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Issue 2

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

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Editorial..

On 16th September 2025, India joined the global community in observing World Ozone Day, a day dedicated to raising awareness about the protection of the Earth's ozone layer.

The ozone layer, located in the upper atmosphere, acts as a natural shield by absorbing harmful ultraviolet (UV) radiation from the sun. Without it, life on Earth would be at serious risk, with increased cases of skin cancer, eye damage, and harm to crops and marine ecosystems.

This year's observance highlighted the continued success of the Montreal Protocol, a landmark global agreement that has united countries in phasing out ozone-depleting substances (ODS). Thanks to sustained international efforts, the ozone layer is gradually recovering—demonstrating the power of collective environmental action.

In India, initiatives led by the Ministry of Environment, Forest and Climate Change included awareness campaigns, educational programs in schools and colleges, and promotion of eco-friendly technologies. These efforts aim to encourage individuals and communities to adopt sustainable practices that protect the environment.

Protecting the ozone layer is not just about safeguarding the sky—it is about securing our health, ecosystems, and future generations. World Ozone Day reminds us that small actions, when combined globally, can create a lasting positive impact.

-Editor

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NSF Roadmap to Achievement.. On the Path to ISO EOMS Certification

On 4th July, Mr. Kannan and Dr. Palaniselvam visited the NSF office to discuss the upcoming ISO EOMS audit process. The meeting centered on understanding audit



requirements, documentation procedures, and key compliance standards essential for successful certification. The interaction offered valuable insights into aligning institutional practices with ISO guidelines and quality benchmarks, marking a significant step towards strengthening quality assurance and audit preparedness. Subsequently, on 13th July, Dr. S. Chenthur Pandian visited the NSF office to enhance awareness regarding ISO audit processes. The visit focused on gaining a clear understanding of ISO EOMS standards, audit procedures, and necessary documentation. It contributed to building greater awareness of best practices and further reinforced the institution's readiness for the audit.

Enhancing Quality through Assessment



An Office Assessment Audit was conducted on 14th and 15th July 2025 by Mr. Varghese Joy and Mr. S. Surya Narayanan, esteemed NABCB Assessors. The audit focused on evaluating office operations, documentation, compliance standards, and overall quality management practices in alignment with accreditation requirements. The assessors carried out a detailed review of processes and systems to ensure adherence to established guidelines and continuous improvement practices. The assessment provided valuable insights and constructive recommendations to enhance operational efficiency and maintain quality standards. This audit marks a significant step towards strengthening institutional processes and ensuring compliance with NABCB norms.

Strengthening Skills for Organizational Growth

On 2nd August, a training session was organized for NSF staff members, conducted by external expert Mr. P. Arun Prasad. The session focused on enhancing professional skills, improving work



efficiency, and strengthening understanding of key operational and quality practices. The expert shared valuable insights, practical approaches, and best practices relevant to the staff's roles and responsibilities. The training proved to be highly informative and interactive, enabling participants to upgrade their knowledge and contribute more effectively to organizational goals. This initiative reflects the institution's commitment to continuous learning and staff development.

Shaping Students for a Sustainable Tomorrow

On 8th August, a Value-Added Course on “Green Computing & Sustainable Development” was conducted at Ethiraj College for Women, Chennai. The course aimed to raise awareness about environmentally responsible computing practices and sustainable development strategies. Participants explored topics such as energy-efficient technologies, e-waste management, eco-friendly IT solutions, and the role of technology in promoting sustainability. The program provided students with practical knowledge and actionable insights to integrate green practices into their personal and professional lives, reinforcing the importance of environmental stewardship in today’s digital era.



Ensuring Quality in Education: Witness Audit of CB at Karunya University



On 12th September 2025, an ISO Educational Organization Management Systems (EOMS) Witness Audit was conducted at Karunya Institute of Technology & Science by esteemed NABCB assessors, Dr. A.K. Goel, Ms. Nandita Dashgupta, and Mr. Varghese Joy. The audit focused on evaluating the institution’s Educational Organization Management Systems, with particular emphasis on compliance with ISO standards, documentation practices, and the effectiveness of implemented processes. The assessors conducted a thorough review of operational procedures, risk management strategies, and governance frameworks to ensure alignment with established quality benchmarks. This comprehensive assessment provided valuable insights and constructive recommendations aimed at strengthening system efficiency, improving documentation accuracy, and enhancing overall compliance. The audit also fostered knowledge sharing and reinforced best practices among stakeholders.

