

NEWSLETTER

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National Science Fair for Young Children 2025

The National Science Fair for Young Children (NSFYC) 2025 was successfully held at Imbi Convention Hall, Cheras, Kuala Lumpur on 27 & 28 September 2025. This year's event brought together 70 SJKT schools from across the nation, providing a vibrant platform for young learners to showcase their creativity, curiosity and passion for science. The fair continues to inspire the next generation of innovators through hands-on learning and exploration.





Below are winners of National Science Fair for Young Children 2025:

Position	Award	School Name	State
1st	Platinum	SJK (T) Taman Tun Aminah	Johor
2nd	Gold	SJK (T) Castlefield	Selangor
3rd	Gold	SJK (T) ST Philomena Convent	Perak
4th	Silver	SJK (T) Ladang Wellesley	Kedah
5th	Silver	SJK (T) Kangkar Pulai	Johor
6th	Silver	SJK (T) Jalan Yahya Awal	Johor
7th	Bronze	SJK (T) Nilai	Negeri Sembilan
8th	Bronze	SJK (T) Kulim	Kedah
9th	Bronze	SJK (T) Permas Jaya	Johor
10th	Bronze	SJK (T) Bentong	Pahang



ASTI Feynman Challenge (AFC) 2025

The ASTI Feynman Challenge (AFC) 2025 Winners Announcement was successfully held virtually on 8 October 2025. The event celebrated the creativity and hard work of young innovators from across participating countries. Below are lists of the winners.

Category 1: 10 to 12 years old

PLACING	TEAM NAME	SCHOOL NAME	COUNTRY
CHAMPION	GENIUS SCIENTIA	SK LONG LUPING (SARAWAK)	MALAYSIA
1ST RUNNER UP	SCIENCE WIZARDS	SJKT RAWANG (SELANGOR)	MALAYSIA
2ND RUNNER UP	AYESHA & PUTERI	SK AIR BARUK (MELAKA)	MALAYSIA
4TH PLACE	MMN STARS	SJKT METHODIST (PERAK)	MALAYSIA
5TH PLACE	THE WONDER WHIZZES	SJKT SG RENGAM (SELANGOR)	MALAYSIA



Category 2: 13 to 17 years old

PLACING	TEAM NAME	SCHOOL NAME	COUNTRY
CHAMPION	SABS - MODERN MINDS	SMK SULTAN ABU BAKAR (PAHANG)	MALAYSIA
1ST RUNNER UP	TEAM A-RELOADED	SBP INTEGRASI GOMBAK (SELANGOR)	MALAYSIA
2ND RUNNER UP	CHOO CHOO TRAIN	PHILIPPINE SCIENCE HIGH SCHOOL - MAIN CAMPUS	PHILIPPINES
4TH PLACE	THE EDUCHEMISTS	AKADEMI SAINS PENDANG (KEDAH)	MALAYSIA
5TH PLACE	MIB HERO	MA'HAD ISLAM BRUNEI	BRUNEI DARUSSALAM

Category 3: Above 18 years old

PLACING	TEAM NAME	SCHOOL/INSTITUTION NAME	COUNTRY
CHAMPION	SCILAB	INSTITUT PENDIDIKAN GURU TUN ABDUL RAZAK (SARAWAK)	MALAYSIA
1ST RUNNER UP	AMX	TAYLOR'S COLLEGE (SELANGOR)	MALAYSIA
2ND RUNNER UP	LIGHTWEIGHT	UCSI UNIVERSITY (W.P. KUALA LUMPUR)	MALAYSIA
4TH PLACE	SCIVIBE	SK LONG LUPING (SARAWAK)	MALAYSIA
5TH PLACE	THE SNOT LAB TEAM	TANJUNGPURA UNIVERSITY	INDONESIA

Special Inclusivity Awards

AWARD	TEAM NAME	SCHOOL/INSTITUTION NAME	COUNTRY
BEST SCRIPT AND STORYLINE	TRIOLOGICS	SMK TAMAN MELAWATI (SELANGOR)	MALAYSIA
BEST COMBINATION OF SCIENCE AND ART	PANG 20 SCIENCE TEAM	NIKOMPATTANAPANG 20	THAILAND
BEST IDEA AND CREATIVITY	THE STONE	UCSI UNIVERSITY (W.P. KUALA LUMPUR)	MALAYSIA

The full Winners Announcement ceremony is available in the below link:

Link: <https://www.youtube.com/watch?v=yDaJzn3UwLs>

ASTI Socrates Dialogue: Future of Education – Learning Through Technology and Future Careers

We are pleased to share with you the 5th ASTI Socrates Dialogue (ASD) Video Recording, a thought-provoking forum organised by the Association of Science, Technology and Innovation (ASTI) in collaboration with Khazanah Research Institute (KRI). The theme for the dialogue session was “Future of Education – Learning Through Technology and Future Careers”.

You can access the recording through the following link:

<https://youtu.be/e0q11N8X Rc>

BETT Asia 2025

ASTI was proud to partner for the third time with BETT Asia, one of the largest Education Technology (EdTech) conferences and exhibitions in Asia. Inspired by the renowned annual BETT event in London, BETT Asia brings together leading experts and solution providers in the education sector.

This year, the event was held in Kuala Lumpur on 1 & 2 October 2025, offering a vibrant platform for sharing insights, innovations, and advancements in EdTech.

