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International Decade of
Sciences for Sustainable
Development

NST INTELLIGENCE IN **FAIR 2026** SCIENCE FOR A SUSTAINABLE FUTURE

NATIONAL SCIENCE & TECHNOLOGY FAIR 2026

15-23
August 2026
09.00 - 19.00

Hall 9-11
IMPACT
Exhibition Center



National Science and Technology Fair 2026

Theme

“Intelligence in Science for a Sustainable Future”

Date & Venue

15 - 23 August 2026

9.00 - 19.00 Hrs.

IMPACT Exhibition Center, Hall 9-11

108 Participating Organizations

- 20 agencies and institutions under the Ministry of Higher Education, Science, Research, and Innovation (15 research agencies and 5 higher education institutions)
- 27 government agencies
- 16 private sector organizations
- 8 associations, councils, foundations, and museums
- 37 international agencies from 8 countries

Organized by Ministry of Higher Education, Science, Research, and Innovation

Operated by National Science Museum, Thailand



Introduction

On April 14, 1982, the Cabinet passed a resolution honoring King Mongkut (Rama IV) as the "Father of Thai Science" and designated August 18 as "National Science Day."

Additionally, the Cabinet designated October 19 of every year as "Thai Technology Day" to honor King Bhumibol Adulyadej the Great (Rama IX) as the "Father of Thai Technology" and the "Father of Thai Innovation."

In 1984, the Ministry of Science and Technology (at the time) organized the first "National Science Week" from August 18 to 24, 1984. With cooperation from various government agencies, the event gained significant attention from both the public and private sectors as well as the general public. Recognizing its importance, the Cabinet approved on September 3, 1985, for the Ministry of Science and Technology (at the time) to serve as the lead agency, collaborating with relevant public and private organizations in science and technology, to organize activities honoring King Mongkut (Rama IV), the "Father of Thai Science," by holding "National Science Week" annually.

Over time, the organization of "National Science Week" received widespread cooperation from numerous public and private entities, expanding its activities and scale to attract large numbers of students, youth, families, and the general public. Consequently, since 2006, the Ministry of Science and Technology (at the time), through the National Science Museum (NSM), has scaled up "National Science Week" under the title "National Science and Technology Fair," which stands as the largest annual science and technology event in Thailand.

Theme

In a world driven by scientific and technological advancements, everything is progressing rapidly. Artificial Intelligence (AI) has come to play a vital role in work and daily life, boosting efficiency and opening up new opportunities for humanity. However, the rapid growth of the AI industry is accelerating the environmental crisis, leading to the unsustainable consumption of natural resources.

Amid these ecological changes, the world no longer needs to ask, "How far can science take us?" but rather, "How can science help the world survive?" Therefore, advancing the world requires more than science alone; it calls for "Intelligence in Science" to balance progress with sustainability, ensuring the heartbeat of this planet continues for today and for future generations.

Prepare youth and the general public for tomorrow with the "National Science and Technology Fair 2026" under the theme "Intelligence in Science for a Sustainable Future," inviting everyone to explore the role of science in global survival and envision a sustainable future together.

Objectives

1. To honor King Mongkut (Rama IV), the "Father of Thai Science."
2. To honor King Bhumibol Adulyadej the Great (Rama IX), the "Father of Thai Technology" and "Father of Thai Innovation."
3. To honor His Majesty King Maha Vajiralongkorn and the Royal Family for their immense contributions to science, technology, and education in Thailand.
4. To disseminate research and development outcomes, as well as advancements in science and technology from both local and international sectors.
5. To promote knowledge, understanding, and career awareness in science and technology among youth and the general public.
6. To stimulate interest and inspire the application of science, technology, and innovation to drive industrial development, elevate quality of life, add value to products, and advance the nation's economy.
7. To provide a platform for youth and students to express creative ideas, developing their potential as the country's future generation of technologists and innovators.
8. To serve as a learning hub for the public to effectively adopt technology and innovation in daily life.
9. To offer a collaborative stage for public, private, and international agencies to showcase achievements, fostering scientific inspiration and awareness across society.





