

23rd - 29th JULY 2022

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MECH | ARAI MOBILITY HACKATHON 2022



Winner of ARAI Mobility Hackathon 2022

Student team of **Final** year **Mechanical Engineering** has participated in the **Automotive Research Association of India (ARAI) Mobility Hackathon** and has been awarded with a cash prize of Rs. 1 Lakh for the Innovative project titled "**Compact & easy carry portable backpack mobility**". The idea was chosen among 500+ automotive innovative ideas presented pan India in ARAI Mobility hackathon. The grand finale of ARAI Mobility Hackathon 2022 was held on 16th and 17th of July 2022 at ARAI headquarters, Pune and the best teams were recognized.

Team Members:

N. Naveenraj

S. Pradeep

S. Rajaguru

M.A. Bruhatsena

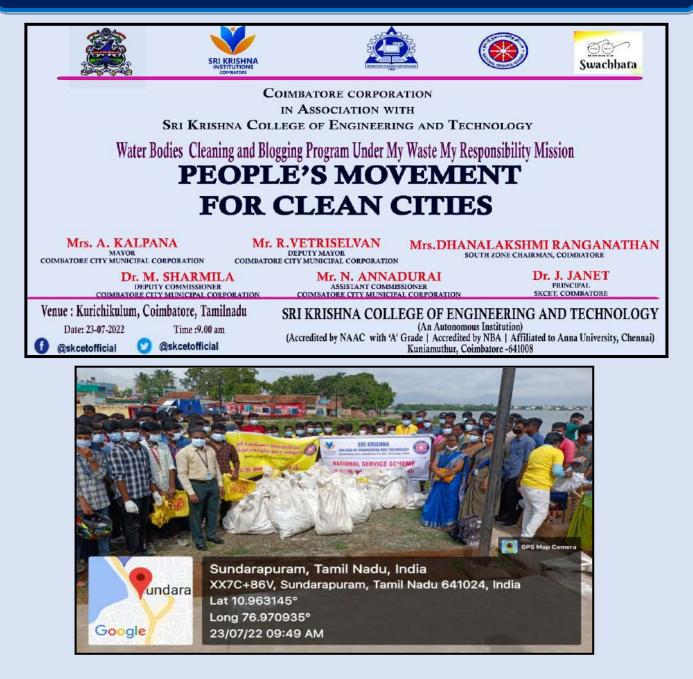
Team Supervisor: Dr.R.Soundararajan, Associate Professor, Mech.







SKCET | MY WASTE MY RESPONSIBILITY MISSION



NSS team of SKCET in association with **Coimbatore Municipal Corporation** has started cleaning of water bodies and blogging as a part of People's Movement for Clean Cities. The program was inaugurated by **Mrs.A.Kalpana**, **Mayor, Coimbatore Corporation** at Kurichikulam, Coimbatore on 23.07.2022.



SKCET | MY WASTE MY RESPONSIBILITY MISSION - GLIMPSES



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M.TECH CSE - AI & DS |IDEATHON 2K22



Department of M.Tech Computer Science and Engineering and the Department of Artificial Intelligence and Data Science organized AICTE sponsored SPICES Hack Club Ideathon 2k22 on 27th July 2022. 28 teams from various departments participated enthusiastically in the event. Dr.Wilfred Blessing N R, Faculty IT Department, University of Technology and Applied Sciences, Sultanate of Oman was the Chief Guest of the event. Mr.V.R.Narendran, Senior Technical Lead, Mantra Labs, Bangalore and Mr.P.Sivaraj, Project Manager, Innovare Consultancy Services, Annur were the jury members. Our beloved Principal Madam Dr. J Janet presided over the Inaugural Ceremony.



M.TECH CSE - AI & DS |IDEATHON 2k22 VALEDICTORY CEREMONY







The **AICTE sponsored SPICES Hack Club Ideathon 2k22** winded up successfully with Valedictory Ceremony. The selected three teams were:

| Name of the Students | Department | Prize |
|---|------------|--------|
| Krupaasree K , Karthikeyan R , Navaneethakannan | IT | First |
| Vishal S ,Neelash Kannan A ,Vishnu Prakash N | МСТ | Second |
| Hariprasath M,Hamshavardhan S,Anand Kumar R | Mech | Third |

The student teams were awarded with electronic gadgets and Certificate of Achievement. The jury members motivated and encouraged the students with positive feedback.



CIVIL|WEBINAR ON SCOPES IN CIVIL ENGINEERING



Department of **Civil Engineering** in association with **ICI Students Chapter** and **IIC** hosted a webinar on **"Scopes in Civil Engineering"** via Google Meet for the **First**year **B.E. Civil Engineering**students on 13th July 2022. The guest speaker for the event was **Er. M. Elanthendral**, Technical Services Manager, ACC Ltd.

Key highlights:

- Importance of Civil Engineering
- Engineering Skills
- Career Options



MCT | FACULTY SEMINAR SERIES # 16



Department of **Mechatronics Engineering** has initiated the **Faculty Seminar Series** as a knowledge-sharing session for the benefit of the faculty members. **Mrs. S. Kannaki**, Assistant Professor, **MCT** shared her views on the topic "WiTricity" on 14.07.2022.

Session Highlights:

- ➢ WiTricity and its Applications.
- Wireless E- Vehicle charging system.
- Spintronics Technology



EEE | WEBINAR ON POWER ELECTRONICS START UP IDEAS AND RESOURCES



Institution Innovation Council of **SKCET** in association with the Department of **Electrical and Electronics Engineering** organized a webinar on **"Power Electronics Start up Ideas and Resources"** for the **Third** year students on 23.07.2022. **Mr.T. R.Guruprasaadh**, Renault Nission Technology, Chennai was the resource person. The session highlights were: Role of power electronics in real world, Tools and resources beyond book contents and Start-up ideas to start power industry.



