

# 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

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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 22<sup>nd</sup> March 2025, India marked World Water Day with a series of nationwide initiatives aimed at promoting water conservation and sustainable management of freshwater resources. The highlight of the day was the launch of the sixth edition of the Jal Shakti Abhiyan: Catch the Rain 2025 campaign by the Ministry of Jal Shakti. This community-driven campaign focused on rainwater harvesting, groundwater recharge, and water conservation efforts across 148 districts.

The main event, held in Panchkula, Haryana, brought together over 10,000 citizens, stakeholders, and water professionals, all united under the theme "Every Drop Counts." Participants actively engaged in discussions, demonstrations, and awareness activities, emphasizing the shared responsibility of conserving India's precious water resources.

Across the country, schools, colleges, NGOs, local bodies, and community groups organized seminars, outreach programmes, and awareness campaigns. These initiatives highlighted critical issues such as water scarcity, access to clean drinking water, and the need for efficient utilization of resources. Participants were educated on practical water conservation techniques, including rainwater harvesting and the protection of local water bodies.

The observance of World Water Day 2025 reinforced the importance of sustainable water management, underscoring the role of individuals and communities in ensuring the availability of clean water for people, ecosystems, and future generations.

-Editor

## *NSF Timeline of Success... Collaboration on Tribal Training Initiatives with NABARD*

A Bank Manager from NABARD visited the NSF office on 22<sup>nd</sup> January 2025 to discuss initiatives related to training programmes for tribal communities. The visit focused on exploring collaborative opportunities for organizing skill development and capacity-building programmes aimed at empowering tribal populations. Key discussions included designing effective training modules, facilitating financial support, and enhancing sustainable livelihood opportunities. This interaction marked a significant step toward strengthening partnerships and promoting inclusive development through targeted training initiatives for tribal communities. The potential for convergence with existing development schemes and initiatives was also examined to maximize outreach and impact.

## *Enhancing Skills in AI for Sustainable Development*

A Value Added Course on “AI Tools in Environmental Sustainability” was organized at PSG College of Technology, Coimbatore, Tamil Nadu on 12<sup>th</sup> February 2025 to introduce students to the applications of Artificial Intelligence in addressing environmental challenges. The session highlighted how AI technologies can support environmental monitoring, climate analysis, resource management, and pollution control. Participants were familiarized with various AI tools and their role in areas such as waste management, water quality monitoring, biodiversity conservation, and climate prediction. The program emphasized the importance of integrating advanced technologies with environmental science to develop sustainable solutions for the future. The interactive session encouraged students to explore innovative approaches for solving real-world environmental problems using AI, making the course an informative and enriching learning experience for all participants.



## *Philanthropic Support for Tribal Community*

Mr. A. R. Patil made a generous contribution of ₹1,00,000 towards tribal development programmes on 25<sup>th</sup> January 2025. This valuable support will aid in implementing various initiatives focused on the upliftment and empowerment of tribal communities, including education, skill development, and livelihood enhancement activities. The contribution reflects a strong commitment to social responsibility and inclusive growth. Such philanthropic efforts play a crucial role in driving meaningful change and improving the quality of life for underprivileged communities. NSF expresses its sincere gratitude to Mr. A. R. Patil for his noble gesture and continued support.

## *Science Demonstration Initiative for Tribal Students*

NSF and faculty from Kongunadu Arts and Science College organized a science experiment demonstration program for tribal school students on 25<sup>th</sup> January 2025. The initiative aimed to spark



scientific curiosity and promote experiential learning among the students through simple and engaging experiments. Various basic science concepts were demonstrated in an interactive manner, enabling the students to understand scientific principles through practical observation and participation. The program encouraged young learners to develop interest in science and highlighted the importance of hands-on learning in building scientific awareness among school students. The event served as a meaningful outreach activity, fostering enthusiasm for science and motivating students to explore the wonders of scientific discovery.

## *Lunch for Tribal Students*

On 25<sup>th</sup> January 2025, the Nature Science Foundation extended its hospitality by organizing a special lunch for tribal students, adding a compassionate and inclusive dimension to the event. This thoughtful initiative went beyond the academic objectives of the programme, reflecting the Foundation's commitment to social responsibility and community engagement. The interaction provided an opportunity for the students to feel welcomed and valued in an academic environment, fostering a sense of belonging and encouragement.