Exhibitions & Activities

"National Science and Technology Fair 2026" showcases exhibitions and activities in science and technology from agencies under the Ministry of Higher Education, Science, Research, and Innovation, government agencies, associations, councils of associations, foundations, museums, private organizations, and international organizations, including:

Main Pavilions

- Royal Pavilion
- Rare Earth: The Invisible Power
- AI Revolution: The New Human Edge
- The Hidden World of Rangelands
- Over the Bloom

Activities for Lifelong Learning Experiences

- Student Science Project Competition by The Science Society of Thailand Under the Patronage of His Majesty the King
- Prime Minister's Science Award 2026
- Thailand Science Communication Awards 2026
- Science Lab
- Main Stage Activities

Activities for Science and Technology Literacy Experiences

- Conferences and seminars on science, technology, and innovation
- Science and technology trade show

Exhibitions and Activities on Science, Technology and Innovation Advancements from Thai and International Organizations

Exhibitions and activities are conducted through the extensive collaboration of the agencies under the Ministry of Higher Education, Science, Research, and Innovation, government agencies, the private sector, associations, councils, foundations, museums, and international organizations.

Main Pavilions

Royal Pavilion

Follow in the footsteps of the wisdom and genius of Thai monarchs, who paved the path of "Wisdom" in the development of the Thai nation—from The Intelligent Science (His Majesty King Mongkut, King Rama IV), who transformed beliefs into scientific wisdom; expanding into The Intelligent Earth (His Majesty King Bhumibol Adulyadej The Great), who restored the land sustainably; to continuing the royal rainmaking project to develop advanced technology and water management in The Intelligent Rain (His Majesty King Maha Vajiralongkorn).

This legacy extends to the royal initiatives of members of the Royal Family in environmental conservation and sustainability: The Intelligent Forest (Her Majesty Queen Sirikit The Queen Mother), who restored forest lands to strengthen livelihood security and foster biodiversity awareness; The Intelligent Biodiversity (Her Royal Highness Princess Maha Chakri Sirindhorn), dedicated to plant conservation under the Plant Genetic Conservation Project; and The Intelligent Ocean (Her Royal Highness Princess Chulabhorn Krom Phra Srisavangavadhana), who preserves marine natural resources—together forming the foundation of the nation's sustainability.



Main Pavilions

The Intelligent Science Honoring the Father of Thai Science

His Majesty King Mongkut (Rama IV) (Phra Siam Devamaha Makut Vidya Maharaj)

1. The Father of Thai Science

- Astronomy: Opening the Gateway to the World
- The Solar Eclipse at Wa Ko: A Triumph of Science
- Royal Wisdom and the Royal Proclamation on Comets

2. Siam science experiment : Bringing Science to Siam

- Wa Ko: The Scientific Field Laboratory
- Phuwadon Thatsanai: The Genesis of Standard Time in Siam
- Currency Evolution: Advancing the Standards of Thai Coinage
- Charoen Krung: The Road That Changed History
- Lightning Rod of Royal Wisdom: Decoding Science at Phra Nakhon Khiri



Main Pavilions

The Intelligent Earth Science for Soil Restoration toward Sustainability

His Majesty King Bhumibol Adulyadej The Great (Rama IX)

**"When science isn't confined to a lab,
but dedicated to ending public hardship."**

- Replica Displays of Royal Working Tools and Equipment
- Real Soil Samples from All 6 Development Study Centers
- From Soil Problems to Sustainable Solutions
- Tales from the Earth: Hand Puppet Theater
- His Majesty King Bhumibol Adulyadej the Great (Rama IX)



Main Pavilions

The Intelligent Rain The Genesis of Rain

His Majesty King Maha Vajiralongkorn Phra Vajiraklaochaoyuhua (Rama X)

1. The Origin of Rain

1.1 Ancestral Wisdom

1.2 The Science of the Father

2. Sky innovation

2.1 Preserve, Continue, and Extend

2.2 Chemical Operations

3. Dust Hunter Operation



Main Pavilions

The Intelligent Forest Honoring the Mother of the Land Her Majesty Queen Sirikit The Queen Mother

1. Mother of the Land: Forest Restoration for Sustainability

1.1 Forest Loves Water: Royal Initiative on Combating Soil Salinity through Natural Means

1.2 Small House in the Big Forest: A Guardian's Heritage

2. Creating Supplementary Careers from Natural Resources

2.1 Shade-Grown Coffee: Cultivating Forests, Generating Income

2.2 Yan Liphao (*Lygodium*): Local Plant Fibers to Royal Handicraft Arts

2.3 Jewel Beetles: Living Gems in Royal Arts and Crafts Initiatives

2.4 Thai Jewel Beetles

2.5 Natural Plant Dyes: A Heritage of Wisdom

3. Activity: "Eco-Print" Botanical Leaf Printing on Fabric



Main Pavilions

The Intelligent Biodiversity Honoring the Royal Commitment to Biodiversity Conservation

