

# Nature Science Foundation

An ISO/IEC 17020:2012 Accredited Type 'A' Inspection Body by NABCB (Reg. No. IB 121),  
Quality Council of India, Ministry of Commerce and Industry, Government of India]



## Half-yearly Newsletter

Volume VII

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Issue 1

Save the Nature to Save the Future; Go Green to Save the Planet

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### Editorial..

On April 22, 2024, which coincided with Earth Day, a significant environmental achievement was celebrated with the restoration of 1,000 hectares of mangrove forests in the Sundarbans region, spanning both India and Bangladesh. This collaborative project, led by environmental organizations and supported by both governments, garnered global attention for its positive environmental impact. The Sundarbans, a UNESCO World Heritage Site, is one of the largest mangrove ecosystems in the world and plays a crucial role in protecting the coastal areas from rising sea levels, storm surges, and erosion, particularly important as climate change accelerates.

Mangroves are vital carbon sinks, absorbing large amounts of carbon dioxide from the atmosphere and storing it in their soil, which helps mitigate climate change. Additionally, they support biodiversity, providing habitats for numerous species, including endangered ones like the Bengal tiger. The restoration efforts involved planting native mangrove species, controlling invasive species, and improving the health of the existing ecosystem to ensure long-term sustainability.

This restoration initiative was celebrated not only as a win for local biodiversity but also as a key step toward climate resilience. It was hailed as a model for other countries to replicate, showing how large-scale ecosystem restoration can simultaneously address environmental challenges and improve the livelihoods of local communities, who rely on these ecosystems for fishing, agriculture, and tourism.

The project was marked by several awareness campaigns and community engagement efforts on Earth Day 2024, with stakeholders highlighting the role of mangroves in climate adaptation and mitigation. International organizations, environmental NGOs, and local communities came together to celebrate this important milestone, emphasizing the need for continued investment in ecosystem restoration to combat the effects of climate change.

-Editor

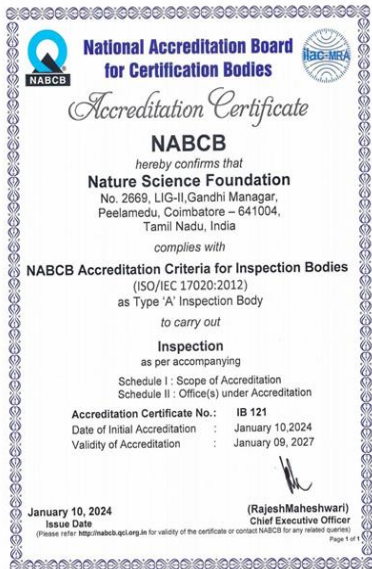
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## Mile Stones of NSF... Strengthening Educational Ties

On January 4<sup>th</sup> 2024, Dr. D. Vinoth Kumar, Director, represented the signing of a Memorandum of Understanding (MoU) with Nehru Arts and Science College, Coimbatore, Tamil Nadu. This significant partnership marks a step forward in fostering collaboration between the two entities. The MoU aims to support the exchange of knowledge, resources, and opportunities in various domains, particularly focusing on entrepreneurship, innovation, and research. By formalizing this alliance, both parties look forward to creating an environment that nurtures skill development, academic growth, and practical application, which will benefit students, faculty, and the broader community.



## Proudly Certified: ISO/IEC 17020:2012 Type 'A' Inspection Body Accreditation by NABCB, QCI



We are proud to announce that our organization has been awarded the ISO/IEC 17020:2012 certification as a Type 'A' Inspection Body by the National Accreditation Board for Certification Bodies (NABCB), Quality Council of India (QCI) on January 10, 2024. This prestigious certification recognizes our commitment to maintaining the highest standards of inspection processes and operations. ISO/IEC 17020:2012 sets the global benchmark for the competence of inspection bodies, and our accreditation reflects our ability to provide impartial, accurate, and reliable inspection services. Achieving Type 'A' status signifies that we operate independently and have no conflicts of interest, ensuring that our inspections are conducted with the utmost integrity and professionalism. It further strengthens our position in the industry and affirms our ongoing commitment to meeting the evolving needs of our clients while adhering to international best practices.