## *Building a Greener Future*

On February 17<sup>th</sup>, an insightful E-Waste Management Course was organized at Sri Ramakrishna Arts and Science College, Coimbatore, Tamil Nadu. The program aimed to raise awareness



about the growing challenges of electronic waste and promote responsible disposal practices among students. The session covered key topics such as the definition and types of e-waste, environmental and health hazards caused by improper disposal, and the importance of recycling and sustainable management. The session also encouraged students to become responsible citizens by reducing, reusing, and recycling electronic devices wherever possible. Interactive discussions and real-life case studies made the session engaging and informative. Students actively participated, gaining valuable knowledge about how their actions can contribute to environmental protection.

## *NSF at Student Exchange Programme*



Mrs. V. Sri Santhya, Joint Director of Nature Science Foundation, represented the organization in a Students Exchange Programme held at Nehru Arts and Science College, Coimbatore on 25<sup>th</sup> February 2025. During the program, she delivered a speech highlighting the importance of eco-friendly practices in agriculture, effective waste management, renewable energy technologies, and other sustainable environmental applications. The session emphasized the role of students in adopting sustainable lifestyles and promoting environmental awareness. The programme served as a platform for knowledge sharing and encouraged students to explore innovative solutions for environmental sustainability.

## *Innovations in Waste management*

On 27<sup>th</sup> February 2025, Dr. D. Vinoth Kumar, Director of the Nature Science Foundation (NSF), represented the organization at the National Seminar on "Innovations in Waste Management in Institutions" held at Loyola College, Chennai. The seminar brought



together academicians, researchers, and environmental professionals to discuss innovative strategies and sustainable practices for effective waste management in educational institutions. It provided a valuable platform for sharing knowledge, exchanging ideas, and promoting environmentally responsible approaches to institutional waste management.

## *Prestigious business model collaboration program*

Dr. S. Rajalakshmi, Chairperson of NSF actively participated in a prestigious business model collaboration program focusing on strengthening ties between India and Mauritius. The event was organized by Nehru Academic Institutions and held on 28<sup>th</sup> February 2025. The program aimed to foster international collaboration, encourage innovative business ideas, and provide a platform for knowledge exchange between participants from both countries. It brought together academicians, industry experts, and aspiring entrepreneurs to discuss emerging trends, global business strategies, and cross-border opportunities.



## *Ceremonial Observance for NABCB IB Accreditation*

On 2<sup>nd</sup> March 2025, a Goat Sacrificing Ceremony was conducted as part of the rituals associated with the pursuit of NABCB Accreditation as an Inspection Body (IB). The ceremony was held to



seek blessings and ensure the successful accreditation process, reflecting traditional practices combined with the organization's commitment to achieving recognized standards. This event marked an important cultural and institutional milestone in the accreditation journey.

## *Raising Awareness on Forest Conservation*

International Day of Forests was celebrated at Avinashilingam Institute for Home Science and Higher Education for Women, Coimbatore on 21 March 2025 to raise awareness about the importance of forests and environmental conservation. The program highlighted the vital role forests play in maintaining ecological balance, supporting biodiversity, and mitigating climate change. Faculty members and students participated actively in activities that emphasized the need for sustainable forest management and protection of natural resources. The celebration aimed to encourage

environmental responsibility among students and promote collective efforts towards conserving forests for future generations.



## *Unveiling of Annual Reports and Newsletter*

The Annual Report and Newsletter for the year 2024 were officially released in 20<sup>th</sup> April 2025 at Nature Science Foundation. The Annual Report highlighted the institution's key achievements, academic milestones, research contributions, and



various co-curricular and extracurricular activities carried out throughout the year. It served as a comprehensive record of the institution's growth, innovation, and commitment to excellence. The Newsletter showcased significant events, student accomplishments, faculty contributions, and community engagement initiatives, reflecting the vibrant academic environment of the institution. The release event marked an important occasion, celebrating collective efforts and accomplishments while setting the tone for continued progress and success in the coming year.

## Seventh Series Lead Auditor Course

The Seventh Series Five-Day Lead Auditor Course on "Green, Environment, Energy and Waste Management Audits" was conducted from 7<sup>th</sup> to 11<sup>th</sup> April 2025 through online mode at the Nature Science Foundation office. The course aimed to equip participants with knowledge and practical insights into auditing practices related to green initiatives,

**Seventh Series of Five-day Lead Auditor Course on  
"Green, Environment, Energy and Waste Management Audits"  
as per the NBC Part-11 and ISO/IEC 17020:2012 Standards  
to Educational Institutions, Industries and Public sectors  
(Open to all the Students, Research Scholars, Staff Members, Industrialists and Public)**

*Organized by*  
**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]  
**Coimbatore – 641 004, Tamil Nadu, India.**  
**From 07 to 11<sup>th</sup> April 2025 (Five days)**

**About Nature Science Foundation (NSF)**  
NSF is functioning energetically to conduct different awareness programmes and implement various schemes to Schools, Colleges and Universities across India towards the noble cause of environmental protection and nature conservation. The main motto of the NSF is "Save the Nature to save the Future" and "Go Green to save the Planet". NSF is a Non-Governmental, ISO 9001:2015, 14001:2015, 45001:2018 & 50001:2018 Certified Organization and ISO/IEC 17020:2012 Accredited Type 'A' Inspection Body by NABCB, Quality Council of India, Ministry of Commerce and Industries, Government of India.