Her Royal Highness Princess Maha Chakri Sirindhorn

1. Royal Commitment to Biodiversity Conservation

1.1. Royal Commitment to Biodiversity Conservation

2. Plant Genetics: "National Heritage"

2.1. Plant Biodiversity in Thailand

2.2. Preservation of Plant Diversity

3. Plant Genetic Conservation Project Under the Royal Initiative (RSPG)

3.1. Seeds of the Future

3.2. Learning Center for Conservation, Development, and Sustainable Resource Utilization toward the Sufficiency Economy Philosophy of RSPG

4. Activity: Grow Together



Main Pavilions

The Intelligent Ocean Honoring the Royal Commitment to Marine Resource Conservation

Her Royal Highness Princess Chulabhorn Krom Phra Srisavangavadhana

1. Scientist and Conservationist

2. Chulabhorn 36 Underwater Park Project

2.1 Royal Commitment to Marine Resource Conservation

2.2 Chulabhorn 36 Underwater Park Project

2.3 Marine Environment Conservation Diver Training Program

3. Marine Biodiversity and the Importance of Sustainable Conservation

3.1 Marine Biodiversity

3.2 Chulabhorn Royal Academy

3.3 Ocean Treasures: The Future of Cancer Therapy

4. Activity: Marine Ecosystem



Main Pavilions

Rare Earth: The Invisible Power

Embark on a journey into the tiny world hidden behind the technologies that shape our everyday lives, from the smartphone in your hand to the vehicles of the future. This exhibition will lead you through the mystery and wonder of “**Rare Earth Elements,**” the hidden resources beneath the Earth's surface that power innovation in the modern world. Explore the complex production processes that seamlessly integrate technological innovation with environmental responsibility and safety, while opening the doors to “**Future Career Opportunities**” that transform scientific knowledge into a driving force for sustainable national development.

Deep Dive into 4 Zones of Discovery

Transforming the subterranean world of Rare Earth Elements (REEs) into an immersive experiential learning journey. Visitors will do more than just "observe" — they will embark on a mining expedition through interactive play, hands-on experimentation, and active engagement. Set against the atmospheric backdrop of caves and mineral mines, complex science is seamlessly merged with interactive multimedia to make learning effortless, engaging, and inspiring.

- **Zone 1: Smart City** Step into an innovative smart city and discover how Rare Earth Elements (REEs) serve as the essential lifeline driving tomorrow's technologies.
- **Zone 2: REEs Mine** Step into the shoes of an explorer to trace the origin of minerals: from deep within the Earth's crust and the extraction process to their final applications in our hands.
- **Zone 3: The Chemistry** Unlock the secrets of the lab! Delve into the unique chemical structures and extraordinary properties that make these minerals irreplaceable.
- **Zone 4: Green Future** Shape a sustainable tomorrow by exploring how critical minerals power clean energy solutions and help combat global warming.