## Igniting Start-up Potential

On February 7<sup>th</sup>, Dr. D. Vinoth Kumar represented a dynamic startup meet, bringing together innovators, entrepreneurs, and industry experts. As a passionate advocate for entrepreneurship, Dr. Kumar shared valuable insights and strategies to foster growth in the startup ecosystem. The meet served as a platform for networking, idea exchange, and collaboration, providing entrepreneurs with the tools and resources needed to scale their ventures.



## NSF Team Honors NABCB Accreditation

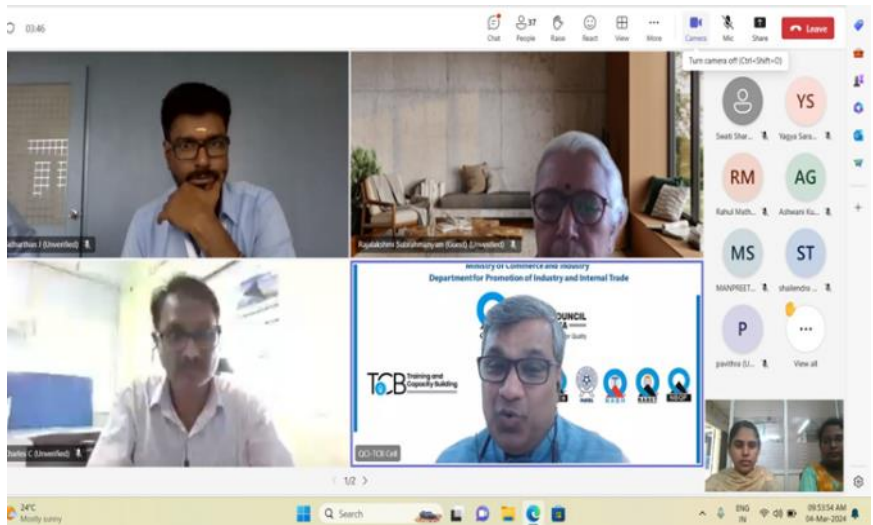
On February 16th, the NSF team proudly celebrated their prestigious NABCB (National Accreditation Board for Certification Bodies) accreditation. This significant milestone marks a major achievement in the team's ongoing commitment to delivering top-tier services with integrity and professionalism. The celebration acknowledged the hard work, dedication, and excellence that led to this accreditation, which further



solidifies NSF's position as a leader in the industry. The accreditation reflects their adherence to international standards, enhancing their credibility and reputation while ensuring the highest level of service quality. The event was a moment of pride for the entire team, inspiring them to continue upholding the standards of excellence and furthering their contributions to the industry.

## Enhancing Expertise NSF's Deputy Directors Complete ISO/IEC 17020:2012 Training

On March 4th, Ms. E. Sivaranjani and Ms. M. Nithya,

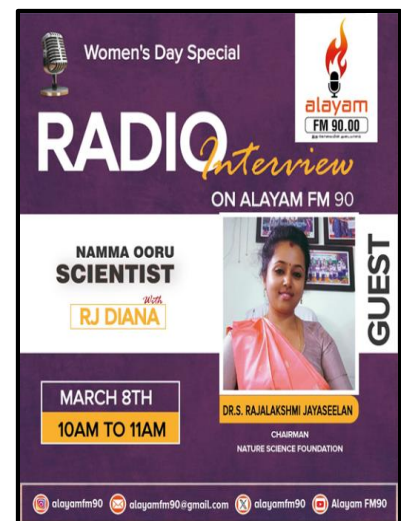


Deputy Directors of NSF, participated in an insightful ISO/IEC 17020:2012 training session organized by the Training and Capability Cell of the Quality Council of India (QCI). This training equipped them with advanced knowledge and practical insights on ISO/IEC 17020:2012 standards, essential for the accreditation and operation of inspection bodies. The session provided valuable guidance on maintaining high standards of quality and competence, which will further enhance NSF's capabilities in delivering reliable and impartial inspection services. By attending this training, Ms. Sivaranjani and Ms. Nithya reaffirmed their commitment to continuous learning and to ensuring that NSF stays at the forefront of industry excellence.