IB Surveillance and Witness Audits Reinforce Quality and Sustainability

From 7th to 9th October 2025, Surveillance Audits were conducted to ensure continued compliance with quality standards. NABCB Lead Auditor, Mr. R. D. Khatri, carried out a comprehensive Surveillance Audit of the IB Office Assessment, evaluating processes, documentation, and overall adherence to quality management protocols. During the same period, a Witness Audit Assessment was conducted at Sri Ramakrishna Institute of Technology. Lead auditors, including Mr. Khatri, observed and assessed the institution’s environmental practices, sustainability initiatives, and overall campus management, highlighting the importance of eco-friendly and responsible operations. These audits offered valuable feedback, reinforced best practices, and supported both the team exercise highlights the commitment to continuous improvement and maintaining high standards of quality management and Sri Ramakrishna Institute of Technology in maintaining high standards of operational excellence, sustainability, and audit readiness.



Celebrating the 250th Audit Achievement

On 19th August, St. Xavier's College, Ahmedabad, Gujarat, celebrated a significant milestone – the 250th Audit Celebration. The event marked the college's



dedication to maintaining high standards of quality and compliance through consistent auditing practices. Faculty, staff, and audit teams came together to commemorate this achievement, reflecting on past accomplishments and reinforcing the importance of continual improvement. The celebration highlighted the institution's commitment to excellence, transparency, and adherence to best practices, serving as an inspiration for ongoing quality assurance initiatives.

Spreading Diwali Cheer

On 20th October 2025, as part of Diwali celebrations, NSF extended its support to the community by sponsoring food for all the children at All India Children's Home. This initiative aimed to spread joy and share the festive spirit with those in need, reflecting NSF's commitment to social responsibility and community welfare. The gesture was warmly received and highlighted the organization's dedication to giving back to society while celebrating cultural traditions.



Lecture on ISO 9001 & 21001 at KCT, Coimbatore

On 22nd October, a lecture on ISO 9001 and ISO 21001 was delivered to the Department of Civil



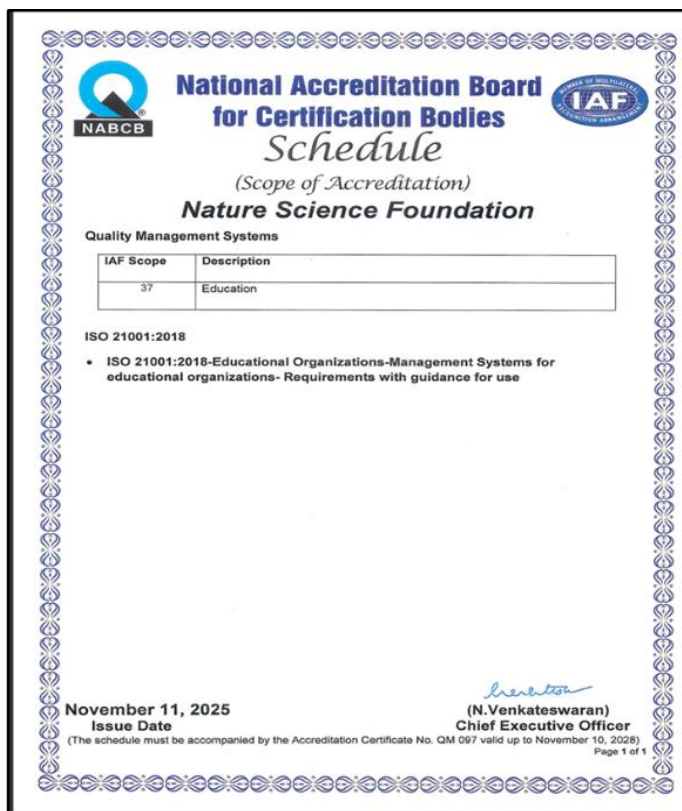
Engineering at Kumaraguru College of Technology. The session focused on the principles, implementation, and benefits of ISO standards in academic and organizational contexts. Students and faculty gained insights into quality management systems, educational management standards, and best practices for maintaining compliance and continuous improvement. The lecture aimed to enhance understanding of international standards and their practical application in engineering education and institutional processes.

NSF Celebrate Green Audit in University of Ladakh

On 23rd October, NSF proudly conducted a flagship Green Audit at the University of Ladakh, journeying all the way from Coimbatore to the breathtaking heights of Ladakh – a remarkable milestone for the organization. The audit meticulously evaluated energy efficiency, waste management, hygiene, soil and water conservation, and air quality. Actionable recommendations were provided to boost eco-friendly initiatives and inspire students and staff to actively contribute to a sustainable and vibrant campus environment. This milestone reflects NSF's ever-expanding impact and its unwavering commitment to environmental stewardship across India.