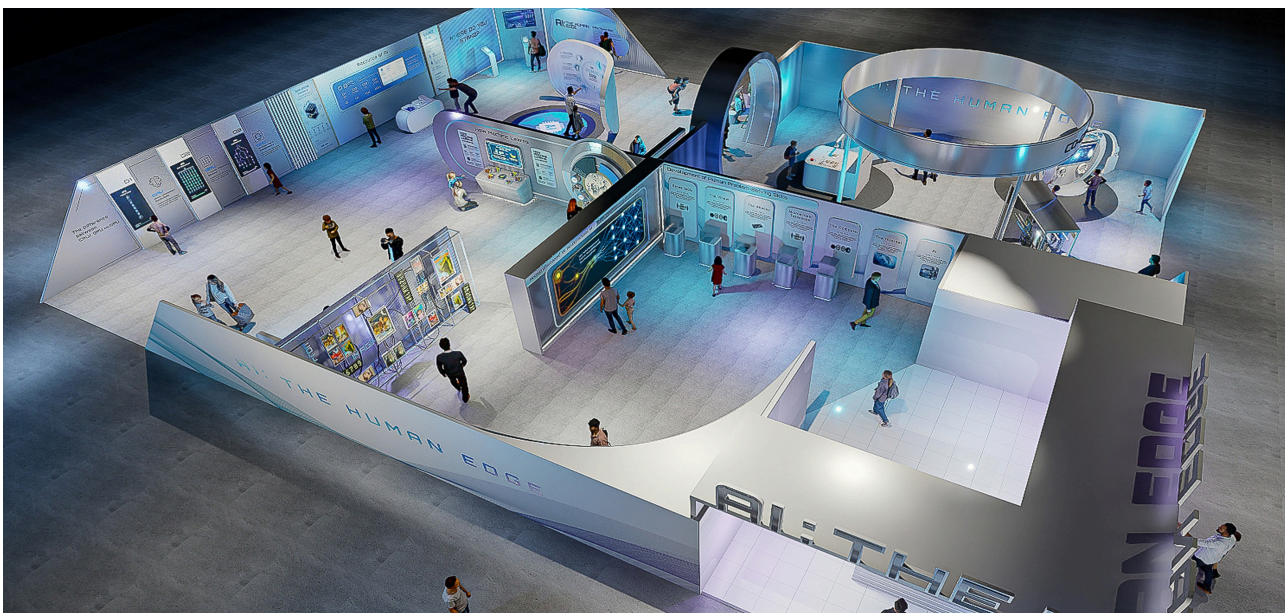
Main Pavilions

AI Revolution: The New Human Edge

From the past to the present, humans have continuously created tools to overcome their own limitations. Today, Artificial Intelligence (AI) is one of the most powerful tools for expanding our capabilities. It enables us to make effective use of vast amounts of data, perceive what was once invisible, and uncover complex connections at unprecedented speed, unlocking new possibilities for innovation. This exhibition invites you to explore and ask: How far can human potential go when humans and AI collaborate?

AI Revolution: The New Human Edge invites visitors to explore the world of AI, from the origins of machine learning and the processing infrastructure inside data centers to real-world applications across diverse fields, including medicine, science, industry, art, and daily life. Through interactive experiences, visitors are empowered to experiment, think, and analyze firsthand. These experiences reveal that AI was not created to replace humans, but serves as a vital tool that enables us to work with greater precision, speed, and efficiency. Ultimately, behind every algorithm and every AI response lies a human who asks the questions, drives its development, and shapes the direction of technology.

This exhibition does not merely ask, “What can AI do?” Instead, it challenges us to ask, “When humans and AI work together, what kind of future do we want to create?”



Main Pavilions

The Hidden World of Rangelands

Beneath the rangelands lie a hidden story of the intricate relationship between humanity, animals, and nature. More than empty spaces, rangelands are the vital heart of ecosystems, nourishing all life, serving as the cradle of civilizations, and human food security. "The Hidden World of Rangelands" invites visitors to discover a new perspective on the rangelands, explore the mysteries of the world beneath our feet, journey through rangelands across the globe and local Thai rangelands, and delve into the deep bonds shared by people, animals, and land. Reflecting on a crucial question, amidst our rapidly changing world, how can we collectively protect these precious rangelands preserving their abundance and sustainability for future generations?"

Step into a world of rich natural diversity across 4 main zones:

- Zone 1 : Hidden Beneath the Ground
- Zone 2 : Hidden Fields of Thailand
- Zone 3 : Hidden Hope
- Zone 4 : Workshop & Activities



Main Pavilions

Over the Bloom

"Flowers" do not merely bring beauty to nature; they play a fundamental role in the reproduction of flowering plants and serve as the hub of ecological interactions among plants, animals, and humans. Flowers perform crucial tasks in seed creation, species dispersal, and sustaining food chains—embodying relationships, mutual dependencies, and co-evolution that drive the planet's biodiversity.

Over The Bloom invites you to discover the true value of flowers as “**givers of life**” — weaving together nature, wildlife, and humanity through the five senses and the rhythms of life. It also encourages us to reflect: in a time when nature is rapidly changing, how can we work together to ensure that life continues to bloom and flourish for generations to come?



Activities for Lifelong Learning Experiences

Student Science Project Competition by The Science Society of Thailand Under the Patronage of His Majesty the King

A space for science competitions and youth project showcases, operated by The Science Society of Thailand Under the Patronage of His Majesty the King. This inspiring venue promotes scientific knowledge and encourages the continuous development of skills and creativity among young minds and empowering the next generation of innovators.

15 August 2026

From Local Discoveries to Practical Utilisation Exhibition

16 August 2026

Thailand Innovation Awards 26th Edition

17 August 2026

Senior High School Science Project Competition 2026
(Central Region Youth Science Activities)

18 August 2026

Junior High School Science Project Competition 2026
(Central Region Youth Science Activities)

19 August 2026

From Local Discoveries to Practical Utilisation Exhibition

20 - 21 August 2026

National Vocational Science Project Competition 2026

22 - 23 August 2026

Young Scientists Club Activities Competition 2026



Activities for Lifelong Learning Experiences

Prime Minister's Science Award 2026



The Prime Minister's Science Award is an initiative of the Ministry of Higher Education, Science, Research, and Innovation (MHESI), organized by the National Science Museum Organization (NSM) in collaboration with the National Science and Technology Development Agency (NSTDA) and the Science Society of Thailand under the Patronage of His Majesty the King. The award aims to encourage young people to develop integrated scientific research skills, foster creativity and positive attitudes toward science, and inspire the next generation to create impactful work in science, technology, innovation, and the environment.