## Empowering Voices: Dr. S. Rajalakshmi Talks Women's Empowerment on Air

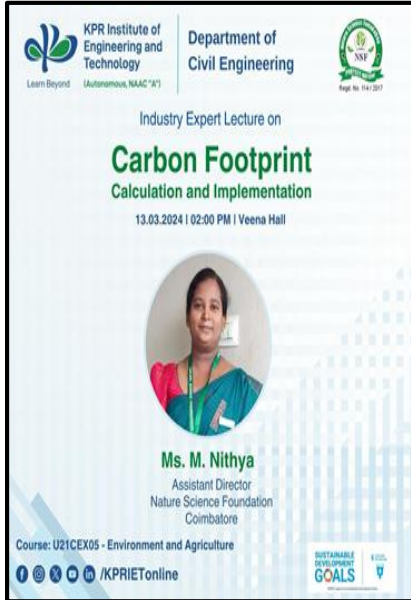
On March 8th, Dr. S. Rajalakshmi, Chairperson, took the spotlight in a compelling radio interview where she shared her perspectives on women empowerment. With her deep commitment to advocating for

gender equality, Dr. Rajalakshmi emphasized the importance of empowering women in all spheres of life, from education and leadership to economic independence. Through her insightful conversation, she highlighted the challenges women continue to face and underscored the transformative role empowerment plays in shaping a more inclusive society. Her interview resonated with listeners, inspiring them to take meaningful steps toward fostering equality and support for women in their communities. Dr. Rajalakshmi's voice serves as a powerful reminder of the ongoing need to elevate and empower women in every aspect of life.



## Lecture on Carbon Footprint

On March 13, 2024 Ms. M. Nithya, the Deputy Director of NSF, delivered an insightful lecture at KPR Institute of Engineering and Technology (KPRIET), Coimbatore, on the topic of carbon footprint calculations and their implementation. The lecture



aimed to enhance the awareness about the significance of measuring and managing carbon emissions, providing attendees with practical insights into the methodologies used for carbon footprint analysis. Ms. Nithya discussed various approaches to quantifying carbon footprints across different sectors and explored strategies for reducing carbon emissions in both organizational and individual contexts. Her presentation emphasized the importance of sustainable practices and their role in combating climate change. The session was well-received by students and faculty members alike, fostering meaningful discussions on how carbon footprint awareness can drive positive environmental change.

## Green Skill Development Workshop

On March 16, a dynamic Green Skill Development workshop was held at Nirmala College for Women in Coimbatore, Tamil Nadu, aimed at equipping students with essential skills for sustainable environmental practices. The event focused on promoting green technologies, eco-friendly solutions, and practical knowledge on how individuals can contribute to a more sustainable future. Through engaging sessions, participants learned about green skills in various sectors, from renewable energy to waste management and resource conservation. The workshop emphasized the significance of green jobs in the

## Sixth Series Lead Auditor Course

From March 18<sup>th</sup> -22<sup>nd</sup>, 2024, the Sixth Series of the highly



anticipated 5-Day Lead Auditor Course was conducted, providing participants with in-depth training on auditing practices for quality management systems. The course, designed for professionals seeking to advance their auditing

modern economy and how these skills are pivotal in addressing global environmental challenges.



capabilities, focused on the standards, methodologies, and techniques essential for conducting effective audits in various industries. Over the span of five days, attendees were equipped with critical skills to assess compliance, identify non-conformities, and suggest improvements for better organizational efficiency and quality. The course covered a range of topics, including audit planning, risk assessment, and reporting, along with practical exercises and case studies to enhance real-world application. This training not only prepared participants to take on lead auditor roles but also highlighted the importance of maintaining consistent quality standards in organizations. By the end of the course, participants gained comprehensive knowledge and confidence to lead successful audits, ensuring continuous improvement within their respective sectors.

## NGO Summit

On April 7, 2024, Ms. V. Sri Santhya, Ms. M. Nithya, and Ms. E. Sivaranjani attended the prestigious NGO Summit at Tamil Nadu Engineering College. The event brought together leaders, innovators, and professionals from various non-governmental organizations (NGOs) to discuss pressing social issues, share insights, and explore potential collaborations for community development. During the summit, the attendees participated in informative sessions and workshops that focused on the role of NGOs in addressing critical challenges such as education, healthcare, sustainability, and social equity. The discussions provided valuable perspectives on



how NGOs can work alongside communities, governments, and businesses to drive impactful change. The participation of Ms. Santhya, Ms. Nithya, and Ms. Sivaranjani highlighted their commitment to fostering social responsibility and contributing to

meaningful solutions. The summit served as an excellent platform for networking, idea exchange, and strengthening the collective effort towards creating a more inclusive and sustainable society.