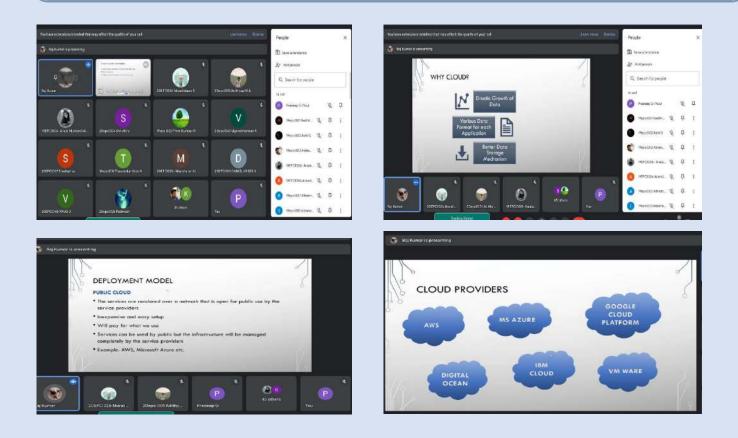
MECH | HIGHER EDUCATION OPPORTUNITIES



SKCET - SAE India collegiate club and the Department of Mechanical Engineering organized a webinar on 'Stratasys Additive Manufacturing - A Game changer for Automotive Industry' by Mr. Ganesh Babu T, National Manager Additive Manufacturing, Design tech Systems Ltd, Bengaluru. Students of Third year Mechanical Engineering attended the webinar. Basic knowledge and opportunities of Additive Manufacturing were the key high lights of the session.



M.TECH CSE | WEBINAR ON BOOTSTRAP FRAMEWORK



Department of **M.Tech Computer Science and Engineering** organized a webinar on "**Bootstrap Framework**" for the Third year students on 22.07.2022. **Ms.S.Mohana Priya**, **Associate Director, Virtusa**, Chennai was the Resource Person. The key points discussed were: Features of Bootstrap, Create Responsive Web Site with Bootstrap, Bootstrap Grid System, Working with Bootstrap Carousel, Working with Jumbotron, Collapse / Media and Table/ Forms.





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R&D | ARTICLE PUBLICATION | MECH

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| Access Options 🗿 | S Balannungan <mark>o</mark> D. Seerinaam, Pitari S. Kalon, mora. Finst Polsiabed kely 11. 2022 - Research Arizie - <mark>B.</mark> Deathmanna | Stor al attors v |
|) Falktalı | https://doi.org/10.1177/05944699221110994 Actions internation: * | ۱ |
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| | Statemagen ¹ , Disewasen ² , Peter S, Kallus ² , S. Gaze ⁴ Department of Machineal Engineeing, SH Watter College of Engineering and Techno ² Department of Networks Engineering, Combition Institute of Engineering and Rotin ³ Sabool of Nickbarisal and Duil Engineering, WIT Academy of Engineering, Alandi, Puri ³ Sabool of Nickbarisal and Duil Engineering, WIT Academy of Engineering, Alandi, Puri ³ Sabool of Nickbarisal and Duil Engineering, WIT Academy of Engineering, Alandi, Puri ³ Sabool of Nickbarisal and Duil Engineering. WIT Academy of Engineering and Rotin ³ Sabool of Nickbarisal and Duil Engineering. With Academy of Engineering and Rotin ³ Sabool of Nickbarisal and Duil Engineering. Sabool Office Sabool Sa | dogy, Cointlatora, Tami Nadi, India |
|) Fipme & Tables | ¹ Department of Bedrical Engineering, JECRC University, Jabur, Rajastan, India Conseporting Autor: | |
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Mr. S. Balamurugan, Assistant Professor, Mechanical Engineering has published a scientific article entitled 'Multi-response multi-criteria decision-making and optimization transesterification of reaction for biodiesel production based on critic weight determination method' in Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering - A SAGE publications. It is a SCI, WoS and Scopus Indexed Journal with an Impact Factor 1.822.

R & D|PAPER PUBLICATION|MCT

Mr.M.Vigneshwaran, Assistant Professor, MCT has successfully published a paper entitled "Study on the mechanical properties of а hybrid polymer composite using egg shell powder based bio - filler" Elsevier: Materials in Today ; Proceedings. This Scopus is а indexed publication.

| | Contents lists available at ScienceDirect | naterialsioday |
|---|---|--|
| PAR . | Materials Today: Proceedings | |
| FLSEVIER | journal homepage: www.elsevier.com/locate/matpr | |
| and a start of the second | chanical properties of a hybrid polymer composite usi r based bio-filler | ng |
| B. Ashok Kumar ^a , R. S. Ram ^e , P. Manoj K | ijasekaran Saminathan ^b , Mohammed Tharwan ^b , M. Vigneshwaran ^c , umar ^{f.} * | , P. Sekhar Babu ^d , |
| ⁸ Department of Mechanical Engin ⁶ Department of Mechanics Engin ⁶ Department of Mechanical Engin ⁶ Department of Mechanical Engin | ening, Kandhai Inghanning College, Vankoi Meeh, Erode 638652, Tanii Nach, India ening, Gleger ef Engenening, Josen Unternetz, Sandi Avalos neering, Si Grinhus College ef Englacening and Enclondege, Constactore 641006, Eanni Nach, India ening, Josefini Redde Engenering College, Kompily, 2021 Di Secundershold, Heingman, India ening, Golernin Romgraph, Institute of Englacening and Technology, Hydroxidad 500500; Telongman, India ening, Golernin Romgraph, Institute of Englacening and Technology, Hydroxidad 500500; Telongman, India ening, Alexintae of Englacening and Technology, Collectione 544 407, Tanii Nach, India | |
| ARTICLE INFO | A B S T R A C T | |
| Article history; Available online xxxx | In composite fabrication process, the usage of natural fibers as reinforcing agen significantly in the past decade. Such polymeric composite material has a broad in challenging situations, where it would be subjected to threas including | spectrum of applications |
| Kewords: Jute fiber Egg shell powder Ipoxy composite Rybrid composite Viednatical properties | in characipitg studients, were it would be subjected to intersits moduling mechanical stress-in innovating new source analysis and end evolvement friendly the of a viable substitute for several uses, particularly in the areas of composite an explores the manufacture of hybridized eposy-based physice composites on plant-based fiber) and a bio-filters derived from powdered waste egg shells. T strictly is/dowed during the process of manufacturing specimen and mechanica ical characteristics of any usite thes-based eposy-omoget physics and hybridized ep- lation of the processing strength and the procession of the procession of the procession during the fiber [F] and powdered egg shell (KTS) haved bio-filler were stud- different compositions such as 33, 63, 65, 92, and CTS with the F relatived epos- | rs esables the production terials. The current study purprised of jute fiber (a he ASTN guidelines were levaluation, The mechan- poxy composites incorpo- ied. The ESP was used in |