**WE ARE PROUD TO BE THE SOLE NABCB (GOVERNMENT OF INDIA) CERTIFIED ORGANIZATION IN TAMIL NADU AND THE THIRD CERTIFIED ENTITY IN INDIA**

**About Lead Auditor Course**  
NSF is conducting the seventh series of 'Lead Auditor Training Course' through online mode. Environment Management System is the quantitative and qualitative data to track air, water and waste and to gain actionable insights to improve the operational performance. It is used to maintain the clean and green environment that leads to provide ecofriendly campus to the stakeholders which provides solution at 360° view of a surrounding campus. Green Campus Initiatives are needed due to change in environmental conditions, global warming and increasing in human population.

environmental management, energy conservation, and waste management. The sessions focused on sustainable auditing techniques, environmental standards, and effective strategies for improving resource efficiency in institutions and industries. Participants actively engaged in the online sessions and gained valuable understanding of integrating sustainability principles with audit practices, thereby promoting environmentally responsible approaches in professional and organizational activities.

## 7th Annual General Body Meeting

The Seventh Annual General Body Meeting of Nature Science Foundation was held on 31<sup>st</sup> May 2025 with the participation of panel members. The



meeting focused on reviewing the growth and achievements of the organization over the past year, as well as discussing ongoing and upcoming activities related to environmental sustainability. Key initiatives, challenges, and future plans were deliberated to strengthen NSF's impact and outreach. The collaborative discussions underscored the commitment of all members toward advancing the foundation's mission and fostering sustainable development.

## NBC Part II Approach to Sustainability Training

On 6<sup>th</sup> June 2025, a One-Day Technical Expert Professional Skill Training Course on "Implementation of National Building Code Part-II: Approach to Sustainability for Green, Environment and Energy Audits" was held.

**One day Technical Expert Professional Skill Training Course on  
"Implementation of National Building Code Part-II: Approach to  
Sustainability for Green, Environment and Energy Audits"  
On 6<sup>th</sup> June 2025 (Friday)**

*Organized by*  
**SRI NATURE SCIENCE SERVICES PRIVATE LIMITED**  
[ISO 9001:2015 and ISO 14001:2015 Certified and registered under Ministry of Corporate Affairs, Government of India]  
**Coimbatore – 641 004, Tamil Nadu, India.**

**About Sri Nature Science Services Private Limited:**  
Sri Nature Science Services Private Limited (SNSPSL) Company, Coimbatore and Environmental Solutions (ES) Organization, Chennai, Tamil Nadu are the sister concerns of the Nature Science Foundation (NSF). SNSPSL is registered under the Companies Act, 2013 (18 of 2013) under the Ministry of Corporate Affairs, Government of India. It is the ISO 9001:2015 and 14001:2015 certified company for conduct various environment sustainability audits as per the National Building Code Part-II: Approach to Sustainability guidelines. The primary aim of SNSPSL is to evaluate academic institutions and industrial sectors to ensure the implementation and maintenance of eco-friendly practices, green initiatives, nature conservation efforts, environmental protection measures, and social responsibility programmes. SNSPSL plays a vital role in addressing the challenges posed by changing environmental conditions, global warming, and the growing human population across the country.

**About Technical Expert Professional Skill Training Course:**  
SNSPSL is pleased to conduct one day "Technical Expert Professional Skill Training Course" through online mode on 6<sup>th</sup> June 2025 (Friday). The Participants are expected to understand the importance of National Building Code Part-II: Approach to Sustainability with respect to the environmental sustainability audits. The Participants can act as the "Technical and Subject Expert" in reporting the green, environment, energy, hygiene, water, soil, air quality, waste management, greenhouse gas emission, biodiversity, fire and the safety audits to improve the operational performance of the academic institutions and industrial sectors. They can provide a solution at 360° view of a surrounding campus for environment related problems.