NSF received Certificate of CB Accreditation from NABCB



On 14th November 2025, NSF proudly achieved a significant milestone by being recognized as a Certification Body by the National Accreditation Board for Certification Bodies, under the Quality Council of India, Government of India. This prestigious recognition marks a major achievement in NSF's journey towards excellence in certification and quality assurance services. This accomplishment is a reflection of the unwavering dedication, technical expertise, and consistent efforts of the entire NSF team. Over time, NSF has demonstrated strong commitment to developing robust systems, maintaining transparency, and adhering to nationally accepted standards in all its certification processes. Being recognized by NABCB not only enhances NSF's credibility but also strengthens its position as a trusted certification body. It signifies that NSF meets stringent requirements in terms of competence, impartiality, and performance, thereby ensuring reliability and global acceptance of its certification services. This milestone further reinforces NSF's mission to promote quality, sustainability and continuous improvement across institutions and organizations. It also new avenues for expanding its services and contributing more effectively to the advancement of quality standards. Overall, this achievement stands as a landmark moment in NSF's growth, highlighting its commitment to excellence, professionalism and impactful service in the field of certification and quality management.

CB Accreditation Celebration at NSF Office

On 15th November, NSF celebrated a momentous achievement with the Certification Body (CB) Accreditation at its office. The event marked the culmination of dedicated efforts and teamwork, highlighting NSF's commitment to quality, credibility, and excellence in certification services. Staff and



stakeholders came together to commemorate this significant milestone, reflecting pride in the organization's continued growth and recognition at the national level.

NSF Marks 9th Foundation Day with Gratitude and Blessings

On 29th November 2025, NSF proudly celebrated its 9th Foundation Day, marking nearly a decade of dedication to quality, excellence, and continuous growth, with the blessings of Former Treasurer Shri. E. Ponnuchamy Ayya. The occasion served as a moment to reflect on the organization's journey, achievements, and milestones accomplished over the years. The celebration brought together team members to commemorate NSF's progress and



reaffirm its commitment to upholding high standards in certification, sustainability, and professional practices. It was also an opportunity to recognize the collective efforts and contributions of everyone who has been part of NSF's success story.

Nirmala College Receives First ISO EOMS Certificate from NSF

On 6th December 2025, a significant milestone was achieved with the issuance of the first ISO Educational Organization Management Systems (EOMS) certificate to Nirmala College for Women. This achievement marks an important step in promoting



quality management practices within educational institutions. This milestone not only sets a benchmark for other institutions but also reinforces the importance of adopting standardized frameworks to enhance academic and administrative performance.

ISO 21001:2018 Workshop and Awards Ceremony at PSGCAS

On 9th December 2025, a One-Day Workshop on "Educational Organizations Management System (ISO 21001:2018) for Academic Excellence: A Strategic Meet for NIRF, IQAC, and NAAC Coordinators" was conducted at PSG College of Arts and Science. The workshop focused on enhancing awareness of ISO 21001:2018 standards and their role in strengthening academic excellence,



institutional performance, and quality assurance frameworks. It provided valuable insights for coordinators involved in NIRF, IQAC, and NAAC processes, emphasizing strategic implementation and best practices in educational management systems. An Award and Honours Distribution Ceremony was also conducted during the event, recognizing outstanding contributions and achievements. The session was highly engaging and informative, fostering knowledge sharing and encouraging institutions to adopt structured quality practices for continuous improvement.

Empowering Educators: ISO 21001:2018 Internal Auditor Training

An online Internal Auditor Course on *Educational Organizations Management System (ISO 21001:2018)* was conducted on December 15th and 17th. The program aimed to equip participants with a comprehensive understanding of auditing principles and the requirements of ISO 21001:2018, specifically tailored for educational institutions. The sessions covered key aspects such as interpretation of the standard, audit planning, execution, reporting, and follow-up activities. Participants also engaged in practical discussions and case studies, enabling them to gain hands-on experience in conducting internal audits effectively. By the end of the course, participants were better prepared to implement and audit management systems in educational organizations, ensuring continual improvement and compliance with international standards.