## A Virtual Journey to Sustainability

On April 22, 2024, in celebration of World Earth Day, the National Sustainability Foundation (NSF) hosted a thought-provoking virtual lecture with guest speaker Dr. A. Amrutha Valli. The lecture focused on sustainability practices, environmental conservation, and the urgent need to adopt eco-friendly solutions to protect our planet. Dr. A. Amrutha Valli, an expert in environmental science, shared valuable insights on the current state of the environment, the challenges posed by climate change, and the importance of individual and collective actions in mitigating environmental harm. The session engaged participants through discussions on sustainable

living, resource management, and the role of communities in driving positive change.

## Inaugural Launch of Prominent NSF Journals

We are excited to announce the official launch of four new prestigious journals under the National Science Foundation (NSF), marking a significant step in the global dissemination of cutting-edge research and academic discourse. The launch event on April 27<sup>th</sup>, 2024 introduced the following journals: 1) International journal of computer science and management, 2) International journal of Social science and commerce, 3) International journal of engineering innovations. These journals will provide a unique platform for scholars, researchers, and practitioners from around the

world to share their findings, insights, and ideas in their respective fields. We aim to foster a collaborative environment where diverse perspectives contribute to shaping the future of science, technology, commerce, and engineering.

# Enhancing Safety Standards



From May 2<sup>nd</sup> to 4<sup>th</sup>2024, a comprehensive three-day Lead Auditor Course on "Fire Safety Audit" was conducted, offering participants an in-depth understanding of fire safety management systems and the essential skills needed to audit fire safety protocols effectively. The course, designed for professionals aiming to enhance their expertise in fire safety, provided practical knowledge on assessing risks, evaluating compliance, and ensuring the implementation of effective safety measures in various organizations. The program fostered a collaborative learning environment, allowing attendees to engage in interactive sessions, case studies, and discussions about real-world challenges. By the

# World Environment Day Celebration

On June 5<sup>th</sup> 2024, in celebration of World Environment Day, Nature Science Foundation (NSF) took an active role in promoting environmental awareness by distributing free tree saplings to the community. The event highlighted the importance of tree planting in mitigating climate change, enhancing biodiversity, and preserving ecosystems for

end of the course, participants were equipped with the tools and confidence to conduct thorough fire safety audits, ultimately contributing to safer workplaces and communities.

# Award and Honors Ceremony

On May 24<sup>th</sup> 2024, the prestigious Dr. N.M. Muraleedharan Foundation hosted a memorable Award and Honors Distributing Ceremony, recognizing outstanding achievements and contributions across various fields.



The event, held in the spirit of fostering excellence and inspiring future leaders, celebrated individuals who have made significant impacts in their respective domains.

# Shaping the Future

From May 28<sup>th</sup> to 30<sup>th</sup> 2024, Ms. V. Sri Santhya took part in a comprehensive training on



"Greenhouse Gas Emission Standards," organized by Training and Capacity Building(TCB) cell, Quality Council of India. This intensive program focused on the latest global regulations and practices related to greenhouse gas emissions, equipping participants with the knowledge to reduce environmental footprints and align with climate action goals. Throughout the training, Ms.V.Sri Santhya gained valuable insights into the methodologies used to measure, report, and reduce greenhouse gas emissions, alongside the essential steps to ensure compliance with international standards. Her participation underscores a commitment to staying ahead in environmental management practices, reflecting both personal and professional dedication to creating a sustainable future.



future generations. Through this initiative, NSF aimed to inspire individuals and communities to take tangible steps toward environmental conservation. The distribution of tree saplings served as a reminder of the crucial role trees play in absorbing carbon dioxide, improving air quality, and providing habitat for wildlife. By encouraging local participation in the act of planting trees, NSF emphasized the collective responsibility in preserving the planet for future generations. This celebration of World Environment Day was not just about marking a global observance, but about igniting a lasting commitment to sustainability and environmental stewardship within the community.

## Training on Carbon Footprint

On June 6<sup>th</sup> 2024, a specialized training session on "Carbon Footprint and Calculation"



was conducted at Parry Agro Tea Industries in Valparai, focusing on raising awareness and providing practical tools for measuring and reducing carbon emissions in the

tea industry. This training aimed to equip employees and stakeholders with the knowledge needed to evaluate their carbon footprint and take actionable steps toward sustainability. The session covered essential topics such as the concept of carbon footprint, methods for calculating emissions, and strategies to reduce the environmental impact of industrial activities. Participants gained valuable insights into how their operations could contribute to global climate goals and learned about sustainable practices that could be implemented within their processes.