- The program/course will be conducted through online mode on 6<sup>th</sup> June 2025, Friday from 6:00 pm to 6:30 pm.
- Examination on Multiple Choice Questions will be conducted in online during end of the course.
- Certificate in hard copy will be given to Participants through speed post on successful completion of the course.

**Topics to be covered**  
How to implement the guidelines of "The National Building Code of India, Part-11: Sustainability audits". The building design, planning, construction, operation, maintenance and maintenance activities in accordance with the Public Works Department (PWD) and the Local Authorities (LA) and the Private Construction Agencies from sustainable points of view will be deliberated.

Sustainability for Green, Environment, and Energy Audits was successfully organized by Sri Nature Science Services Private Limited. The programme was designed to enhance the technical competencies

of professionals and practitioners in adopting sustainable practices aligned with the National Building Code (NBC) guidelines. The training focused on the key principles of NBC Part II, emphasizing a structured approach to sustainability in the context of green building practices, environmental management, and energy efficiency. Expert sessions

## Professional Skill Development: Carbon Audit and Footprint Analysis

On 7<sup>th</sup> June 2025, Environment Solutions successfully conducted a One-Day Audit Analyst Skill Training Course on *Carbon Audit and Footprint of Carbon Products*. The training aimed to equip audit professionals with the knowledge and skills required to assess and manage carbon emissions effectively, while understanding the carbon footprint associated with various products. Participants gained practical insights into methodologies for conducting carbon audits, calculating product carbon footprints, and applying internationally recognized standards for environmental performance assessment. The course also included interactive sessions and case studies, enabling attendees to apply theoretical concepts to real-world scenarios.

**One day Audit Analyst Skill Training Course on  
"Carbon Audit and Footprint of Carbon Products"**  
On 7<sup>th</sup> June 2025 (Saturday)  
*Organized by*  
**ENVIRONMENT SOLUTIONS**  
(ISO 9001:2015 and ISO 14001:2015 Certified and registered under Ministry of MSME, Govt. of India)  
Chennai – 600 093, Tamil Nadu, India.

**About Environment Solutions :**  
Environment Solutions (ES) Organization, Chennai and Sri Nature Science Services Private Limited (SNSSPL) Company, Coimbatore, Tamil Nadu are the sister concern of the Nature Science Foundation. This organization is registered under the Ministry of MSME, Government of India, and is certified under ISO 9001:2015 and ISO 14001:2015. It conducts various environmental sustainability audits in accordance with ISO 17020:2012 standards, as well as carbon audits as per ISO 14067:2018 guidelines to academic institutions, industrial sectors and public domain. The organization undergoes audits covering a wide range of areas, including eco-friendly practices, green initiatives, soil and water conservation, environmental protection, environmental & personal hygiene, waste management, air quality maintenance, greenhouse gas emissions, biodiversity conservation, and the operational performance of fire and life safety systems.

**About Audit Analyst Skill Training Course:**  
The Participants are exposed to understand the importance of carbon audit and footprint of carbon audits by following the ISO 14067:2018 standards. This skill training course will be conducted through online mode on 7<sup>th</sup> June 2025 (Saturday). At the end of skill training course, the Participants can act as the 'Audit Analyst' in conducting carbon and greenhouse gas emissions audit at the academic institutions, industrial sectors and public domain.

- The proposed course will be conducted through online mode on 7<sup>th</sup> June 2025, Saturday from 6:00 pm to 8:00 pm.
- Examination on Multiple Choice Questions will be conducted in online during end of the course.
- Certificate in hard copy will be given to Participants through speed post on successful completion of the course.

**Topics to be covered:**  
The Course illustrates the definition, process, boundaries and quantification of carbon auditing, carbon footprint measurements, carbon trading, accounting and offsetting in the global economy, carbon sequestration, management and neutralization, Applying tools and methods for carbon audit in line with international standards.

**Eligibility:**

- ✓ Students, Staff, Faculty, Teachers, Research Scholars and Academicians from Arts, Science, Engineering, Technology, Law, Management and Medical subject background.
- ✓ Industrialists, Social workers, Environmental Engineers, Agriculture Staff, Freelancers, Public, Professionals to gain a broad knowledge of carbon audit and footprint of carbon products.

provided in-depth insights into audit methodologies, compliance requirements, and practical implementation strategies. Participants were introduced to tools and techniques for evaluating environmental performance, optimizing energy use, and ensuring sustainable resource management in various projects.