R&D|BOOK PUBLICATION|EEE

Dr.P.Vinoth Kumar and Dr.S.Sivaranjani, faculty members of EEE Department have published a "Smart entitled Home book **Technologies SMART** toward Outlook" in SpringerLink Mobile Computing and Sustainable Informatics. ISBN: 978-981-19-2069-1.

Smart Home Technologies Toward SMART (Specific, Measurable, Achievable, Realistic, and Timely) Outlook



P. Vinoth Kumar, B. Gunapriya, S. Sivaranjani, P. S. Gomathi, T. Rajesh, S. Sujitha, and G. Deebanchakkarawarthi

Abstract Smart home and its associated concepts are familiar among home users and industries for a long known time. However, the lack of awareness and Specific, Measurable, Achievable, Realistic, and Timely (SMART) knowledge, the future for technology adoption in homes is still far away. The current research article provides a view on the state-of-the-art technologies of smart homes, how it impacts the daily life activities and SMART tool which is used to design, develop, construct, and achieve smart homes goals. This research article enlists all the studies conducted in smart homes with different viewpoints followed by explaining the SMART tool that is used to set initial goal and plan to attain final goal. The authors compared and contrasted the role played by IoT in smart homes and how wireless protocols are deployed in smart home applications. The paper provides a summary on the significant applications on the basis of comfort, convenience, safety, and security.

P. Vinoth Kumar (🖾) - S. Sivaranjani

Department of Electrical and Electronics Engineering, Sri Krishna College of Engineering and Technology, Coimbatore 641008, India e-mail: vinothkumarp@skcet.ac.in

S. Sivaranjani e-mail: sivaranjanis@skcet.ac.in

R&D | PAPER PUBLICATION | CSE

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Decentralized and Privacy Sensitive Data De-Duplication Framework for Convenient Big Data Management in Cloud Backup Systems

J. Gnana Jeslin ¹0 and P. Mohan Kuma

 Department of Computer Science and Engineering, BMK College of Engineering and Technology, Cheresa 60/206, Johns, ganapoietinoselfmitectuae in or egiodrillingmal core 2 Department of Computer Science and Engineering, Sri Krishna College of Engineering and Technology Combutere 61088, India

MDPI

Motract: The number of conformers transferring information to cloud storage has grown significantly, with the riving prevention of cloud computing. The rapidly rising data volume in the cloud, mostly one needs is followed by a large replication of data. On the other hand, if there is a single duplicate spot of stored symmetrical information in the de-duplicate cloud backup the monipulation or cloud of the cloud storage of the storage of the storage of the storage of the storage storage of the storage storage of the storage storage of the pipication recognition, data similated, and locality to simplify decentratized despitication with work teri introvoda and application (doction), we suggest a facilet dust) and deploying the storage of the duplication and the storage of the duplication and the storage of the start storage of the storage storage of the storage storage of the storage spaceting a unreledged key is used for inscare black descipation for storage containing of the protection and fifteency and it demonstrate that the data heights and and concernsfor of the storage of the stor

Keywords: deduplication; cloud data storage; convergent encryption; cryptographic hash; routin

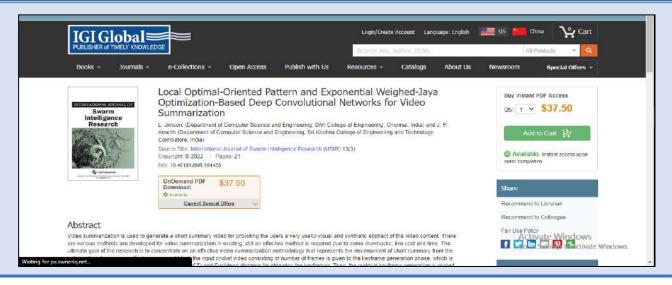
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/ Data storage is an integral cloud infrastructure branch, allowing database proprietors to keep the data on cloud systems and deliver flexible and profitable storage amenities In the present decade, most individuals and organizations, due to the benefits of cloud Dr.P.Mohan Kumar, Professor, Department of CSE has published a research article titled "Decentralized and Privacy Sensitive Data De-Duplication Framework for Convenient Big Data Management in Cloud Backup Systems" in symmetry an Open Access Journal by MDPI with an impact factor 2.940. It is Scopus Indexed. DOI: https://doi.org/10.3390/.



R&D | PAPER PUBLICATION | CSE



Dr. J. P. Ananth,COE, SKCET has published a research article titled "Local Optimal-Oriented Pattern and Exponential Weighed-Jaya Optimization-Based Deep Convolutional Networks for Video Summarization" in the International Journal of Swarm Intelligence Research (IJSIR). It is a Scopus Indexed journal. http://doi.org/10.4018/IJSIR.304403.