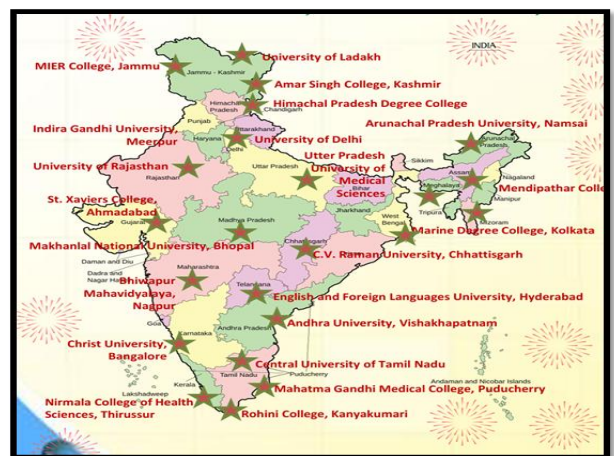


NSF Footprints from Kashmir to Kanyakumari

NSF has achieved a significant milestone in its journey by extending its footprint from Kashmir to Kanyakumari. This accomplishment reflects the organization's unwavering commitment to strengthening quality assurance practices across educational institutions throughout India. As part of this initiative, NSF successfully conducted comprehensive audits at MIER College of Education and Amar Singh College in Jammu & Kashmir. This achievement is not merely about geographical expansion—it symbolizes NSF's vision of creating a cohesive and quality-driven educational ecosystem across the nation. Reaching institutions in the northernmost region of the country underscores NSF's ability to operate effectively across diverse cultural and regional landscapes. From the southern shores of Kanyakumari to the scenic valleys of Kashmir, NSF continues to build a strong network of institutions aligned with its mission of excellence, accountability, and continuous improvement. This milestone reinforces NSF's role as a key contributor to elevating educational standards nationwide and marks an important step forward in its journey of growth and impact.

NSF Builds Stronger Regional Network

On December 21st, NSF formalized its commitment to strengthening regional collaboration through the signing of agreements with its Regional Directors. This significant milestone marks a step forward in enhancing coordination, operational efficiency, and the effective implementation of organizational initiatives across regions. The agreements outline the roles, responsibilities, and expectations of Regional Directors, ensuring alignment with NSF's vision and strategic objectives. The signing ceremony highlighted the importance of leadership at the regional level in driving growth, maintaining standards, and fostering innovation. This initiative reinforces NSF's dedication to building a strong governance framework and promoting accountability, ultimately contributing to the organization's continued success and outreach.



NSF's Journey through Green and ISO Audits

On July 3rd, 2025, the Stage 1 audit of the ISO EOMS (21001:2018) was successfully conducted at Nirmala College for Women. This audit marks an important step toward aligning the institution's educational management system with internationally recognized standards. The evaluation focused on assessing the institution's readiness and compliance with the requirements



of ISO 21001:2018, which emphasizes quality educational processes, learner satisfaction, and continuous improvement. The successful completion of this stage reflects the institution's commitment to excellence in education and its ongoing efforts to enhance organizational effectiveness and stakeholder engagement.

On 21st July 2025, a comprehensive Green Audit was successfully conducted at Loyola Institute of Technology and Science, Kanyakumari as part of our ongoing commitment to sustainability and environmental responsibility. The audit was led by Dr. D. Vinoth Kumar and Mr. Manikandan, who carried out a detailed assessment across multiple key areas. The evaluation covered environmental practices, energy usage, air quality, hygiene standards, soil health, water management, and

waste management systems within the campus. This holistic approach ensured that all aspects



of ecological impact and resource efficiency were thoroughly reviewed. The audit provided valuable insights into current practices and highlighted opportunities for improvement, reinforcing our dedication to creating a greener and healthier environment. The recommendations offered will serve as a roadmap for enhancing sustainability initiatives and promoting eco-friendly practices across the institution.

On 22nd July 2025, a comprehensive Green Audit was conducted at Rohini College of Engineering & Technology,



Kanyakumari by Dr. D. Vinoth Kumar and Mr. Manikandan. This initiative reflects the institution's strong commitment to environmental sustainability and responsible resource management. The audit involved

a systematic evaluation of various key domains, including environmental practices, energy consumption, air quality, hygiene and sanitation, soil condition, water resources, and waste management systems. Each area was carefully assessed to understand current practices, identify strengths, and highlight opportunities for improvement. During the audit, special attention was given to energy efficiency measures, waste segregation and disposal methods, water conservation practices, and the maintenance of a clean and healthy campus environment. The review also examined how effectively eco-friendly initiatives are implemented and sustained across the institution.

On 24th July 2025, a comprehensive Green Audit was conducted at Sri Sai Ram Engineering College, Chennai by Dr. D. Vinoth Kumar, Mr. Arthanari, and Dr. Dhanalakshmi. This initiative



highlights the institution's continued commitment to environmental sustainability and efficient resource management. The audit encompassed a thorough evaluation of key areas such as environmental practices, energy utilization, air quality, hygiene and sanitation, soil health, water resource management, and waste management systems. Each of these domains was carefully reviewed to assess current performance, identify best practices, and pinpoint areas for improvement.

On 29th July 2025, a comprehensive Green Audit was conducted at Selvam Arts & Science College, Namakkal by Dr. Shani and Er. A. Karthik. This initiative reflects the college's strong commitment to environmental sustainability and responsible campus management. The audit covered key areas including environmental practices, energy efficiency, air quality, hygiene and sanitation, soil health, water management, and waste



management systems. Each domain was carefully evaluated to assess current practices, identify strengths, and highlight opportunities for improvement. Special emphasis was placed on energy conservation measures, waste segregation and disposal, water resource management, and maintaining a clean and eco-friendly campus environment.

