



CODING, ROBOTICS AND DRONE DEVELOPMENT COMPANY LIMITED

9/13 Moo 1, Maenam Subdistrict, Koh Samui District, Surat Thani

Province 84330, Thailand

Ref. No. 2569/26

Date: 5 August 2026

Subject: Invitation to Participate in the CRD Robotics & Innovation Championship 2026

To: School Principals / Heads of Organizations / Team Leaders

Enclosures: 1. Details of the CRD Robotics & Innovation Championship 2026 – 1 set
2. Competition Schedule – 1 set

Coding, Robotics and Drone Development Company Limited (CRD) is committed to promoting and developing young people's skills in **Coding, Robotics, Artificial Intelligence (AI), Drone Technology, and Innovation**. The company aims to encourage hands-on learning, analytical thinking, problem-solving, teamwork, and the development of essential skills to prepare children and young people for the rapidly changing world of technology and innovation.

In this regard, the company will organize the “**CRD Robotics & Innovation Championship 2026**”, also known as the **CRD Robotics and Innovation Championship**, on **3–4 October 2026** at the **College of Interdisciplinary Studies, Koh Samui, Suratthani Rajabhat University, Thailand**.

The competition aims to provide a platform for children and young people to demonstrate their abilities in robotics, technology, and innovation, while creating opportunities for participants from different educational institutions to exchange knowledge, experiences, and ideas.

The competition is **open to teams from Thailand and other countries (International Teams)**. It is intended to promote international exchange and cooperation in **Robotics, Coding, AI, and Innovation**. Participants are expected to come from several Asian countries, including **Thailand, Malaysia, Vietnam, China, the Philippines, and Indonesia**.

Competition Categories

1. **Robobilder** – Primary and Lower Secondary School Levels
Individual Category – **Innovation Theme**
2. **Project Zmrobo** – Primary and Lower Secondary School Levels
Individual Category – **Innovation Theme**
3. **Zmrobo Super AI** – Lower Primary Level, Grades 1–3
4. **Zmrobo Super AI** – Upper Primary Level, Grades 4–6, and Secondary School Level

Registration Fee and Participant Benefits

The registration fee is **1,000 Thai Baht per participant, per competition category**, inclusive of Value Added Tax (VAT).

Each registered participant will receive:

- An official certificate of participation
- A commemorative event T-shirt

The registration fee can be paid by bank transfer to:

Kasikornbank

Account Number: 235-313-4178

Account Name: Coding, Robotics and Drone Development Company Limited

The **T-shirt size chart for students and team supervisors** is provided below this letter.

For all **Zmrobo Super AI categories**, newly participating teams may **borrow the required robots free of charge**, subject to the conditions specified by the organizer.

Participants will also have the opportunity to attend the **Coding Robot 2026 – CRD Robotics & Innovation Championship** training and competition activities, which are designed to help prepare young participants for international robotics competitions, including **WRC 2026**, organized by the **Digital World Association**.

Important:

For all **Zmrobo Super AI categories**, the detailed competition rules will be announced

during the training session. The judging criteria will be based on **international competition standards**.

Team Supervisors

Team supervisors will receive a **commemorative medal free of charge** and will not be required to pay a registration fee. Online registration is available at: www.crdthailand.com

Registration is open from **5 August 2026 until 15 September 2026**. For updates and further information, please follow the Facebook page: **Facebook: บริษัทพัฒนาโค้ดดิ้ง หุ่นยนต์และโดรน จำกัด**

The company believes that participation in this competition will greatly benefit children and young people by developing their technological skills, systematic thinking, problem-solving abilities, teamwork, and practical experience in an **international competitive environment**.

We therefore cordially invite your educational institution, organization, or youth team to participate in the **CRD Robotics & Innovation Championship 2026** on the dates and at the venue stated above.

Interested participants may register their teams according to the specified competition categories and levels. Further information regarding eligibility, competition rules, competition formats, and registration procedures is provided in the accompanying documents.

The company sincerely hopes that your institution or organization will be interested in participating in this event and greatly appreciates your kind cooperation in promoting the competition among teachers, students, and other interested individuals.

We look forward to welcoming your team to **CRD Robotics & Innovation Championship 2026** and to creating an inspiring international robotics and innovation experience together.

Note:

If accommodation or transportation services are required, please contact the organizer in advance for assistance and arrangements.

Yours sincerely,

A handwritten signature in blue ink, reading "Thanaphon Te", with a long, sweeping horizontal line extending to the right.

Mr. Thanaphon Thoujaroen

President and Director

Coding, Robotics and Drone Development Company Limited

Further Information

Coding, Robotics and Drone Development Company Limited

Tel: 094-416-1424, 064-927-9997

Email: crd.robotics@gmail.com



Competition Schedule

CRD Robotics & Innovation Championship Robotics and Innovation Championship
organized by CRD

Saturday, October 3, 2026

07:30–08:30 — Registration

08:30–09:00 — Opening Ceremony

- Official Opening of the **CRD Robotics & Innovation Championship**
- Introduction and objectives of the event by the organizers
Venue: Chaweng Meeting Room, 3rd Floor
- Sponsor Appreciation Ceremony and presentation of plaques to event sponsors

09:00–12:00 — Coding Robot 2026

- Training and Coding Robot Competition
- Preparation for the **WRC 2026 International Robotics Competition**
- Organized by the **Digital World Association**
Venue: Lamai Meeting Room, 2nd Floor

12:00–13:00 — Lunch Break

13:00–18:00 — Practice Sessions

Venue: Chaweng Meeting Room, 3rd Floor

13:00–15:00 — Competitions

- **Robo Builder Competition**
 - Primary School: Grades 1–6
 - Secondary School: Grades 7–9
 - Theme: **Innovation**
Venue: Lamai Meeting Room, 2nd Floor
- **ZM Robo Project Competition**

- Primary School: Grades 1–6
- Secondary School: Grades 7–9
- Theme: **Innovation**

Venue: 1st Floor

15:00–17:00 — Drone Competition: Simulated Transportation Mission

- Primary School: Grades 1–6
- Secondary School: Grades 7–9

Venue: 1st Floor

17:00–18:00 — Award Ceremony

Sunday, October 4, 2026

07:30–08:30 — Registration

08:30–12:00 — ZM Robo Super AI Competitions

- Primary School: Grades 1–3
Venue: Chaweng Meeting Room, 3rd Floor
- Primary School: Grades 4–6
Venue: Chaweng Meeting Room, 3rd Floor
- Secondary School

12:00–13:00 — Lunch Break

13:00–14:00 — Hebocon ArTec Creative Sumo Robot Competition

- Open Category
Venue: 1st Floor

14:00–16:00 — Closing Ceremony & Award Presentation

Venue: Chaweng Meeting Room, 3rd Floor

Note

The schedule is subject to change as appropriate. The organizers will notify participants in advance of any changes.