R&D | PAPER PUBLICATION | ECE



Copy-Move Geometric Tampering Estimation Through Enhanced SIFT Detector Method

Tech Science Press

J. S. Sojin^{1,1} and S. Sophia²

¹Department of Electronics and Carmanication Engineering, Sch Kohlen Gollage of Technology, Combauer, 441042, India ²Department of Electronics and Communication Engineering, Sch Kohlen Collage of Technology, Caribbatore, ⁵⁶¹⁰⁰, Mail ³⁶¹⁰⁰, Mail ⁵⁶¹⁰, Mail ⁵⁶¹⁰, ³⁶¹⁰, ³⁶¹

> Abstract: Digital pictum longery doction has seenity become a popular and siginitizant topic in image processing. Due to advancements in image processing and the mithibity of solphisticated software, picture directation may hile evidence and plotting the discretion of solution in the solution of the source and links for the decision of solution integration. The solution of the source analysis of the solution of the solution of the solution of the source analysis of the solution of the solution of the solution of the source areas in the solution of the solution of the solution of the source areas in the integration of the source process. In Corp-Mose for good process, in Corp-Mose for good point of the source point of solutions. The most frequent way, for detecting corp-more forgers is a to partition the images on everaging a particle size in the high dimensional (CC) components at book, representations. Due to the high dimensional (CC) components at book representations. Due to the high dimensionality of the fatture core, Gaussian Read loss franction (RE) for each book procession decision analysis (PCA) is used to minimise the dimensionality of the fatture sourced on the source procession of the source procession decision the source (Gaussian Read loss fatture matching efficiency. In this paper, we propose

Dr.SSophia, Professor and Head, Department of ECE has published an Annexure – I, SCI-E and Scopus indexed Journal titled "Copy-Move Geometric Tampering Estimation Through Enhanced SIFT Detector Method" in Computer Systems Science and Engineering.





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PLACEMENT | SKCET- INFOSYS SPRINGBOARD FDP

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Mr.KannusamyJegadish, Manager, Infosys, Mr.Vinayvasanth, Manager, Infosys addressed our faculty members regarding Infosys Springboard course availability.

Meeting Highlights:

- Cutting edge technology courses available at Springboard
- Course Modules, Assessments
- Curriculum mapping of various course at Springboard
- Global Certification, Recorded videos, Subject matter experts availability in Springboard



PLACEMENT | TESTIMONIAL BY PLACED STUDENTS





It was a great experience studying at Sri Krishna College of Engineering and Technology, a memory to cherish for a lifetime. I am proud to be part of the SKCET family. Mentors at SKCET helped me to enhance my academic and interpersonal skills. I was pleasantly surprised by the beautiful campus and the quality of facilities that SKCET provided. The best thing about being a student here is the number of available additional opportunities. SKCET organized various industrial visits, guest lectures, conferences, student club activities, competitions, and workshops for the students. It has excellent teaching faculty members, wellequipped labs, classrooms, library, sports room, etc. I am thankful to the Training & Placement cell of SKCET for providing a platform to enhance my skills and to showcase them.

> BALA GOWSIK M EEE [2022 Batch]

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PLACEMENT | TESTIMONIAL BY PLACED STUDENTS

My learning journey of Computer Science and Engineering started with Sri Krishna College of Engineering and Technology. I started walking through the path of my learning journey with the institution. In our College, it was not just about academics, they gave equal importance to extra-curricular activities. I still remember the days where we used to give our snap talks regarding the subject we prefer or the subjects we learn. This helped me a lot in improving my communication skills. Our college has helped me in building my career path. I want to extend my hearty thanks to the Placement team of SKCET who helped me crack placement interview and get placed in a reputed company.



GANESH S, CSE (2021 Batch), KAAR



VAIBHAVI S, IT (2021 Batch), UGAM First of all, I would like to thank the faculty members of SKCET for putting in all efforts to groom me and make me an IT Professional. My Under Graduate course at SKCET bought value added to my life. It nourished me and gave me a value to define me. It is a place of learning, fun, culture and some preaching activities. I will always be grateful to them for providing me a platform of practical learning and preparing me for corporate life. Thanks to my parents, SKCET Management, Principal and the entire SKCET family for the wonderful opportunity.





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STUDENT PROGRESSION





CIVIL | HONORARY DOCTORATE



B.Sree Karthikeyan, student of **Third** year **Civil Engineering** has been conferred with **Honorary Doctorate** by **Dr.Abhash Kumar**, IPS Director General of Police (DGP) and **Dr.E.T.Samson**, IPS and Deputy Commissioner of Police (DC), Supreme court Secretary for his social work, social welfare during COVID-19 and his contribution to police journalism. As a part of his service he has provided food to people for about 1.5 years, arranged blood and organs for people in need and has also provided food and mask for the patrol police officers during the COVID pandemic period.



MCT | IDEATHON 2K22



An idea presented on the topic of **AI based Interactive Robot For elderly care** by **Final** year **Mechatronics Engineering** student team has won **Second** prize in **Ideathon 2K22** organized by the Department of **M.Tech CSE** and **AI&DS**.

Team members:

- Vishnu Prakash N
- Vishal S
- Neelashkannan A

Team Mentor: Mr. T. Vignesh, AP/MCT



MECH|**IDEATHON 2K22**



An idea presented by **Third** year **Mechanical Engineering** team has won **Third** prize in **Ideathon 2K22** organized by the Department of **M.Tech CSE** and **AI&DS**. The team was awarded with electronic gadgets.

Team members:

- Harrish P
- Sri Shanmugavel M
- Madavan R

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- Hariprasath M
- Anand Kumar R
- Hamsavarthan S

Team Mentor: Dr.S.Karthik, Assistant Professor, Mechanical Engineering

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MECH | INTERN @ TANGEDCO

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| This is to certify that the following | |
| Engineering) student of Sei Krishna College | of Engineering and Technology, |
| Coimbatore. had undergone In-plant Training fr | |
| Valuther Gas Turbine Power Station, Ramanathapur | |
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K.Ravishankar, student of Third vear Mechanical Engineering has undergone In-plant training at Valuthur Gas Turbine Station, Ramanathapuram, **TANGEDCO** from 05.07.2022 to 08.07.2022. During the tenure, the student has understood the basic principles and working of gas turbine.

HEALTHOGRAPHICS | EMOTIONAL HEALTH AND WELL BEING



WATER Carry a water bottle with you wherever you go, and drink it until you urinate frequently and with a lighter color





"YOU" TIME



BODY CHECKS Check your breathing, posture and be sure yo and be sure you positive and be sure you aren't clenching your jaw or fists. Live more relaxed and understand your body during long study sessions and during class



QUIET TIME Take a long shower, go for a walk in a park, visit the school art museum, or just sip your morning caffee without school work in your hand to help you re-start, find stability, peace and joy





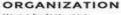
GOALS Make it a goal to do the simple things, such as taking a short walk outside. finishing an assignment or joining a new study group at the library WIN



FRIENDS + FAMILY

join a club or team, volunteer at the local hospital, join study groups or go Greek, Just make sure to make the time for the people that matter the most





Have a budget, use a planner, color code, make a study schedule and avoid procrastination



SLEEP Stop using all technology at least half an hour before bedtime, avoid caffeine after 3 pm and don't sleep in more than an hour on the weekends compared to the weekdays.