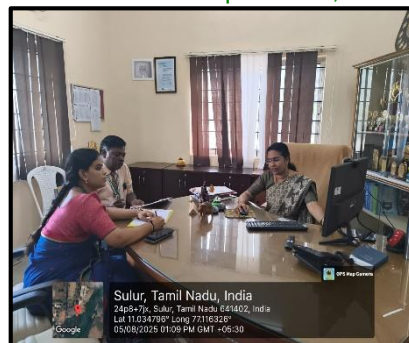
On 1st August 2025, a comprehensive Green Audit was conducted at Misrimal Navajee Munoth Jain Engineering College, Chennai by Dr. D. Vinoth Kumar, Dr. Ravi Govindraj, Mr. Arthanari, and Ms. Suneetha. This initiative underscores the institution's dedication to fostering environmental sustainability and responsible campus management. The audit involved an in-depth assessment of key areas including environmental practices, energy efficiency, air quality, hygiene and sanitation, soil condition, water resource management, and waste management systems. Each aspect was systematically evaluated to understand existing practices, identify strengths, and highlight opportunities for further

enhancement. The findings provided valuable insights into improving operational efficiency



and minimizing environmental impact. Recommendations were proposed to strengthen sustainable practices, promote environmental awareness, and encourage the adoption of innovative green solutions across the campus.

On 5th August 2025, the ISO EOMS (21001:2018) audit was conducted at Michael Job College of Arts & Science for Women, Coimbatore. The audit focused on evaluating the institution's compliance with the requirements of ISO 21001:2018, which emphasizes the effectiveness of educational organizations in delivering quality learning experiences, enhancing learner satisfaction, and ensuring continuous improvement. During the audit, key areas such as academic processes, administrative systems, stakeholder engagement, documentation practices, and



institutional planning were thoroughly reviewed. The assessment aimed to determine the institution's readiness, identify strengths, and highlight areas for further development.

On 13th August 2025, SSSS Jain College, Chennai underwent a thorough Green Audit conducted by Dr. D. Vinoth Kumar, Er. A. Karthick, Mr. Kannan, and Mr. Vinod. This initiative demonstrates the college's ongoing commitment to sustainability and eco-friendly campus management. The audit assessed several critical areas, including environmental practices, energy usage, air quality, sanitation, soil condition, water resources, and waste management. Each aspect was carefully reviewed to evaluate existing procedures, highlight areas of excellence, and identify opportunities for improvement.



On 18th August 2025, a structured Green Audit was carried out at Malnad College of Engineering, Karnataka, led by Mr. Chandrasekar. This initiative reflects the institution's focus on strengthening sustainable campus practices and improving environmental performance. The assessment reviewed a wide range of areas such as natural resource utilization, power consumption patterns, air and soil conditions, sanitation practices, water usage, and waste handling procedures. The objective was to gain a clear understanding of existing systems and identify opportunities for more efficient and eco-conscious operations. Based on the findings, practical suggestions were outlined to support better environmental management, encourage responsible resource usage, and strengthen long-term sustainability goals.

On 19th August 2025, St. Xavier's College, Gujarat underwent an extensive Environmental Audit, conducted by Dr. D. Vinoth Kumar

and Er. Manoj Karmarkar. This assessment highlights the college's proactive approach toward eco-friendly campus operations and sustainable development practices. The audit examined multiple facets, including resource management, energy consumption, air and soil



quality, sanitation measures, water conservation, and waste handling systems. The evaluation aimed to recognize best practices, detect potential gaps, and suggest improvements for greener operations.

On 25th August 2025, a series of Green Audits was conducted at Sri Manakula Vinayagar Engineering College, Puducherry, led by Dr. D. Vinoth Kumar, Er. A. Karthick, and Mr. Arun Kumar. This initiative underscores the college's commitment to eco-conscious practices and sustainable campus management. The audits examined various aspects, including energy utilization, air



and soil quality, hygiene standards, water conservation, waste handling, and overall environmental practices. The

purpose was to evaluate current procedures, highlight areas of excellence, and recommend improvements for enhanced sustainability. Particular attention was given to efficient energy management, proper waste segregation, water-saving initiatives, and maintaining a clean, environmentally responsible campus. The audit team also assessed the engagement of students and staff in ongoing green initiatives and awareness programs.

Following the Stage 1 audit conducted earlier, the Stage 2 ISO EOMS (21001:2018) audit was carried out at Nirmala College for Women on 29th August 2025. While Stage 1



primarily focused on reviewing the readiness and documentation of the educational management system, Stage 2 emphasized the actual implementation and effectiveness of these processes. During this stage, the auditors assessed the practical application of systems across academic operations, administrative procedures, learner engagement, record-keeping, and overall institutional planning. Successfully completing Stage 2 represents a significant advancement toward certification, demonstrating the college's commitment to structured, high-quality educational management and sustained excellence.