## New Value Added Course Launched at RVS College



On 23<sup>rd</sup> June 2025, RVS College of Arts and Science, Coimbatore, Tamil Nadu, inaugurated a Value Added Course on AI Tools in Environmental Sustainability tailored for biotechnology students. The course aims to equip students with cutting-edge artificial intelligence techniques and applications that promote sustainable environmental practices. This initiative is designed to bridge the gap between technology and ecology, providing students with practical skills in using AI to address environmental challenges such as resource management, pollution control, and conservation efforts.

## Auspicious Beginning at Renovated NSF Office



On June 16<sup>th</sup>, a Ganapathy Homam was conducted at the NSF office to mark the inauguration of the newly renovated workspace. The ceremony was organized to seek the blessings of Lord Ganesha for prosperity, success, and the smooth functioning of all future activities.

# A Journey of Trust and Transparency

Nature Science Foundation's ongoing commitment to promoting environmental responsibility, sustainability, and eco-friendly practices across educational institutions. Through systematic evaluations and actionable recommendations, NSF continues to support campuses in building greener, safer, and more sustainable learning environments.

A comprehensive audit covering Green, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air



Quality was successfully conducted on January 3<sup>rd</sup>, 2025, at Bharathidasan University, Tiruchirapalli. The audit was led by Dr. M.R. Jeyaprakash, Dr. D. Vinoth Kumar, and Er. A. Karthik.

A Green Audit was successfully conducted on January 15<sup>th</sup>, 2025, at Shri Shankaracharya Mahavidyalaya, Chhattisgarh. The audit was carried out by Er. C. Anandhakumar, Dr. D. Vinoth Kumar, and Er. Sudheer Kumar Petiti. The audit focused on



evaluating the institution's environmental practices, sustainability initiatives, and overall campus management, reinforcing the importance of eco-friendly and responsible operations.

A set of audits include Green, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality was



conducted on January 29<sup>th</sup> and 30<sup>th</sup>, 2025, across multiple institutions—Loyola College (Autonomous), Loyola Institute of Business Administration, Loyola College of Engineering, and Loyola College of Education, Chennai. The audit was carried out by Dr. D. Vinoth Kumar, Er. Shanmugapriyan, Dr. Amzad Basha, and Dr. Gayathri Devi. The initiative focused on evaluating sustainability practices, environmental management systems, and resource efficiency across the campuses, reinforcing the institutions' commitment to eco-friendly and responsible operations.

On January 31<sup>st</sup>, 2025, The New College, Chennai underwent a detailed evaluation through a series



of audits focusing on Green, Environment, Energy, Hygiene, Waste Management, Soil & Water, and Air Quality. The assessments were conducted by Dr. D. Vinoth Kumar, Er. Shanmugapriyan, and Dr. Viyalakshmi. The audits provided valuable insights into the college's sustainability efforts and environmental practices, highlighting areas of strength and opportunities for further improvement.

On February 3<sup>rd</sup>, 2025, Kovaikalaimagal Educational Trust, Coimbatore underwent a Green



Audit to assess its environmental and sustainability practices. The audit focused on areas such as campus greenery, energy efficiency, hygiene, waste management, and overall eco-friendly initiatives. The audit team comprised Dr. D. Vinoth Kumar, Ms. M. Nithya, and Ms. E. Sivaranjani. The evaluation provided valuable insights into the institution's environmental performance and reinforced its commitment to sustainable and responsible campus management.

On February 12<sup>th</sup>, 2025, St. Joseph's College of Arts and Science for Women, Hosur conducted a Green Audit to assess its sustainability and environmental initiatives. The audit was led by Dr. D. Vinoth Kumar and Dr. Ravi Govindaraj, who provided hands-on guidance and observations throughout the process. The findings offered a clear picture of the college's environmental



strengths and highlighted practical steps to further boost its commitment to sustainability, helping the campus move closer to a greener, healthier environment.

On 19<sup>th</sup> February 2025, Sasi Institute of Technology and Engineering, west Godavari, Andhra Pradesh successfully conducted comprehensive audits on Green Environment, Energy, Hygiene, Waste Management, Soil & Water Conservation, and Air



Quality. The audits were carried out under the guidance of Dr. D. Vinoth Kumar and Mr. Praveen R. Patil, who brought their expertise in environmental sustainability and institutional assessment. The initiative aimed to evaluate existing practices within the campus and identify opportunities for improvement in maintaining eco-friendly and sustainable operations.