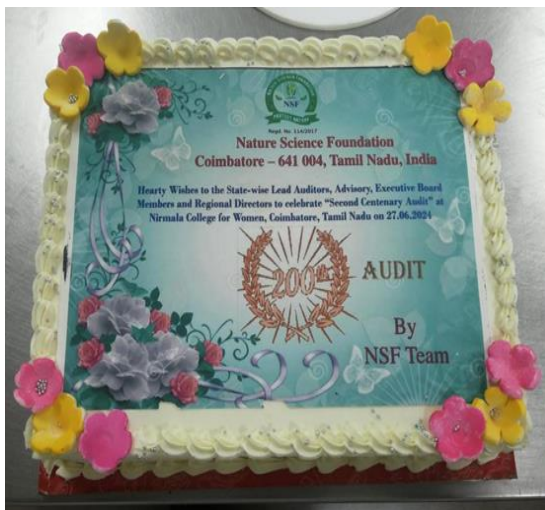
## Celebrating Excellence

On June 22<sup>nd</sup> 2024, Thiru. V. Ranganathan, a distinguished tea scientist and former expert at the UPASI Tea Research Institute, was honored with a Lifetime Achievement Award in recognition of his invaluable contributions to the tea industry. The award, presented in Valparai, Tamil Nadu, celebrates his exceptional dedication to advancing tea research and his unwavering commitment to enhancing the quality and sustainability of tea production in India. Throughout his career, Mr. Ranganathan's pioneering work in tea science has greatly influenced agricultural practices and industry standards.



## 200th Audit

On June 27<sup>th</sup> 2024, the Nature Science Foundation proudly celebrates a significant achievement – its 200<sup>th</sup> audit. This milestone marks unwavering commitment to transparency, excellence, and integrity in advancing scientific research and environmental conservation. The 200<sup>th</sup> audit is not just a reflection of our financial rigor, but a testament to our foundation's dedication to accountability and ethical practices. It signifies the hard work of our team, the trust of our partners, and the invaluable support of our community. Each audit represents our continuous efforts to ensure that the resources entrusted to us are used effectively in supporting ground breaking research, conservation initiatives, and educational programs. As we celebrate this landmark, we acknowledge the individuals and teams that have contributed to the success of the Nature Science Foundation.



## Audit Journey of Nature Science Foundation

The comprehensive audit conducted by the Nature Science Foundation from January to June 2024 provided valuable insights into the current state of education in these institutions. While many strengths were identified, there are still areas that require focused improvements to ensure that institutions are better prepared to meet the challenges of the future and deliver high-quality education and research outcomes. The recommendations provided will serve as a guide for these institutions as they continue to strive for excellence in science education and research.

On January 3rd, 2024, a comprehensive Green Campus audit was carried out at Alagappa University, located in Karaikudi, Tamil Nadu. The audit was led by a dedicated team comprising Dr. D. Vinoth Kumar, Dr. K. Ruckmani, Dr. Alagappan Gandhi, and Dr. V. Nirmal kannan.



On January 9th 2024, Green Campus, Soil, and Water audits were conducted at Christ (Deemed to be University), Bangalore, Karnataka, as part of the university's commitment to sustainability. Led by Dr. D. Vinoth Kumar and Dr. Veeresh, the audits followed established protocols to assess the university's environmental impact. The Green Campus Audit evaluated the campus's sustainable practices. The Soil Audit focused on the quality and health of the campus soil, while the Water Audit examined water consumption and conservation efforts. These audits

provided valuable insights into the university's environmental footprint, offering recommendations for improving resource management and promoting sustainability on campus.



On January 11th 2024, Green Audit and Energy Audit were conducted at MES Kalladi College, Palakkad, Kerala, to assess and improve the college's sustainability practices. The audits were led by Mr. Hari Basker, Dr. D. Vinoth Kumar, and Er. A. Karthik, experts in environmental management and energy efficiency.

A comprehensive series of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on January 13th 2024, at Swami Dayananda College of Arts and Science for Women, Thiruvavur, Tamil Nadu. The audit team, consisting of Dr. D. Vinoth Kumar, Prof. S. Ganesaguru, Dr. J. Sebastin Roy, and Ar. N. M. Pradeep Kumar, carried out a detailed evaluation of various environmental and sustainability aspects. Their efforts focused on assessing the ecological

footprint, energy efficiency, waste management practices, water conservation, soil health, and air quality, with the goal of identifying areas for improvement and recommending sustainable solutions.