UTILIZE RESOURCES



23rd- 29th JULY 2022 weekiy newsieller





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MECH| COURSERA CERTIFICATION



Dhyaneswar Ulaganthan, student of Final year Mechanical Engineering has completed a course titled 'Leadership and Emotional Intelligence' from Indian School of Business offered through Coursera

MECH | COURSERA CERTIFICATION

Dhatchinamoorthi R, student of Third Mechanical year Engineering completed has а 'Introduction course on to Mechanical Engineering Design and Manufacturing with Fusion 360' authorized by Autodesk and offered through Coursera.

| AUTODESK | COURSE CERTIFICATE |
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AI & DS| FOUNDATION AI - VILT



Prabitha P, student of Third year, Artificial Intelligence and Data Science Department has successfully cleared an assessment on "Foundation AI -VILT" by IT-ITeS Sector Skills Council NASSCOM on 27.07.2022.

LEGENDARY INSIGHTS







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TUTOR WARD MEETING





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MCT| TUTOR WARD MEETING - IV YEAR



Mrs. S. Kannaki, Assistant Professor, MCT conducted Tutor Ward Meeting for the Final year students on 29.06.2022 via Google Meet. The pointers of discussion were: Importance of placement training attendance and Feedback of test performance.

WORD OF THE WEEK | SALT AWAY







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FACULTY PROGRESSION





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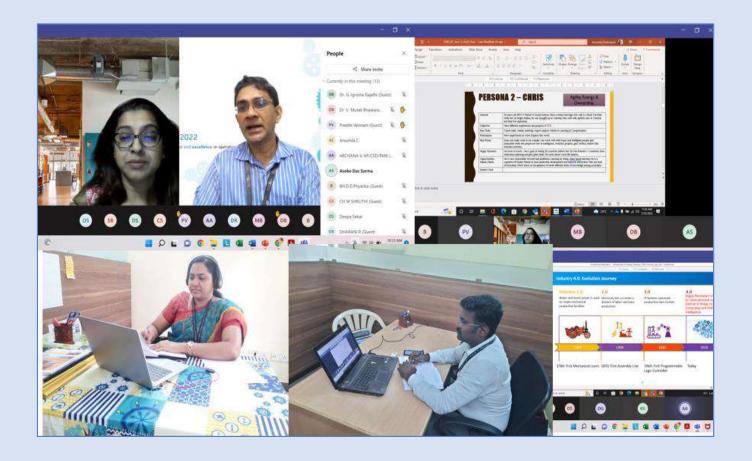
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23rd- 29th JULY 2022|Weekly Newsletter

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CSBS | FDP ON DESIGN THINKING



Dr. G. IgnishaRajathi, and Dr. S. Oswalt Manoj, faculty members of Computer Science and Business Systems have successfully completed the "Train the Trainer" Faculty Development Programme for the subject "Design Thinking" organized by TCS, on 25.07.2022 through Microsoft Teams. The session was resourced by Ms. C. Anushila, Lead Design Thinking Facilitator of TCS and Mr. Asoke Dassarma, TCS and was facilitated by Mr.B.J. Mageshwaran, TCS.





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MECH & CSBS | IIC REGIONAL MEET



Ministry of Education's Innovation Cell organized **IIC Regional Meet** at Sathyabama Institute of Science and Technology on 21st July 2022. **Dr. P. Ashoka Varthanan**, HoD, Mech, **Dr. S. Balakrishnan**, HoD, CSBS, **Dr. R. Soundararajan** and **Dr. K. P. Yuvaraj** faculty members of Mechanical Engineering Department attended the IIC, IPR, ARIIA and NISP sessions of the Regional Meet. Best Practices followed by IIC of SKCET was displayed at the meet. IIC and MoE's Innovation Cell recognized and appreciated the work of the faculty members.



MECH|ELECTRIC VEHICLE DESIGN



Mr. A. Sathish Kumar, Assistant Professor, Mechanical Engineering has completed a 'Master Class on Electric Vehicle Design' from 20.06.2022 to 19.07.2022 at Pantech e Learning Pvt. Ltd offered by SkillAP.

MECH|INNOVATION AMBASSADOR TRAINING

Mr. J. Dhiyaneswaran, Assistant Professor, Mechanical Engineering successfully has completed Innovation Ambassador training 'Foundation Level' conducted by MoE's Innovation Cell & AICTE. This training series concentrated on Design Thinking, Entrepreneurship, Innovation and IPR. It is an initiative by Ministry of Education, Government of India to inculcate the practice of Innovation and Entrepreneurship in the minds of students and faculty members.





ECE|INTELLECTUAL PROPERTY RIGHTS AND START-UPS

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| has participated in DAPACY LICCTURE REPRESENT - 1 ONA | | has participated in IMPACY LECTORE SERION - 1 (V) | | |
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| This is to certify that | Dr. M. Karpagam, Pr | of. of Sri Krishna Colleg | e of Engg. & Tech. | |
| has participated in IMPA | CT LECTURE SESSION | - I (Virtual) on the topics of "I | ntellectual Property | |
| Rights" and "Start-Ups" | organized by Institu | tion's Innovation Council of | Kamaraj College of | |
| Engineering and Technolo | gy on 30.06.2022. | | | |
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Following faculty members of **ECE** Department have attended and gained knowledge in the Impact Lecture Session-I on "**Intellectual property rights and Start-ups**" organized by IIC of Kamaraj College of Engineering and Technology on 30.6.2022.