Project Objectives

- To honor young people who have made valuable contributions and demonstrated outstanding achievements in science.
- To recognize and encourage teachers and educators who are dedicated to nurturing young people's interest and potential in science, preparing them for international opportunities, and continuously supporting impactful science projects.
- To encourage and inspire young people to take an interest in and recognize the importance of science and technology.
- To emphasize the importance of youth science projects while developing scientific thinking, observation, experimentation, evaluation, and 21st-century skills.

Award categories include:

Student Awards

Prime Minister's Science Project Award 2026 – Junior High School

Prime Minister's Science Project Award 2026 – High School

Awards for Outstanding Teachers

Prime Minister's Science Teacher Award 2026 – Junior High School

Prime Minister's Science Teacher Award 2026 – High School

Supporting Partner Organizations

- Dow Thailand Group
- Electricity Generating Authority of Thailand (EGAT)
- C ASEAN
- ExxonMobil Company Limited
- Western Digital Storage Technologies (Thailand) Limited

Activities for Lifelong Learning Experiences

Thailand Science Communication Awards 2026

Science communication plays an essential role in transforming complex academic knowledge into accessible information that people can understand and relate to in their daily lives. The Thailand Science Communication Awards 2026 ceremony is an important occasion to strengthen Thailand's science communication ecosystem and promote an informed society that can harness science to improve quality of life and enhance the country's sustainable competitiveness. The ceremony aims to recognize, honor, and inspire science communicators from all sectors through 4 major award categories: the Individual Award for Science Communicators, recognizing independent communicators and STEM professionals; the Science Communication Organization Award, honoring organizations that advance science communication across STI, SDGs, public health, media, and related fields; the Science Communication Work Award, recognizing outstanding creative works across digital platforms, books, programs, exhibitions, and social initiatives; and the Distinguished Contribution to Science Communication Award, honoring individuals who have made significant contributions to the development of science communication in Thailand.

National Science and Technology Fair and Regional National Science Week 2026

The National Science Museum, Thailand (NSM), in collaboration with regional university networks, invites everyone to explore science, spark ideas, gain inspiration, and shape a sustainable future through exhibitions, learning activities, and science competitions, August 18–20, 2026.

Northern Region	Northeastern Region
Maejo University	Sakon Nakhon Rajabhat University
Venue: Faculty of Science and Thotsaminthrabopit Sports Center	Venue: Chamchuri Auditorium 1–2, Sakon Nakhon Rajabhat University
Highlights include: • Wings of the Northern Tales Exhibition • Science 4 Fun Exhibition • Science Games and Toys • Mobile Planetarium • Science Competitions	Highlights include: • Toys from Nature Exhibition • Science 4 Fun Exhibition • Science Games and Toys • Mobile Planetarium • Science Competitions

Activities for Lifelong Learning Experiences

Science Lab

An interactive science learning space empowering children and youth to develop hands-on scientific skills and discover their inner scientist through engaging experiments across 6 specialized labs.

Room 1

Plant Memories: Herbaria Lab

Learn the art and science of plant specimen collection through herbarium techniques.

Room 2

Tiny Engineers: The Wooden Automata Challenge

Discover physics and engineering concepts through hands-on wooden toy mechanics.

Room 3

Polymer Magic & UV Resin Art

Explore polymer science by watching UV light transform resin from liquid to solid art.

Room 4

Secret Color Alchemy: The Flower Chemistry Lab

Uncover the chemical secrets of pigments hidden inside flowers.

