

PREPARING INDONESIA CITIZEN OF TOMORROW

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Testimonials



Reihan

Robotic is fun, because I really like to making a program for a robot and with that program, I can control the robot.



Nia

Robotic is very fun. I gained exposure to technology, design, leadership and teamwork.



Ghaisan

In Robotic, I built my confidence in science and technology.



Indonesia Persada Gemilang

Robotic and STEAM centre

**New Robotics Class
Open for Public**

Age 8-15 years old

Every Saturday, 10:30-12:00



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Even More

Naturally, children are an inquisitive lot. They are always curious and constantly want to know more about how things work around them. Let your child Discover Fun Engineering™ with CR8® and Indonesia Persada Gemilang!

Objective

Our time-tested, one-of-a-kind programme:

- ✓ Boosts Problem Solving, Logical Thinking,
- ✓ Observation & Research Skills.
- ✓ Inspires Creative & Innovative thinkers.
- ✓ Promotes Thinking Both IN & OUT of the Box.
- ✓ Instills interest in EST, STEM and STEAM*.
- ✓ Forges the habit of Setting & Achieving Goals.
- ✓ Develops Hand-Eye Coordination & Motor Skills.
- ✓ Imparts Computer Literacy (programming).
- ✓ Ignites the Passion for robotics.
- ✓ And much, Much more!!



Science, Technology, Engineering, Arts, Maths



LEGO MINDSTORMS EV3

- ✓ We hold robotics workshops and activities to help our students gain extra robotics knowledge, tips and tricks.



Facilities

1. The classroom with AC
2. IT room
3. Multipurpose hall
4. Complete sets of Lego mindstorm



Indonesia Persada Gemilang primary school is the school conforms to the National Curriculum, and prepare students for the Ujian Akhir Sekolah as well as Cambridge Examinations. Indonesia Persada Gemilang emphasizes on the quality of education of an international standard and provides the importance of teaching English through its enhanced teaching materials.

Creative Robotics, abbreviated to "CR8" (create) is Malaysia's first robotics learning center. Since 2003, the Khong Brothers, Khong Yee Jun, Khong Yee Jian and Khong Yee Juan founded CR8's unique, fun and time-tested method of teaching to share their passion for robotics. CR8 is appointed to conduct workshops on the Microsoft Kodu Game Lab in Malaysia. CR8 have even shared Kodu know-how on stage at the 7th Asia Pacific Regional Innovative Forum (REIF)

One of our missions is prepare student to be confident facing more complex challenges in future global world. To make it real, now Indonesia Persada Gemilang cooperate with CR8 as known Creative Robotics Learning Center make Discover Fun Engineering robotic class with many striving to make the dream of the Personal Robot (PR) a reality, a generation of students well-versed in robotics will be ahead of the curve. We, Indonesia Persada Gemilang and CR8 can help your child get started in the wonderful world of robotics. Discover Fun Engineering with Indonesia Persada Gemilang and CR8 today!!