A set of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on January 18th, 2024, at IIS (Deemed to be University, Jaipur, Rajasthan. Dr. D. Vinoth Kumar and Dr. Sumita Kumari carried out these audits aimed to assess the sustainability practices and environmental impact, focusing on key areas such as energy efficiency, waste management, water conservation, soil health, and air quality. The evaluations provided valuable insights and recommendations to enhance the institutions' commitment to environmental stewardship and sustainability.

A wide range of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on January 23rd, 2024, at St. Philominous College. The audit team led by Dr. D. Vinoth Kumar, Dr. Jayaprakash, Dr. Veeresh aimed to evaluate and improve the college's sustainability practices, environmental management, and implement more sustainable practices across the campus.



Green Campus, Environment, and Energy audits were conducted at Ponjesly College of Engineering, Kanyakumari, Tamil Nadu, on January 30th, 2024. The audit was led by a team of expert auditors: Dr. D. Vinoth Kumar, Er. C. Anandha Kumar, and Mr. S. Varatharaj. The team assessed various aspects of the college's sustainability practices, including energy efficiency, environmental impact, and green campus initiatives.



Green Campus, Environment, Energy, and Waste Management audits were conducted at CMS College of Science & Commerce, Coimbatore, Tamil Nadu, on January 30th, 2024. The audits were carried out by a dedicated team comprising Dr. R. Mary Josephine, Dr. Sreekala K. Nair, Ms. M. Nithya, and Ms. P. Jays Emmimal. Their assessments aimed to identify areas for improvement and provided valuable recommendations to enhance the college's sustainability efforts, helping to promote a greener and more eco-conscious campus environment.

Green Campus, Environment, Energy, and ISO (9001) audits were conducted at G. Narayanamma Institute of Technology & Science (for Women), Hyderabad, India, on January 30th, 2024. The audits were led by a team of expert auditors: Dr. Masilamani Selvam, Dr. Ravichandran, and Mr. Sudheerkumar. The team

overall environmental sustainability, offering recommendations to further improve the institution's green practices and quality management systems.

A series of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on February 2nd, 2024, at Sree Ayyappa College for Women, Nagercoil, Tamil Nadu. The audit process was headed by a team of experts: Dr. D. Vinothkumar, Dr. V. Nirmal Kannan, Dr. B. Gopaldasamy, and Dr. Masilamani Selvam.



Green Campus, Environment, Energy, and ISO (9001) audits were conducted at G. Narayanamma Institute of Technology & Science (for Women), Hyderabad, India, on January 30th, 2024. The audits were led by a team of expert auditors: Dr. Masilamani Selvam, Dr. Ravichandran, and Mr. Sudheerkumar. The team assessed various aspects of the institution's sustainability practices, including energy usage, environmental impact, and adherence to ISO 9001 standards. Their evaluations provided insights into the college's resource management, quality control systems, and overall environmental sustainability, offering recommendations to further improve the institution's green practices and quality management systems.

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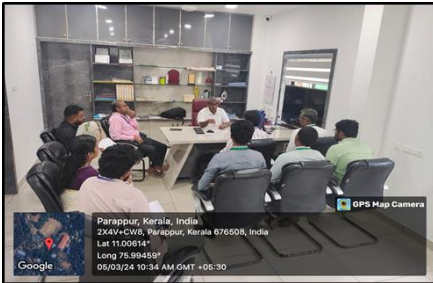
A comprehensive set of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on February 9th, 2024, at Sir C R Reddy College of Engineering, Eluru, Andhra Pradesh. The entire audit process was carried out by Dr. Masilamani Selvam and Dr. Vijaykrishna Lapaka, who followed established protocols to evaluate the college's sustainability practices.





A thorough series of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on February 12th, 2024, at Ayya Nadar Janaki Ammal College, Sivakasi, Tamil Nadu. Dr. Masilamani Selvam, Dr. D. Vinothkumar, and Mr. M. Rajesh managed the entire audit process, ensuring that all procedures followed the

including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on February 19th, 2024, at the University of Delhi, Delhi, India. The entire audit process was overseen by Dr. D. Vinothkumar, Er. A. Karthik, and Dr. Tanu Allen. The team assessed various sustainability practices across the campus, focusing on key areas such as energy efficiency, waste management, water conservation, air quality, and overall environmental impact.



established protocols.