Room 5

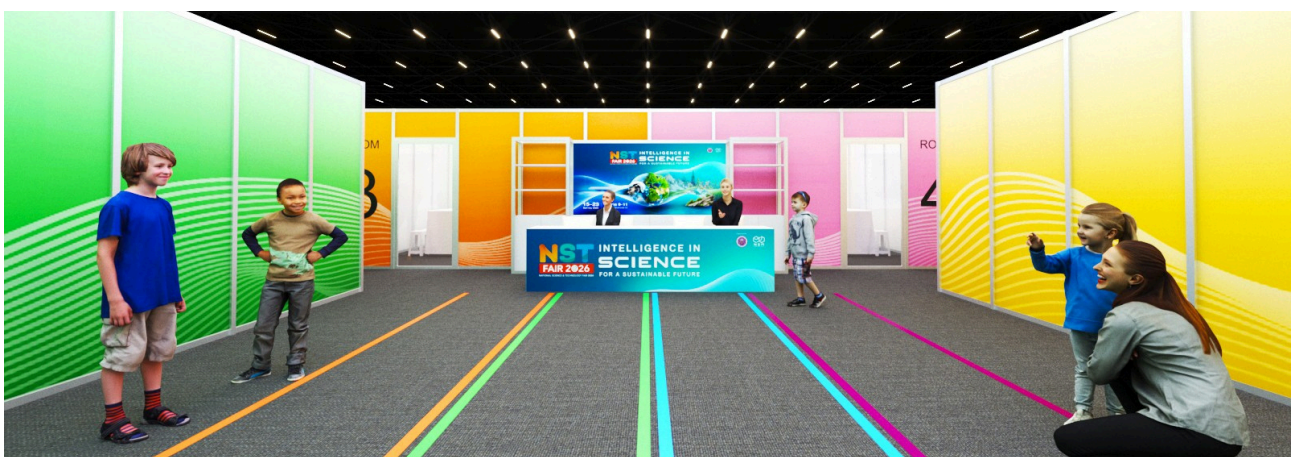
Grain to Plate: Secrets of the Rice Seed

Explore the fascinating biology of rice grains through observation and fun experiments.

Room 6

DIY Mini Soil Sense: Smart Tech for Earth

Master basic circuits and build your own transistor-powered soil moisture detector.



Activities for Lifelong Learning Experiences

Main Stage Activities

1. Opening Ceremony & Recognition Plaque Presentation to Co-Organizing Partners
2. NSM Board Game Design Contest 2026 Awards Ceremony
3. Let's Comm Sci by YTSA
4. Future is Now by TYSA
5. Sarasas Affiliated Schools Activities
6. Pan Rajdhevee Activity
7. iMake Maker Space Awards Ceremony
8. Thailand Innovation Awards Ceremony
9. Outstanding Astronomy Activities & Projects Award Ceremony 2026
10. Manga Creation Workshop: From Pro Strokes to Nintendo Switch Games & Global E-Books
11. Little Star Contest 2026: Final Round
12. Senior High School Science Project Awards Ceremony
13. EGCO: Expedition Beyond El Niño
14. Senior Scientist & Outstanding Science Teacher Awards Ceremony
15. Junior High School Science Project Awards Ceremony
16. ASPAC Conference 2026
17. Thailand Science Drama Competition 2026 Awards Ceremony
18. National Vocational Science Project Competition Opening Ceremony
19. Rice Ranger Bingo Activity
20. Science Society of Thailand Forum
21. BMA Schools STI Mindset Incubation Program National Awards Ceremony
22. Manga Creation: First Steps to Becoming a Professional Artist
23. GIZ Activity
24. National Vocational Science Project Awards Ceremony
25. SciSnap: Young Scientists Club Activity
26. Thai Youth Traditional Toys Exhibition & Awards Ceremony
27. Young Scientists Club Competition Awards Ceremony
28. Award Ceremony & Game Talk: Character Design Competition Winners
29. Science Communication Awards Ceremony
30. Science Short Story Competition Awards Ceremony
31. Thailand Paper Airplane Championship Awards Ceremony

Exhibitions and Activities on Science, Technology, and Innovation Advancements from Thai and International Organizations

ASPAC Pavilion

National Science Museum, Thailand (NSM) is honored to host the Asia Pacific Network of Science and Technology Centres Conference 2026 (ASPAC Conference 2026) under the central theme "Museums Empowering Futures: Science Engagement in the Age of Uncertainty."

This global stage serves as a strategic milestone and a key nexus connecting institutional leaders, curators, researchers, and science communicators from around the world. Designed as a "Hub of Connection, Innovation, and Global Partnership," the conference explores cutting-edge science communication and public engagement strategies—positioning museums as Social Impact Platforms that actively drive positive societal change in an unpredictable era.

ASPAC Pavilion Features

1. ASPAC Exhibition

Trace the trajectory of the Asia Pacific Network of Science & Technology Centres (ASPAC) from its inception to its regional evolution. Discover how ASPAC advances its four core pillars—Networking, Knowledge Sharing, Capacity Building, and Science Engagement—to empower science centers, build learning societies, and prepare communities for future challenges.