| Name | Designation | |
|--------------------|---------------------|--|
| Dr. M. Karpagam | Professor | |
| Ms. D. Devi | Associate Professor | |
| Mr. C.Visvesvaran | Assistant Professor | |
| Ms.Priyadharsini K | Assistant Professor | |
| Ms.R.Niranjana | Assistant Professor | |
| Ms.K.Suriya | Assistant Professor | |
| Ms.C.Bagavathy | Assistant Professor | |



EEE | INNOVATION AMBASSADOR TRAINING

Dr.P.Vinot+kumar,AssociateProfessor,EEEDepartmenthascompletedInnovationAmbassadortraining"FoundationLevel"conductedvirtuallybyMoE'sInnovationCell & AICTE during theIC calendar year 2021-22.

| Ministry of Education CEL | |
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| This is t | a certify that |
| Dr.P.V | inoth kumar |
| | of |
| Sri Krishna College of Engine | ering and Technology , Tamil Nadu |
| has undergone Innovation Ambassadar (1/ |) training 'Foundation Level' (Total 15 Sessions of |
| a second s | node by MoE's innovation Cell & AICTE during |
| the IIC cale | ndar year 2021-22. |
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ECE|UNIVERSAL HUMAN VALUES IN TECHNICAL EDUCATION

| ALL INDIA COUNCIL FOR | R TECHNICAL EDUCATION |
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| two porticipated and successfully computed the 5 | s-day online FDP on the theme "inculcating Universal |
| Human Values in Technical Education" organized | by All India Council for Technical Education (AICTE) |
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| Dr. Rajnorsh Arora | Prof. Rajive Namar Member Secretary, AICTE |
| National Coordination Committee for Induction | Program |
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Dr.Sasipriya and Dr.C.ThirumaraiSelvi, faculty members of ECE have successfully completed the 5 days online FDP on the theme **"Universal Human Values in** Technical Education", organized by AICTE, from 27.06.2022 to 01.07.2022.



ECE|FDP ON FEDERATED MACHINE LEARNING CONCEPTS AND APPLICATIONS



Dr.A.Albert Raj, Professor, ECE has successfully completed ISTE approved online FDP on "Federated Machine Learning concepts and applications" during 06.06.2022 and 11.06.2022 organized by SRM Institute of Science and Technology, Chennai.

ECE|FDP ON DATA SCIENCE AND MACHINE LEARNING USING PYTHON

Ms.R.Niranjana, Assistant Professor, ECE has participated in the 5 days online FDP on "Data science and machine learning using python", from 04.07.2022 to 08.07.2022, organized by Meerut Institute of Technology, in association with EduNet Foundation.

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ECE|FDP ON CURRENT TRENDS ON DATA **SCIENCE AND ITS APPLICATIONS**

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| sri srising college of ingineering and Technology participated in FDP titled "Current Trends on Data Science and i | | | Sri Krishna College of Engineering and 7 | |
| organized by School of Electronics Engineering (SENSE) from 13th-15t | | | itled "Current Trends on Data Scie Electronics Engineering (SENSE) from | and the second se |
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Dr.V.R.Balaji, Mr.J.R.Dinesh Kumar and Ms.R.Niranjana, faculty members of ECE department have participated in the 3 days online FDP on "Current trends on data science and its applications" organized by Vellore Institute of Technology, Chennai, from 13.7.2022 to 15.7.2022.

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Dr. Shoha S Coordinator



MCT|FDP ON EMERGING TRENDS IN CONTEMPORARY TECHNOLOGIES



Mrs.J.Indirapriyadharshini and Mrs.K.Ananthi, Assistant Professors, Department of Mechatronics Engineering have attended an online six days Faculty Development Program on "Emerging Trends in Contemporary Technologies" organized by Sree Saraswathi Thyagaraja College, Pollachi from 11.07.2022 to 16.07.2022.

MCT|FDP ON MICROSOFT POWER B1 DATA ANALYST ASSOCIATE

Mrs.M.Bhuvaneswari, Assistant Professor, Department of Mechatronics Engineering has attended online Faculty Development Program on "Microsoft Power B1 Data Analyst Associate" conducted by ICT Academy from 28.06.2022 to 30.06.2022.





MCT|FDP ON MICROSOFT AZURE AI ENGINEER ASSOCIATE



Mrs.S.Kannaki, Mrs.R.Priyadharshini and Mr.S.Madhankumar, faculty members of Mechatronics Engineering department have attended an online Faculty Development Program on "Microsoft Azure AI Engineer Associate" conducted by ICT Academy from 20.06.2022 to 22.06.2022.





AI & DS|DEEP LEARNING AND ITS APPLICATIONS





Ms.S.Sathiya, Ms.B.Kiruba and Mr.G.S.Pugalendhi, Assistant Professors, Department of Artificial Intelligence and Data Science have participated in the Faculty Development Program on "Deep Learning and its Applications" conducted by Sairam Engineering College in associated with Indian Society for Technical Education(ISTE) from 11th-15th July, 2022.



CSE|FDP ON MICROSOFT AZURE AI ENGINEER ASSOCIATE



Dr.K.Ramesh, Ms.N.Pooranam and Ms.G.Renugadevi, faculty members from the Department of CSE have attended an FDP on "Microsoft Azure AI Engineering Associate" organized by ICT Academy.





CSE|PROLIFERATION OF OPEN SOURCE FOR EMERGING TECHNOLOGIES

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| CERTIFICATI | OF PARTIC | IPATION |
| This is | to recognize the particiation of | |
| | Dr G Vijaya | |
| at the virtual OPENSOURCE CONFEREN- jointly organized by IEEE ComSoc Ba | ICE: "Proliferation of Open Source ngalore Chapter and Samsung R&D Ir on July 7, 2022. | |
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Dr.G.Vijaya, Professor, Department of CSE has attended a Conference on "Proliferation of Open Source for Emerging Technologies" organized by IEEE ComSoc Bangalore Chapter and Samsung R&D Institute India, Bangalore.

CSE|DEEP LEARNING

Dr.G.Vijaya, Professor, Department of **CSE** has successfully completed an online course on "**Deep Learning**" offered bySimplilearn.