On 9th September 2025, a series of Green Audits was conducted at St. Peter's Institute of Higher Education and Research, Chennai, conducted by

Dr. D. Vinoth Kumar and Er. A. Karthick. The audits evaluated multiple areas, including resource utilization, energy efficiency, air and soil quality, hygiene measures, water conservation, and waste management practices. The objective was to understand current operations, highlight exemplary practices, and identify opportunities for improvement. Special focus was given to optimizing energy use, implementing effective waste handling methods, enhancing water conservation efforts, and maintaining a clean and environmentally responsible campus. The findings provided practical recommendations to strengthen environmental management, reduce ecological impact, and foster a culture of sustainability across the institution.

On 10th September 2025, a series of Green Audits was carried out at VLB Janakiammal College of Arts and Science, Coimbatore, led by Er. A. Karthick, Dr. C. Anandhakumar, and Dr. Senthur Pandian and NSF team. This



initiative reflects the college's ongoing commitment to sustainable practices and environmentally responsible campus operations. The audit evaluated multiple aspects of campus sustainability, including energy management, air and soil quality, water conservation, sanitation practices, waste handling, and overall environmental stewardship. The assessment aimed to identify strengths, uncover improvement opportunities, and ensure that eco-friendly practices are effectively implemented. The audit

outcomes provided actionable recommendations to strengthen sustainable practices, reduce environmental impact, and promote a culture of ecological responsibility throughout the campus.

On 16th September 2025, a series of Green Audits was conducted at MIER College of Education, Jammu & Kashmir, carried out by Er. Sudheer Kumar Petiti, Dr. C. Anandhakumar, and Dr. D. Vinoth Kumar. This initiative highlights the college's ongoing commitment to sustainable campus practices and environmental responsibility. Particular attention was given to optimizing energy consumption, improving waste processing methods, conserving water resources, and ensuring a clean and eco-conscious learning environment.



On 17th September 2025, a series of Green Audits was carried out at Dogra College of Education, Dogra Degree College, Dogra Law College Jammu, conducted by Dr. Amzad Basha Kolar, Dr. Tanu Allen and Dr. D. Vinoth Kumar. This audit reflects the college's dedication to eco-friendly practices and sustainable campus management. The assessment covered key domains including energy efficiency, air and soil quality, water conservation, sanitation, waste management, and overall environmental stewardship. The audit aimed to evaluate current practices, highlight successful initiatives, and identify areas for further improvement. Emphasis was



placed on reducing energy consumption, effective waste handling, water-saving strategies, and maintaining a clean and environmentally responsible campus. The auditors also observed the involvement of students, faculty, and staff in implementing sustainability initiatives.

On 20th September 2025, a series of Green Audits was conducted at S.A. Engineering College, Chennai, led by Er. A. Karthik and Dr. Dhanalakshmi. This initiative highlights the college's proactive approach toward sustainable practices and environmentally responsible campus management. The audit assessed several key areas, including energy consumption, air and soil quality, water management, sanitation, waste handling, and overall environmental practices. The evaluation aimed to identify effective strategies, recognize areas of excellence, and recommend improvements for enhancing sustainability on



campus. The findings provided actionable recommendations to strengthen environmental governance, minimize ecological impact, and promote a culture of sustainability throughout the institution.

On 24th September 2025, a series of Green Audits was carried out at JC Bose University of Science and Technology, Haryana, team led by Er. A. Karthik. This initiative reflects the university's commitment to sustainable practices and environmentally responsible campus management. The audit reviewed multiple areas, including energy management, air and soil quality,



water conservation, sanitation, waste management, and overall environmental practices. The purpose was to evaluate current systems, highlight successful initiatives, and provide guidance for further improvements.

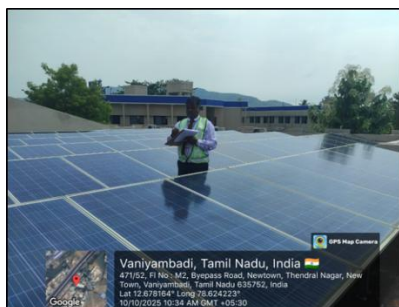
On 29th September 2025, a Green Audit was carried out at Sant Gadge Baba Amravati University,



Haryana, led by Dr. M. Jeyaprakash and Dr. P. Thirumoorthi. This initiative underscores the university's commitment to environmentally sustainable practices and responsible campus management. The assessment covered key aspects such as energy efficiency, air and soil monitoring, water resource management, hygiene and sanitation, waste handling, and overall ecological practices. The goal was to analyze existing processes, identify areas performing well, and provide guidance to enhance sustainability efforts. Focus areas included minimizing energy usage,

implementing effective waste disposal methods, promoting water conservation, and maintaining a clean, eco-conscious campus environment. The auditors also evaluated how actively students, faculty, and staff participate in ongoing green initiatives.