2. Digital Nursery

A creative incubator showcasing flagship achievements, innovative concepts, and future challenges from ASPAC members worldwide. Presented through concise, dynamic digital media, this space is designed to spark cross-institutional collaborations.

3. Science Central

A global showcase of interactive educational media, EdTech innovations, and world-class exhibitions. Science Central connects decision-makers, educators, and museum executives directly with premier global partners, including:

- Immotion (VR/Immersive Media Specialists)
- Bruns B.V. & Collective Paper Aesthetics (Leaders in Global Exhibition Design & Fabrication)
- Kurt Hüttinger GmbH & Co. KG (Pioneers in Interactive Exhibit Manufacturing)
- National Science Museum (South Korea), PANAXTOS, and Huliac
- Sarawak Science Centre Sdn Bhd
- National Science and Technology Museum
- National Science Museum, Thailand (NSM) and Leading Network Partners

List of Participating Organizations

National Science and Technology Fair 2026

Research Institutes under the Ministry of Higher Education, Science, Research, and Innovation

1. Department of Science Service
2. Science and Technology Knowledge Center
3. Thailand Institute of Nuclear Technology (Public Organization)
4. National Institute of Metrology (Thailand)
5. National Astronomical Research Institute of Thailand (Public Organization)
6. Thailand Institute of Scientific and Technological Research
7. Synchrotron Light Research Institute (Public Organization)
8. Hydro Informatics Institute (Public Organization)
9. National Research Council of Thailand
10. National Innovation Agency (Public Organization)
11. Thailand Center of Excellence for Life Sciences (Public Organization)
12. Office of Atoms for Peace
13. Geo-Informatics and Space Technology Development Agency (Public Organization)
14. National Science and Technology Development Agency
15. National Science Museum

Educational Institutions under the Ministry of Higher Education, Science, Research, and Innovation

1. Faculty of Science, King Mongkut's University of Technology Thonburi
2. King Mongkut's University of Technology Thonburi (Ratchaburi)
3. Walailak University
4. Chitralada Technology Institute
5. King Mongkut's Institute of Technology Ladkrabang

List of Participating Organizations

National Science and Technology Fair 2026

Government Agencies

1. Pollution Control Department
2. Department of Mineral Resources, by Mineral Resources Office Region 3
3. Department of Intellectual Property, Ministry of Commerce
4. Land Development Department
5. Department of Skill Development
6. Department of Medical Sciences, Ministry of Public Health
7. Defence Science and Technology Department
8. Department of Cultural Promotion
9. The Queen Sirikit Department of Sericulture
10. Expressway Authority of Thailand
11. Electricity Generating Authority of Thailand
12. Rubber Authority of Thailand
13. Rice Research and Development Division, Rice Department
14. PTT Public Company Limited
15. Science Center for Education, Department of Learning Encouragement
16. Bureau of Veterinary Biologics, Department of Livestock Development
17. Bureau of Technology Transfer Development, Department of Agricultural Extension
18. The Kanjanaphisek National Museum, Fine Arts Department
19. Central Institute of Forensic Science, Ministry of Justice
20. King Prajadhipok's Institute
21. Thai Health Promotion Foundation
22. National Cyber Security Agency
23. National Bureau of Agricultural Commodity and Food Standards
24. Golden Jubilee Museum of Agriculture Office (Public Organization)
25. Digital Economy Promotion Agency
26. Thai Public Broadcasting Service
27. Wastewater Management Authority

List of Participating Organizations

National Science and Technology Fair 2026

Private Sectors

1. Gammaco (Thailand) Co., Ltd.
2. Kao Industrial (Thailand) Co., Ltd.
3. Tero Digital Co., Ltd.
4. Nanmeebooks Co., Ltd.
5. Pada Education Co., Ltd.
6. Phentofontum Co., Ltd.
7. Pan Rajdhevee Group Public Co., Ltd.
8. Magicseed Asia Co., Ltd.
9. Siam Educate Co., Ltd.
10. Siam Alphamed Co., Ltd.
11. Astro Instrument Co., Ltd.
12. Imagineering Education Co., Ltd.
13. Helloworld Education Online (Thailand) Co., Ltd.
14. Sarasas Affiliated Schools
15. Vidyasirimedhi Institute of Science and Technology (VISTEC)
16. Saysci

Associations, Councils, Foundations, and Museums

1. Thai Local Wisdom Teachers and Thai Gliders Association
2. Moon Manga Cartoon Museum
3. Rung Aroon Folk Toy Museum
4. Japan Origami Airplane Association
5. UN Global Compact Network Thailand
6. Environmental Lawyers Association for Society
7. The Science Society of Thailand Under the Patronage of His Majesty the King
8. The Council of Scientific and Technological Associations of Thailand
9. United Nations High Commissioner for Refugees