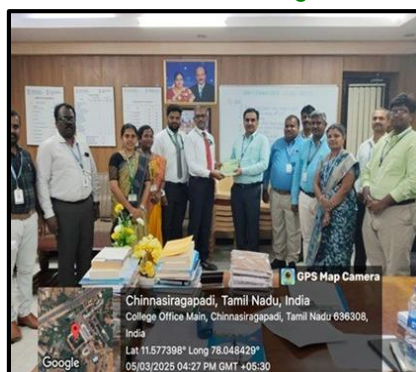
On 4<sup>th</sup> March 2025, SRKR Engineering College, Andhra Pradesh organized a detailed audit focusing on Green Environment, Energy, Hygiene, Waste Management, Soil & Water Conservation, and Air Quality. The audit was conducted by Dr. D. Vinoth Kumar and Dr. M. Ravichandran, who evaluated the institution's current environmental

practices and sustainability measures. The purpose of this initiative was to review existing systems and suggest improvements for a more eco-friendly campus. Key areas assessed during the audit included energy efficiency, waste handling processes, sanitation standards, conservation of natural resources, and air quality management. The auditors offered constructive



suggestions to strengthen these practices and enhance overall environmental performance. This effort demonstrates the institution's dedication to maintaining a sustainable campus and encouraging environmental responsibility among its academic community.

On 5<sup>th</sup> March 2025, Vinayaka Mission Kirupananda Variyar Engineering College, Salem conducted a Green Audit to evaluate and strengthen its



environmental practices. The audit was carried out by Er. A. Karthik, Ms. E. Sivaranjani, and Ms. M. Nithya, who assessed various aspects of sustainability within the campus. The initiative aimed to review current eco-friendly measures and identify opportunities for improvement. The audit focused on key areas such as resource utilization, waste management,

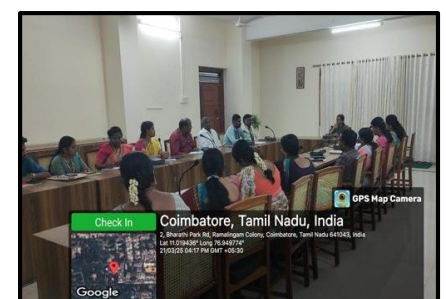
energy efficiency, and overall environmental performance. The team provided valuable suggestions to enhance sustainable practices and promote a greener campus environment.

On 11<sup>th</sup> March 2025, Auxilium College, Vellore carried out a set of Green Audits to assess and enhance its environmental sustainability practices. The audit was conducted by Dr. D. Vinoth Kumar, Ms. Joys Ememmal, and Ms. E. Sivaranjani, who evaluated various eco-friendly initiatives implemented across the campus. The objective was to review existing systems and identify areas for improvement in maintaining a sustainable environment. The assessment covered key aspects



such as resource management, waste handling, energy conservation, and overall environmental performance. The audit team provided constructive recommendations to strengthen sustainable practices and promote environmental awareness among the campus community.

On 21<sup>st</sup> March 2025, Avinashilingam Institute for Home Science and Higher Education for Women, Coimbatore undertook a series of Green Audits aimed at reviewing and improving its sustainability practices. The audit team, comprising Dr. D. Vinoth



Kumar, Mr. A. Karthick, Ms. Santhya, Ms. Nithya, Ms. Sivaranjani, and Mr. Gokul, evaluated the institution's existing



environmental measures and overall campus practices. Key areas of focus included energy efficiency, waste management, responsible use of resources, and maintaining an eco-friendly campus environment. Based on their observations, the team suggested effective measures to further strengthen sustainability initiatives.

On 25<sup>th</sup> March 2025, Vel Tech Multi Tech Engineering College, Chennai carried out a set of Green Audits to assess and



improve its environmental practices. The audits were conducted by Dr. D. Vinoth Kumar, Mr. Arthanari, and Dr. G. Ravi, who reviewed the campus's eco-friendly initiatives and sustainability measures. The evaluation covered areas such as energy management, waste disposal systems, resource optimization, and overall environmental performance. The team offered practical suggestions to enhance sustainable operations and encourage eco-conscious behavior among students and staff.

On 25<sup>th</sup> March 2025, Mari Laxman Reddy Institute for Technology and Management, Hyderabad carried out a set of Green Audits to examine and improve the campus's environmental practices. The audit was conducted by Dr. D. Vinoth Kumar and Dr. M. Ravichandaran, who evaluated the college's existing sustainability initiatives and eco-friendly measures. Key areas of focus included energy efficiency, waste management, resource optimization, and overall campus environmental performance. The auditors provided practical suggestions to strengthen sustainable operations and encourage environmentally conscious behavior among students and staff.