Sri Krishna College of Engineering and Technology VOL - 4, ISSUE 24 | 23rd - 29th July - 2022



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CONFERENCE PRESENTATION









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EEE INNOVATION AMBASSADOR



Dr.B. Karthikeyan, Associate Professor, EEE Department along with M.Sakthiprakash, S.Sanjayrahul, V.Shivaprasad,N.Sugumarstudents of Finalyear EEE have presented and published a paper entitled "Bipolar Bidirectional DC-DC Converter for DC Microgrid Applications" in the IEEE sponsored 2022 Second International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems (ICSES 2022) held at St.Joseph's Institute of Technology, Chennai.



Sri Krishna College of Engineering and Technology VOL - 4, ISSUE 24 | 23rd - 29th July - 2022



23rd- 29th JULY 2022 | Weekly Newsletter

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SKI IN MEDIA



SIMPLI**C!TY**



SKI IN MEDIA







162வது வருமான வரி தின நிகழ்ச்சி ஸ்ரீ கிருஷ்ணா கல்வி நிறுவனங்களின் நீர்வாக அறங்காவலருக்கு விருது



கோவை, ஜூலை 25: கோவையில் 162வது வருமான வரி தின நிகழ்ச்சி நடைபெற்றது. இதில் சிறப்பு விருந்தினராக உச்சநீ திமன்ற முன்னாள் தலைமை நீதிபதியும் கேரள முன்னாள் கவர்னருமான சதாசிவம் கலந்து கொண்டு, ஸ்ரீ கிருஷ்ணா கல்வி நிறுவனங்களின் நிர்வாக அறங்காவலர் மலர்விழிக்கு சிறந்த விருதினை வழங்கினார்.

இதில், கோவை வருமான வரித்துறை தலைமை கமிஷனர் பூபால் ரெட்டி, கோவை ஜிஎஸ்டி கமிஷனர் குமார், சிபிடிடி முன்னாள் தலைவர் மூர்த்தி ஆகியோர் கலந்து கொண்டனர்.

23rd- 29th JULY 2022|Weekly Newsletter



நிறுவனர் : டி.வி. ராமசுப்பைய வேலூர், புதுச்சேரி, சேலம், ஈரோடு, கோயம்புத்தார், திருச்சி, மதுரை, திருதெல்வேலி, நாகர்கோவி

நிதீமூலதனம் அவசர நிலைக்கு உதவும்

உச்சநீதிமன்ற முன்னாள் தலைமை நீதிபதி பேச்சு

கோவை, ஜூலை 25-"எம்.எஸ்.எர்.இ., நிற வனங்கள் தெறுத்தும் வரி மில் சிறிய தகவீதத்தை 'கார்பஸ் பண்ட' என்ற நிற்றுகதனத்திற்கு மாற்ற துரைநிலைக்கு பயன்ப தெதலாம், " என, உச்ச நிற மன்ற முன்னாள் தலைமை நீதிபறி தகரிவம் பேசிவார். கோவை மண்டல வரு மான வரிக்குறை சார்பில்,

பான வரித்துறை சார்பேல், பான வரித்துறை சார்பேல், படீகவது வருமான வரி தின அரார்யில் தேற்று தடத்தது. கேளவை அறிவியல் கல் துரரியில் தேற்று தடத்தது. தேரைவ வருமான வரித் துறை முதன்மை கமிஷனர் பூபால் ரெட்டி தலைமை வரித்தார். உச்ச தீதிமன்ற குன் கைரிவம் பேரியதாவது: கொரோனா சுமைதில் தேரரிவம் பேரியதாவது: கொரோனா சும்பதில் தேர. சிறு மற்றும் நடுத்தர நிறுவனங்கள் (ஸ்.எஸ். இதபோன்ற சிக்கல்களை தனிர்க்க கொள்கைகள், சிர் மான வரிக்துறை சார்பில்,

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கோவை இந்துஸ்தான் கலை அறிவியல் கல்லூரியில் நடந்த, 162வது வருமான வரி தின விழாவில் சிறப்பான முறையில் வரி செலுத்தி வருபவர்களுக்கு விருது வழங்கப்பட்டது. இதில், ஜி.எஸ்.டி., முதன்மை கமிஷனர் குமார், வருமான வரித்துறை கோவை மண்டல கமிஷனர் பூபால் ரெட்டி, முன்னாள் உச்சநீதிமன்ற தலைமை நீதிபதி சதாசிவம், சி.பி.டி.டி., முன்னாள் தலைவர் மூர்த்தி ஆகியோர் விருதுகளை வழங்கினர்.

னருதுகளை வழங்களா, தாழ்வில் இருந்து தொழில் துறையை பாதுகாக்க, எம்.எஸ்.எம்.இ., நிறுவ எங்கள் செலுத்தும் வரி வில் இருந்து, நிறிய எத வீதந்தை அத்தந்த நிறுவ எத்றின் 'கார்பஸ் பண்ட்' என்ற நிறுமுலதனத்திற்கு மற்றலாம். அக்கிலைய அவசாநி Maist

கப்படான், ஜாகால்கதனை அத்திதியை அவசரதி இதுபோன்ற சிக்கல்களை அத்திதியை அவசரதி தவிர்க்க கொள்கைகள், சிர் லைக்கு பயன்படுத்தலாம். இருத்தங்கள் தேவை, தாம் அரசுக்கு வரி செலுத் பொருளாதார ஏற்றத் தினால், அதை அரசு பல

இட்டங்கள் மூலம் நமக்கு இரும்ப வழங்கும் என் கே.பி.ஆர். மிக்ஸ் நிர் பதை பரித்தகொள்ள வகை (பரித்தகொள்ள வகை இயக்குனர் நடராஜ், வேஸ்கும். இவ்வறு, அவர்போன முறையில் வரி செலுத்திகள முறையில் வரி செலுத்திகள மட்டது. இப்பான பேரினர். நிறுவஸ்களின் தலைவர் வமனை தலைவர் காசிஷனர் குமார், மத்தின வமனை தலைவர் டாக் குழுமங்களின் திர்வாக போர் பற்கேற்றனர்.