ISO QMS (9001:2015) audit was conducted on February 23rd, 2024, at Sindh Institute of Management, Bangalore, Karnataka. Dr. D. Vinothkumar evaluated the audit process in strict accordance with the ISO 9001:2015 standards. The audit focused on assessing the institute's quality management systems provided insights into the institution's adherence to the quality standards and highlighted areas for potential enhancement to further strengthen its processes.

Green Campus and Energy audits were performed on February 13th, 2024, at Government College of Engineering, Salem, Tamil Nadu. The audit team, comprising Dr. D. Vinothkumar, Er. A. Karthik, Mr.S. V.Shankaranayanan, Mr.S. Varadharaj, and Mr.V. Vaitheeswaran, conducted a thorough evaluation of the campus's sustainability practices.

Green Campus, Environment, and Energy audits were conducted at Rajiv Gandhi College of Engineering and Technology, Pondicherry, India, on February 28th, 2024. The audit process was led by Dr. D. Vinothkumar, Dr. Masilamani Selvam, and Dr. Jegatheeswaran.



A comprehensive set of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, Academic Administrative audit, and ISO 21001:2018 audit, were conducted

on March 5th, 2024, at Kottakkal Farook Arts and Science College, Malappuram, Kerala. The audit process was led by Dr. D. Vinothkumar and Er. A. Karthik. The audits ensured that the college aligned with best practices in sustainability and academic excellence.

Green Campus, Environment, Hygiene, and Energy audits were conducted at G. Venkataswamy Naidu College, Kovilpatti, Tamil Nadu, on March 7th, 2024. The audit process was headed by Dr. D. Vinothkumar, Dr. Jeyaprakash, and Er. Manikandan. The team evaluated the college's sustainability practices, focusing on areas such as energy efficiency, waste management, environmental impact, and hygiene standards.

Green Campus, Environment, and Energy audits were conducted at Geethanjali College of Engineering and Technology, Hyderabad, Telangana, on March 13th, 2024. The audit process was conducted by Dr. Masilamani Selvam and Er. Bura Hema Malini. The audits helped identify key areas for enhancement to ensure a more sustainable and energy-efficient campus.



A wide range of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on April 18th, 2024, at K.D.K College of Engineering, Nagpur, Maharashtra. These audits aimed to evaluate and enhance the

college's sustainability practices across various domains. The focus was on assessing energy efficiency, waste management, water conservation, soil health, and air quality to ensure the college's commitment to environmental stewardship.



A comprehensive set of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on April 18th, 2024, at Uttar Pradesh University of Medical Sciences, Etawah, Uttar Pradesh. The audits were led by Dr. D. Vinothkumar and Dr. Tanu Allen. Their evaluations provided valuable insights and recommendations to enhance the institution's sustainability efforts and improve its overall environmental performance.

A complete set of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on April 24th, 2024, at Dr. SNS Rajalakshmi College of Arts and Science (Autonomous), Coimbatore, Tamil Nadu. The auditing process was represented by Er. A. Karthik, Er. Krishnakumar, Ms. V. Sri Santhya, and Ms. R. S.



Thulaja. The team assessed various aspects of the college's sustainability practices, focusing on energy efficiency, waste management, water conservation, and overall environmental impact.

Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality audits were conducted on April 26th, 2024, at Davangere University, Davangere, Karnataka. The audit team was led by Dr. Masilamani Selvam, Dr. Jayaprakash, and Mr. Chandran. Their findings and recommendations provided valuable insights for enhancing the university's environmental footprint and promoting more sustainable practices on campus.

A wide range of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on May 3rd, 2024, at Little Flower Degree College, Hyderabad, Telangana. The audit team was led by Dr. Masilamani Selvam and Er. Sudheer Kumar. The team assessed various sustainability aspects of the college, focusing on energy efficiency, waste management, environmental impact, water conservation, soil health, and air quality.

Green Campus and Energy audits were conducted on May 4th, 2024, at Bharat Institute of Engineering and Technology, Hyderabad, Telangana. Dr. M. Ravichandran oversaw the entire

audit process, ensuring it was carried out according to the established standards.