On 10th October 2025, a Green Audit was carried out at Islamiah Women's Arts & Science College, Vaniyambadi led by Dr. D. Vinoth Kumar and Dr. Suganya. This initiative highlights



the college's commitment to environmental sustainability and eco-friendly campus management. The audit evaluated several important areas, including energy consumption, air and soil quality, water resource management, sanitation and hygiene, waste handling, and overall environmental practices. The objective was to assess current practices, recognize effective measures, and provide recommendations for improvement. Key focus areas included optimizing energy use, proper waste segregation, water conservation, and maintaining a clean and eco-conscious campus environment. The audit team also reviewed the engagement of students, faculty, and staff in ongoing green initiatives.

On 10th October 2025, a Green Audit was carried out at Nehru Arts and Science College, Coimbatore conducted by Ms. E. Sivaranjani, Mrs. M. Nithya, and Mrs. Santhya. This initiative demonstrates the college's commitment to environmental

sustainability and responsible campus management. The audit reviewed multiple areas, including



energy utilization, air and soil quality, water management, hygiene and sanitation, waste handling, and overall ecological practices. The purpose was to assess existing systems, identify successful practices, and provide recommendations for improvement. Focus was placed on reducing energy consumption, ensuring proper waste segregation, conserving water resources, and maintaining a clean and environmentally conscious campus. The auditors also evaluated the involvement of students, faculty, and staff in supporting ongoing green initiatives.

On 22nd October 2025, a Green Audit was conducted at the University of Ladakh, Ladakh led by Dr. D. Vinoth Kumar and team. This initiative underscores the



university's commitment to sustainable practices and environmentally responsible campus management. The audit examined several key areas, including energy efficiency, air and soil quality, water resource management, sanitation, waste management, and overall environmental stewardship. The assessment aimed to evaluate current operations, highlight effective practices, and identify opportunities for improvement.

Special attention was given to optimizing energy use, implementing efficient waste handling systems, conserving water resources, and maintaining a clean and eco-conscious campus.

On 24th October 2025, Eliezer Joldal Memorial College, Ladakh underwent a thorough Green Audit, conducted by Dr. D. Vinoth Kumar and his team. The initiative highlights the institution's dedication to sustainable campus operations and environmental responsibility. The audit focused on key aspects such as energy management, air and soil health, water conservation, hygiene and sanitation, waste management, and overall ecological



practices. The purpose was to evaluate current procedures, recognize effective strategies, and identify areas for improvement. Emphasis was placed on enhancing energy efficiency, ensuring proper waste disposal, conserving water resources, and maintaining a clean, environmentally conscious campus.

On 29th October 2025, a comprehensive Green Audit was carried out at Navodaya Institute of Technology, Karnataka, led by Dr. D. Vinoth Kumar, Er. A. Karthick, and Dr. Chandrasekar. This initiative reflects the institute's commitment to sustainable campus practices and environmentally responsible management. The audit examined key areas such as energy usage, air and soil quality, water management, sanitation, waste handling, and overall environmental practices. The aim was to assess existing procedures, identify effective measures, and provide recommendations for further



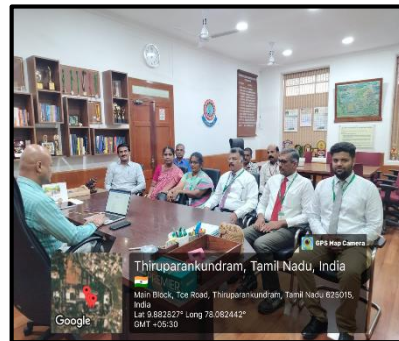
improvement. Particular focus was placed on optimizing energy efficiency, implementing proper waste disposal methods, conserving water, and maintaining a clean, eco-friendly campus environment.

On 30th October 2025, a detailed Green Audit was conducted at NET Pharmacy College, and Navodaya College of Nursing, Karnataka, led by Dr. D. Vinoth Kumar, Er. A. Karthick, and Dr. Chandrasekar. This initiative emphasizes the college's commitment to sustainable practices and environmentally responsible campus management. The audit reviewed key areas including energy management, air and soil quality, water conservation, sanitation, waste management, and overall



ecological practices. The objective was to evaluate existing procedures, recognize best practices, and provide recommendations to enhance sustainability. Focus areas included improving energy efficiency, implementing effective waste handling, conserving water resources, and maintaining a clean, eco-conscious campus environment.