List of Participating Organizations

National Science and Technology Fair 2026

International Organizations

China

1. Embassy of The People's Republic of China in The Kingdom of Thailand
2. Beijing Association for Science and Technology
3. Beijing Science Center
4. China Intelligent Transportation Systems Association
5. China Science and Technology Museum
6. Global Sustainable Transport Innovation and Knowledge Center, Ministry of Transport, China
7. Institute of Geographic Sciences and Natural Resources Research, CAS
8. Mengshi Future Scientist
9. Ministry of Transport, China
10. Research Institute of Highway, Ministry of Transport, China
11. Science Beijing Network
12. Shanghai Science and Technology Museum

Denmark

1. Royal Danish Embassy
2. LEGO Education Partner Thailand

France

1. The French Embassy
2. Airbus
3. Campus France Thailand
4. Thalès
5. The Alliance Française
6. The French Agricultural Research and International Cooperation Organization (CIRAD)
7. The French Institute for Sustainable Development (IRD)

List of Participating Organizations

National Science and Technology Fair 2026

Germany

1. Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH

Japan

1. The Embassy of Japan
2. Aquatic Resources Research Institute, Chulalongkorn University (ARRI/CU)
3. Institute of Science Tokyo
4. International ORIGAMI PLANE Association
5. Japan Aerospace Exploration Agency (JAXA)
6. Japan International Cooperation Agency (JICA)
7. Japan International Research Center for Agricultural Sciences (JIRCAS)
8. Japan Science and Technology Agency (JST)
9. Japan Society for The Promotion of Science (JSPS)
10. Kyoto University
11. National Institute of Information and Communications Technology (NICT)
12. Tokyo University of Agriculture and Technology (TUAT)

Malaysia

1. Petrosains, The Discovery Centre

Philippines

1. Department of Science and Technology, Science Education Institute (DOST-SEI)

Republic of Korea

1. 21st Century Life Science Foundation, Republic of Korea

Organizing Committee

National Science and Technology Fair 2026

Chairman of the Organizing Committee

1. Permanent Secretary of Ministry of Higher Education, Science, Research, and Innovation

Vice Chairman of the Organizing Committee

2. Deputy Permanent Secretary of the Ministry of Higher Education, Science, Research, and Innovation

Organizing Committee

3. Director General, Department of Science Service
4. Executive Director of the National Research Council of Thailand
5. Secretary General of the Office of Atoms for Peace
6. Chairman of the Council of University Presidents of Thailand
7. Chairman of the Council of Rajabhat University Presidents of Thailand
8. Chairman of the Council of the Presidents of Rajamangala Universities of Thailand
9. Governor of the Thailand Institute of Scientific and Technological Research
10. President of the National Science and Technology Development Agency
11. Director of the National Institute of Metrology (Thailand)
12. President of the Office of The National Higher Education, Science, Research, and Innovation Policy Council
13. President of Thailand Science Research and Innovation
14. Executive Director of Geo-Informatics and Space Technology Development Agency (Public Organization)
15. Executive Director of Thailand Institute of Nuclear Technology (Public Organization)
16. Director of Synchrotron Light Research Institute (Public Organization)
17. Director of Hydro-Informatics Institute (Public Organization)
18. Executive Director of the National Astronomical Research Institute of Thailand (Public Organization)
19. Executive Director of the National Innovation Agency (Public Organization)
20. CEO of Thailand Center of Excellence for Life Sciences (Public Organization)
21. Director of Program Management Unit for Area-based Development (Public Organization)
22. Director of the Institute of Community Colleges
23. President of Science Society of Thailand Under the Patronage of His Majesty the King
24. President of The Association of Private Higher Education Institutions of Thailand

Organizing Committee

National Science and Technology Fair 2026

Organizing Committee and Secretariat

25. President of the National Science Museum, Thailand

Organizing Committee and Secretariat Assistant

26. Vice President of the National Science Museum, Thailand
27. Director of Science, Research, and Innovation Promotion and Utilization Division,
The Office of the Permanent Secretary of the Ministry of Higher Education,
Science, Research, and Innovation
28. Director of National Centre for Public Awareness of Science,
National Science Museum, Thailand



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2024 • 2033

International Decade of
Sciences for Sustainable
Development



FOR MORE INFORMATION:

www.thailandnstfair.com

02-577-9960

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