On 3<sup>rd</sup> April 2025, Seethalakshmi Ramasamy College, Tiruchirappalli took a significant step toward sustainability by conducting a Green Audit of its campus. The audit, led by Dr. D. Vinoth Kumar and Dr. J. Sebastinraj, examined the college's current environmental



practices, including energy use, waste management, and resource conservation. The experts offered practical suggestions to enhance eco-friendly measures and encouraged students and staff to adopt sustainable habits in daily campus life. This initiative underscores the college's commitment to creating a clean, green, and environmentally conscious campus for the future.

On 23<sup>rd</sup> April 2025, AJK College of Arts & Science, Coimbatore conducted a comprehensive Green Audit to evaluate the campus's



sustainability practices. The audit team, consisting of Dr. D. Vinoth Kumar, Er. A. Karthick, Mr. Gokul, and Dr. N. Srividya, reviewed key areas such as energy efficiency, waste management, resource utilization, and overall environmental performance. The experts offered practical recommendations to enhance eco-friendly initiatives and encouraged students and staff to actively participate in promoting a greener and cleaner campus.

On 24<sup>th</sup> April 2025, Michael Job College of Arts & Science for Women, Coimbatore carried out a Green Audit to assess and strengthen the campus's sustainability practices. The audit was conducted by Dr. D. Vinoth Kumar, Mr. Gokul, and Ms. D. Sharmitha, who evaluated the college's eco-friendly initiatives, including energy usage, waste management, and resource conservation. The team provided practical recommendations to improve sustainable practices and



encouraged both students and staff to actively participate in maintaining a greener and healthier campus environment.

On 25<sup>th</sup> April 2025, KSR College of Engineering, Tiruchengode carried out an extensive set of Green Audits covering Environment, Energy,



Hygiene, Waste Management, Soil & Water Conservation, and Air Quality. The audits were conducted by Dr. D. Vinoth Kumar, Mr. R. Gokul, and Dr. G. Gowri, who assessed the campus's current sustainability practices and identified opportunities for improvement. The team evaluated energy usage, waste management systems, sanitation standards, natural resource conservation, and air quality monitoring. Their recommendations aimed to strengthen eco-friendly measures and promote a culture of environmental responsibility among students and staff.

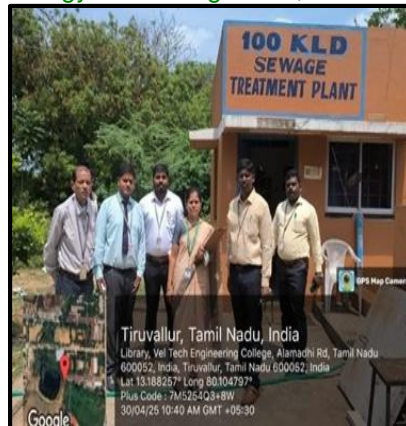
On 29<sup>th</sup> April 2025, Chellammal Women's College conducted an extensive set of Green Audits, covering Environment, Energy, Hygiene,



Waste Management, Soil & Water Conservation, and Air Quality. The audit was led by Dr. D. Vinoth Kumar, Dr. Sravanthi, Dr. C. Amirthavalli, and Dr. M.

Mahendrakumar, who reviewed the campus's environmental practices and sustainability initiatives. The team evaluated energy consumption, waste management procedures, hygiene standards, natural resource conservation, and air quality. They provided actionable recommendations to strengthen eco-friendly practices and promote environmental awareness.

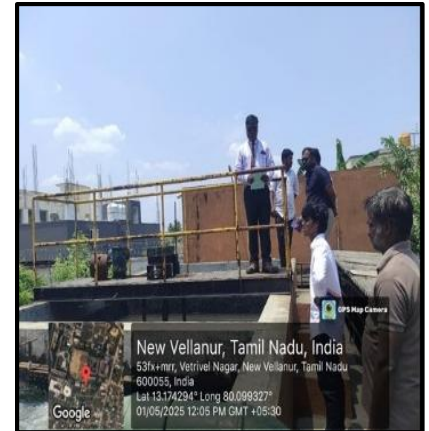
On 30<sup>th</sup> April 2025, Veltech High Tech Dr. Rangaraj Dr. Sakunthala Engineering College, Chennai carried out a detailed Green Audit to evaluate the campus's environmental and sustainability practices. The audit team, comprising Dr. D. Vinoth Kumar, Dr. Asif Jamal, and Mr. D. Arun, examined multiple aspects of campus operations, including energy management, waste



disposal, hygiene standards, soil and water conservation, and air quality monitoring. Based on their assessment, the team provided practical recommendations to enhance eco-friendly initiatives and encouraged students and staff to actively participate in maintaining a greener and healthier campus environment. This effort reflects the college's ongoing commitment to environmental responsibility and sustainable development.