On 17th November 2025, a comprehensive Green Audit was conducted at Thiagarajar College of Engineering, Madurai, led by Er. A. Karthick, Ar. M.N. Pradeep Kumar, and Dr. A. Vanisri. This initiative reflects the college's ongoing commitment to sustainability and environmentally responsible campus operations. The audit focused on multiple areas, including energy usage, air and soil quality, water conservation, sanitation, waste management, and overall environmental practices. The goal



was to evaluate current systems, highlight successful measures, and provide recommendations for further improvement. Key attention was given to enhancing energy efficiency, implementing effective waste disposal methods, conserving water, and maintaining a clean and eco-conscious campus. The findings offered practical guidance to strengthen sustainability practices, minimize ecological impact, and foster a culture of environmental responsibility throughout the institution.

On 18th November 2025, a comprehensive Green Audit was carried out at JSS College of Arts, Commerce and Science,



Mysuru, led by Dr. D. Vinoth Kumar, Dr. Chandrasekar, and Mr. Arthanari. This initiative demonstrates the college's commitment to sustainable campus practices and environmental stewardship. The audit assessed key areas such as energy management, air and soil quality, water conservation, sanitation, waste management, and overall eco-friendly practices. The goal was to evaluate current operations, highlight effective strategies, and provide actionable recommendations for improvement.

On 25th November 2025, a detailed Green Audit was conducted at Periyar Maniammai Institute of Science and Technology, Thanjavur, team headed by Mr. N. M. Pradeep Kumar, Er. A. Karthik, Mrs. M. Nithya. This initiative underscores the institute's commitment to sustainable practices and environmentally responsible campus operations. Key attention was given to reducing



energy consumption, implementing proper waste disposal, conserving water, and maintaining a clean and eco-conscious campus environment. The audit team also assessed the engagement of faculty, staff, and students in supporting green initiatives.

On 2nd December 2025, a comprehensive Green Audit was carried out at St. Ann's College of Engineering and Technology, Cuddalore, led by Dr. D. Vinoth Kumar and Mr. Arthanari. This initiative highlights the college's commitment to sustainability and environmentally responsible campus management. The audit assessed key domains including energy management, air and soil quality,



water conservation, sanitation, waste handling, and overall environmental practices. The aim was to evaluate current procedures, identify best practices, and provide actionable recommendations for improvement.

On 3rd December 2025, a detailed Green Audit was carried out at Chinmaya Vishwa Vidyapeeth, Ernakulam conducted by Mr. N. M. Pradeep kumar, Mr. Arthanari and Dr. G. Ravi. This initiative underscores the university's commitment to sustainability and environmentally responsible campus practices. The audit evaluated multiple areas, including energy efficiency, air and soil quality, water management, sanitation, waste



disposal, and overall ecological practices. The purpose was to review current procedures, highlight effective practices, and provide actionable recommendations for improvement. Emphasis was placed on reducing energy usage, implementing efficient water management strategies, proper segregation of waste, and maintaining a hygienic, environmentally conscious campus. The auditors also

evaluated ongoing eco-initiatives and the involvement of faculty and students in promoting sustainability.

On 4th December 2025, a comprehensive Green Audit was conducted at Adhiyamaan College of Engineering, Hosur, led by Dr. D. Vinoth Kumar, Dr. Antony, and Mr. Jayabalan. This initiative highlights the college's commitment to sustainable campus practices and environmentally responsible operations. The audit assessed several critical areas, including energy efficiency, air and soil quality, water resource management, sanitation, waste handling, and overall ecological



practices. The aim was to evaluate current systems, recognize best practices, and provide actionable recommendations for improvement. The outcomes of this audit offer practical recommendations to strengthen eco-management processes, enhance environmental stewardship, and foster an institutional culture that prioritizes ecological responsibility.

On 12th December 2025, a comprehensive Green Audit was carried out at JSS College for Women, Mysuru, led by Dr. D. Vinoth Kumar, Dr. C. Anandhakumar, and Dr. Ravi Govindraj. This initiative reflects the college's commitment to environmental sustainability and eco-conscious campus management. The audit evaluated several key areas, including energy usage, air and soil quality, water resource management, sanitation, waste handling, and overall ecological

practices. The goal was to assess existing operations, recognize effective measures, and provide actionable recommendations for improvement. Focus areas



included enhancing energy efficiency, proper waste management, water conservation, and maintaining a clean and environmentally responsible campus.

On 17th December 2025, a detailed Green Audit was carried out at KDK College of Engineering, Nagpur, led by Dr. D. Vinoth Kumar. This initiative highlights the college's dedication to sustainable campus operations and environmentally responsible practices. The audit assessed multiple areas, including energy management, air and soil quality, water conservation, sanitation, waste management, and overall ecological practices. The purpose was to evaluate current systems, recognize effective strategies, and provide actionable recommendations for improvement. Key focus areas included optimizing energy consumption, ensuring proper waste disposal, conserving water resources, and maintaining a clean,



eco-conscious campus. The auditors also observed the participation of students, faculty, and staff in implementing and supporting green initiatives.