SKI IN MEDIA



'Rectify structural barriers in tax codes that affect entrepreneurs'

Income Tax Day programme held in Coimbatore

SPECIAL CORRESPONDENT

Policy reforms are needed so that small and medium-scale enterprises do not get affected when situations such as the pandemic arise, former Chief Justice of India and former Governor of Kerala Justice (Retd) P. Sathasivam said here on Sunday.

Speaking at the Income Tax Day programme, he said structural barriers in tax codes that put entrepreneurs at a disadvantage should be rectified.

Development

ARS Kumar, Principal Commissioner of Central Goods and Ser-Tax (CGST), Coimbatore, vices said tax is not just a source of revenue but a tool to achieve effective socio economic develop-



Former Chief Justice of India and former Governor of Kerala Justice (Retd) P. Sathasivam (seated second right) with eminent personalities and top tax-payers who were felicitated in Coimbatore on Sunday.

ment S.S.N Moorthy, former Chairman of Central Board of Direct Taxes, New Delhi, said direct taxes have become technology driven in the last 12 years.

M. Bhupal Reddy, Chief Commissioner of Income Tax, Coimbatore, presided over the function.

Eminent personalities from

different fields such as business, education, and health and top tax-payers in the region were felicitated.

The address of Chairman of Central Board of Direct Taxes Nitin Gupta, was streamed live and an audio visual on the Income Tax Department was also screened at the programme.

கோவையில் தீடக்கழிவு மேலாண்மை குறித்து கல்லூரி மாணவர்களுக்குப் பயிற்சி..!!

1 (ATTEND 25-கோயம்புத்தூரில் செயல்பட்டுவரும் "எய்ம்" தன்னார்வத்தொண்டு நிறுவனம் கோவை நறுவமை கோவை மாநகராட்சி சுகாதார அறு வலர் கள் வழிகாட்டு தலின் படி இடக்கழிவு மேலாண்மை குறித்து ஜீ கிருஷ்ணா பொறி யியல் மற்றும் தொழில் நுட்பக் கல்லூரி என் எஸ் எஸ் மாணவர்களுக்கு வழங்கப்பட்டது.

ú எய் தன்னார்வத்தொண்டு நிறுவனத்தின் நிர்வாக அறங்காவலர் பி. ஏ. திருநாவுக்கரசு, ஸ்ரீ கிருஷ்ணா கல்லூரி முதல்வர் திருமதி ஜெ. ஜெனட் முனைவர் எஸ். சோபியா, இ.சி.இ துறைத் சோப்யா, இ.சு.இ துறைத தலைவர், முனைவர் கே சிரம்யா, இ இ துறைத் தலைவர் திருமதி ஆர் கீதாமணி, தாட்டு நலப் பணித் இட்ட அலுவலர் ஆகியோர் கலந்துகொண்டனர். இதில் சுமார் 120 மாணவர்கள் ஆர்வத்துடன் பங்குபெற்றனர்.



வகைப்பாடு, கோவை மாவட்ட தோவை மாயட்ட தூய்மை இந்தியா திட்ட நோடல் அதிகாரி திரு எஸ். ஆர். ஜெரால்டு சத்தியபுனிதன், தெற்கு விளைவுகள், மறு சுழற்கியின் முக்கியத்துவம், திடக்கழிவு மேலாண்மை குறித்தும், ஒருமுறை பயன்படுத்தி தூக்கி எறியப்படும் தரக்கி எறியப்படும் பிளாஸ்டிக் பைகள், மற்றும் சுகாதார மண்டல் சுகாதார ஆய்வாளர்கள் திரு முருகன், திரு சிவகுமார் ஆகியோரும் பிளாஸ்டிக் பொருட்களைத் கலந்துகொண்டு திடக்கழிவு தவிர்த்து, மேலாண்மை குறித்து தன்மையுடைய துணிப்பை போன்றவைகளை பயன்படுத்த வேண்டிய பயிற்சியளித்தனர். பயிற்சியின்போது திடக்கழிவுகளின் மூலகங்கள், கழிவுகளின் அவசியத்தையும் தெளிவாக விளக்கப் பட்டது.



அதன்

மக்கும்

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பூமியின் சுற்றுப் புறத்தை தூய்மையாக வைத்துக்கொண்டால் நமது நாடும் தூய்மையாக மாறும் எனவும் இந்தத் தேசத்தைச் சுத்தமாகவும் சுத்தமாக மாற்றுவதும் நம் ஒவ்வொருவரின் கடமையொனவும் வலியுறுத்தப்பட்டது. மேலும் திடக்கழிவு மேலாண்மை குறித்த விழிப்புணர்வை அளைவரும் மக்களிடையே

எற்படுக்க வேண்டும் எனக் கேட்டுக்கொள்ளபட்டது. எய்ம் தன்னார்வத் தொண்டு நிறுவனத்தின் ஒருங்கிணைப்பாளர் திருக்குறன் தூதர் திருக்குறன் தூதர் முனைவர் முக அன்வர் பாட்சா பேசுகையில், நமது குப்பை கமக பெ குப்பை நமது பொருப்பு என் பதை உணர்ந்து மானவர்கள் செயல்பட வேண்டும் எனவுப் இயற்கை வளங்களைக் காப்பாற்ற வேண்டியதில் பங்கு மாணவர்கள் மிகவும் இன்றியமையாதத តាលាល់ប្រំ ហែកចាណាំងតាំព រលាន់នដែបច្រន្ននិតាកាក់. இறுதியில் हा का

நகரத்தை தரய்மையாகவும் சுத்தமாகவும் வைத்திருப்பது என் கடமையென हा की தூய்மை உறுதிமொழி எடுத்துக்கொண்டனர். எய்ம் தன்னார்வத் தொண்டு திறுவனத்தின் நிர்வாக அறங்காவலர் இரு பி ஏ. இருநாவுக்கரக மற்றும் திரு எம். தேவராஜ் ஆகியோர் இந்தப் இந்தப் பயிற்சிக்கான அ ஏற்பாடுகளை யும் செய்திருந்தனர்.

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மண்டல