On 2<sup>nd</sup> May 2025, Veltech High Tech Dr. Rangaraj Dr. Sakunthala R&D Institute of Science & Technology, Chennai conducted an extensive Green Audit to assess and improve the campus's environmental and sustainability practices. The audit was headed by Dr. D. Vinoth Kumar along with his expert team, who

evaluated key areas including Energy, Environment, Hygiene, Waste Management, Soil & Water Conservation, and Air Quality. The team provided valuable insights and practical recommendations to enhance eco-friendly initiatives, optimize resource usage, and



foster environmental awareness among students and staff. This initiative highlights the institute's commitment to building a greener, cleaner, and sustainable campus for the future.

On 6<sup>th</sup> May 2025, Karunya Institute of Technology and Science, Coimbatore conducted a comprehensive Green Audit to evaluate and strengthen the campus's sustainability practices. The audit was headed by Dr. D. Vinoth Kumar, along with Dr. Kumar, Mrs. Santhya, Ms. Nithya, and Ms. E. Sivaranjani. The team assessed multiple areas, including Energy, Environment, Hygiene, Waste Management, Soil & Water Conservation, and Air Quality. Their



detailed evaluation provided actionable recommendations to enhance eco-friendly initiatives, optimize resource usage, and

encourage environmental awareness among students and staff. This initiative demonstrates the institute's commitment to



building a sustainable, green, and healthy campus environment.

On 14<sup>th</sup> May 2025, Dr. N.G.P Arts and Science College, Coimbatore conducted a comprehensive Green Audit to assess and improve the campus's



sustainability practices. The audit was led by Dr. D. Vinoth Kumar, along with Ms. M. Nithya, Ms. E. Sivaranjani, and Mr. R. Gokul. The team evaluated key areas including Energy, Environment, Hygiene, Waste Management, Soil & Water Conservation, and Air Quality. Based on their findings, the auditors provided practical recommendations to enhance eco-friendly initiatives, promote responsible resource usage, and raise environmental awareness. Through this initiative, the college emphasizes its commitment to sustainability and encourages active participation in protecting the environment.

On 22<sup>nd</sup> May 2025, Sri Vidya Mandir Arts & Science College, Krishnagiri conducted a detailed Green Audit to assess and enhance the campus's environmental and sustainability practices. The audit was headed by Mr. C. Anadhakumar, Er. A. Karthick, and Dr. G. Gowri, who evaluated key areas including Energy, Environment, Hygiene, Waste Management, Soil & Water Conservation, and Air Quality. The team provided actionable recommendations to strengthen eco-friendly initiatives, optimize resource usage, and encourage students and staff to adopt sustainable practices. The initiative showcases the institution's resolve to maintain a healthy, eco-conscious campus while nurturing a sense of environmental responsibility among its members.

Sankara College of Science and Commerce, Coimbatore, conducted a comprehensive Green Audit on 23<sup>rd</sup> May 2025 to evaluate its environmental practices and identify areas for improvement. The audit was carried out by a dedicated team comprising Mr. C. Anadhakumar, Mrs. Santhya, Ms. Nithya, Ms. Sivaranjani, and Mr. Gokul. The team assessed key aspects of campus sustainability, including energy usage, waste management, hygiene, soil and



water conservation, and air quality. The auditors appreciated the institution's efforts towards maintaining a sustainable campus and provided practical recommendations to further strengthen eco-friendly practices.

This initiative highlights the college's commitment to fostering a cleaner, greener, and more sustainable campus environment while promoting environmental awareness within the academic community.

Marudhur Kesari Jain College for Women, Vaniyambadi, successfully conducted a Green Audit on 28<sup>th</sup> June 2025, reaffirming its commitment to environmental sustainability and responsible campus practices. The audit was carried out by Mr. C. Anadhakumar and Dr. T. Thirumoorthi, who assessed key areas such as energy management, environmental practices, hygiene, waste management, soil and water



conservation, and air quality. The team appreciated the college's well-maintained green campus and the awareness shown by students and staff towards eco-friendly practices. They also offered valuable suggestions, including increased use of renewable energy, improved waste segregation, adoption of water conservation techniques, and promotion of student-led green initiatives. This Green Audit marks an important step in strengthening the institution's efforts to create a cleaner, greener, and healthier campus environment. It also reflects the college's dedication to nurturing environmental responsibility among its academic community.