

10TH
NSBM GREEN UNIVERSITY
ANNIVERSARY
CELEBRATION
2014-2024

NSBM
GREEN
UNIVERSITY
TOWN

NSBM GREEN FUTURE

OPEN DAY EXHIBITION

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18, 19, 20 SEPTEMBER

FROM 9.00 AM - 5.00 PM @ NSBM GREEN UNIVERSITY

ELECTRIC VEHICLES



SOLAR ENERGY



E-WASTE MANAGEMENT



FUTURE COMMUNICATION



ROBOTICS & AI



SMART LIVING





**HIGHER EDUCATION
& FUTURE CAREERS**

Plan your future with higher education guidance







GREEN FUTURE EXPO 2026

As South Asia's First Green University, NSBM Green University is committed to fostering innovation, sustainability, and future-ready thinking within its community and beyond. NSBM Green Future 2026 is envisioned as an expanded and enhanced edition of NSBM Green University's annual September exhibition, with a national focus on STEM education, emerging technologies, innovation, sustainability, and future careers.

Building on the success of annual exhibitions, NSBM Green Future 2026 will create a larger national platform that inspires young minds, connects education with industry, and showcases the technologies that will shape Sri Lanka's future.

OBJECTIVES

- Strengthen STEM education and future readiness
- Enhance awareness of emerging and future technologies
- Strengthen industry-education engagement
- Promote sustainable technological development
- Inspire the next generation of innovators and technology professionals



FUTURE TECHNOLOGY ZONES

- Electric Vehicles
- Solar Energy
- E-Waste Management
- Future Communication
- Robotics & AI
- Smart Living

LEARN THE FUTURE

- **Technology Behind It** – understand how each innovation actually works
- **AI & Emerging Technologies** – discover AI, robotics, automation and intelligent systems
- **Education Pathways** – learn what subjects and degree areas lead into these technologies
- **Careers of the Future** – explore emerging jobs, skills and professions
- **Future Industries** – see how industries and workplaces are changing
- **Future Living** – understand how technology will transform homes, transport, energy and everyday life

IMPACT & REACH



NSBM Green Future Expo 2026 is designed to extend beyond a conventional exhibition by creating meaningful opportunities to experience, understand, and engage with emerging technologies and future industries. With a strong emphasis on accessibility and national participation, the initiative aims to reach audiences from diverse regions and backgrounds across Sri Lanka.

Through its scale and collaborative approach, NSBM Green Future Expo 2026 is expected to mainly contribute to the development of a STEM-literate, technologically aware, innovative, and future-ready generation capable of responding to the opportunities and challenges presented by rapid technological change. The initiative will serve as a bridge between education, technology, industry, and society, supporting broader national efforts to develop the knowledge, skills, and mindset required for Sri Lanka's transition towards a technology-driven and knowledge-based economy.

ORGANIZED BY:

NSBM GREEN UNIVERSITY

PROPOSED DAYS:

18TH -20TH SEPTEMBER (3 DAYS)

PROPOSED VENUE:

NSBM GREEN UNIVERSITY, HOMAGAMA

TARGET VISITORS

- SCHOOL STUDENTS
- TEACHERS AND EDUCATORS
- UNIVERSITY ASPIRANTS
- UNIVERSITY STUDENTS
- PARENTS
- INDUSTRY PROFESSIONALS
- ENTREPRENEURS AND START-UPS
- GOVERNMENT INSTITUTIONS
- RESEARCHERS AND ACADEMICS
- TECHNOLOGY ENTHUSIASTS
- GENERAL PUBLIC

KEY EXPO TARGETS

- Engage with the **general public**
- Bring together **100+ industry exhibitors**
- Conduct **50+ technology demonstrations**
- Facilitate **30+ STEM awareness sessions**
- Attract participation from **every province**

INSIDE THE TECHNOLOGY ZONES

WHAT VISITORS WILL SEE, EXPERIENCE & LEARN

ZONE	KEY FOCUS	ACTIVITIES & DEMONSTRATIONS
Electric Vehicles	Electric vehicles, charging technologies and test drives	• Electric vehicle displays, launches & charging infrastructure • Battery and energy management technologies • Future mobility discussions & guided test drives • Road safety & performance/efficiency comparisons
Solar Energy	Solar power, energy storage and smart energy solutions	• Solar-powered home & appliance demonstrations • Battery storage & smart energy monitoring systems • Off-grid living tech, micro-grid & smart grid showcases
E-Waste Management	Electronic waste management, recycling, resource recovery, responsible consumption, and circular economy solutions	• E-waste collection and awareness programmes • Demonstrations of electronic waste sorting and recycling • E-waste recycling and resource recovery technologies
Robotics & Artificial Intelligence	Robotics, automation, drones and AI applications	• Robot demonstrations & autonomous competitions • AI experience booths & machine learning applications • Drone technology demonstrations & coding workshops
Telecommunications	5G, next-generation connectivity, communication technologies, and digital infrastructure	• 5G, fibre-optic, wireless & satellite communication tech • Internet connectivity & IoT connectivity showcases • Network infrastructure & interactive digital connectivity
Smart Living	Smart homes, IoT, intelligent living, digital services, banking and financial technology, and sustainable lifestyle solutions	• Smart homes, city solutions, IoT & home automation • Digital banking, FinTech showcases & financial literacy • Eco-friendly products, packaging & green construction • Water conservation & environmental education resources
Education & Future Careers	Key Focus: Higher education pathways, future skills, emerging careers and study opportunities linked to new technologies.	Activities & Engagement: Degree and career guidance, future skills awareness, academic and industry interactions, emerging job opportunities, and pathways to future professions.



MEDIA & PROMOTION

A NATIONWIDE INTEGRATED MEDIA CAMPAIGN

Official TV Partner

Exclusive television partnership, event coverage, interviews, promotional features and live highlights.

Radio Network

Island-wide promotion across leading Sinhala, Tamil and English radio channels.

Press & Print Media

Coverage through national newspapers, education supplements, feature articles and event publicity.

Web & Digital Media

Promotion through leading online news platforms, websites, digital publications and partner networks.

Social Media

High-impact campaigns across Facebook, Instagram, TikTok, YouTube and LinkedIn, supported by video content, reels, countdowns and live coverage.

CONTACT & EVENT COORDINATION

Green Future Expo 2026 Secretariat

NSBM Green University
Mahenwaththa, Pitipana, Homagama, Sri Lanka

Main Coordinator – Event Secretariat

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