A comprehensive set of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on May 6th, 2024, at AJK College of Arts and Science, Coimbatore, Tamil Nadu. The audit process was led by a team consisting of Dr. D. Vinothkumar, Mr. Bhadrar, Er. Karthik, Ms. Nithya, and Mr. Gokul, who focused on evaluating various sustainability aspects of the campus.

A thorough series of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on May 6th, 2024, at Velammal Engineering College, Chennai, Tamil Nadu. The audit process was led by Dr. D. Vinothkumar, Dr. Ashif Jamal, and Mr. Artanari. The team evaluated various sustainability practices across the campus, focusing on energy efficiency, waste management, environmental impact, water conservation, and campus hygiene.



A detailed set of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on May 9th, 2024, at Sanathana Dharma College, Alappuzha, Kerala. The audit process was led by Dr. N.V. Dhanya, Dr. Thangavelu, Ms. M. Nithya, Ms. E. Sivaranjani, and Er. A. Karthik. Their recommendations aimed to enhance the college's sustainability practices and promote a greener, more efficient campus.

Green Campus, Environment, Energy, and ISO 9001 audits were conducted at Chinmaya Vishwa Vidyapeeth (Deemed to be University), Ernakulam, Kerala, on May 23rd, 2024. The audit process was

carried out by Dr. D. Vinothkumar, Ms. M. Nithya, Ms. E. Sivaranjani, and Er. A. Karthik. The team assessed various aspects of the university's sustainability practices, focusing on energy efficiency, environmental impact, and the implementation of ISO 9001 quality management standards.

energy usage, environmental impact, and green initiatives.

It sounds like there was an important event scheduled for June 19th, 2024, at Madhu Jayanthi International Ltd. in Coimbatore, Tamil Nadu, focusing on water management, waste management, greenhouse gas (GHG) emissions, and health and safety audits. Er. A. Karthik and Mr. Krishna Kumar represented the team for these audits.



A comprehensive series of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on June 3rd, 2024, at Indira Gandhi University, Meerpur (Rewari), Haryana. The audit process was led by Dr. D. Vinothkumar, Dr. Tanu Allen, and Prof. S. Krishna Sundari. Their evaluations provided valuable insights and recommendations to enhance the university's sustainability efforts and eco-friendly initiatives.

A series of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted on June 3rd, 2024, World Environment Day, at K.S. Rangasamy College of Technology, Tiruchengode, Tamil Nadu. The audit process was led by Ms. V. Sri Santhya, Er. Karthik, Mr. Bhadran, Dr. Masilamani Selvam, and Dr. Amzad Basha Kolar. Their evaluation aimed to provide actionable recommendations to enhance the college's eco-friendly initiatives and promote a more sustainable campus environment.

Green Campus, Environment, and Energy audits were conducted on June 26th, 2024 at Christian College of Engineering and Technology, Dindigul, Tamil Nadu. The team for this audit included Dr. D. Vinoth Kumar, Dr. Masilamani Selvam, Ms. V. Sri Santhya, and Mr. Gokul.

On June 27th, 2024, a wide range of audits, including Green



On June 15th, 2024, Green Campus, Environment, and Energy audits were conducted at V.S.B College of Engineering and Technical Campus, Coimbatore, Tamil Nadu. The audit process was carried out by Dr. D. Vinothkumar,

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Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality, were conducted at Nirmala College for Women, Coimbatore, Tamil Nadu. Dr. R. Mary Josephine led the Green Campus and Air Quality audits, while Dr. N. Saranya and Dr. P. Renukadevi handled the Environment and Waste Management audits. Dr. D. Vinoth Kumar and Dr. M. Masilamani Selvam took charge of the Soil, Water, and Hygiene audits, and Er. A. Karthik was responsible for the Energy audit. This comprehensive approach ensured a thorough assessment of the college's environmental impact and sustainability practices.



Waste Management, Soil & Water, and Air Quality, were conducted on May 9th, 2024, at Indira Gandhi University, Meerpur (Rewari), Haryana. The audit process was led by Dr. D. Vinothkumar, Dr. Tanu Allen, and Prof. S. Krishna Sundari. Their evaluations provided valuable insights and recommendations to enhance the university's sustainability efforts and eco-friendly initiatives.



A set of audits, including Green Campus, Environment, Energy, Hygiene, Waste Management, Soil & Water, and

Ms. M. Nithya, Ms. E. Sivaranjani, Mr. Gokul, and Er. A. Karthik. The team assessed the campus's sustainability practices, focusing on