some other thing contrives; but fate's beforehand still

Thank  
You!