

## Report on Borneo International Innovation Competition 2025

Date: June 26–30, 2025

Venue: Kuching, Malaysia

Organized by: *Malaysia Young Scientist Organization*

The **Borneo International Innovation Competition 2025** was successfully held in **Kuching, Malaysia**, from **June 26 to June 30, 2025**, under the esteemed organization of the **Malaysia Young Scientist Organization**. This prestigious international platform brought together some of the most promising young innovators from around the world to showcase advancements in **science, technology, and creative problem-solving** for a sustainable future.

The event featured **631 participants** and **287 innovative projects**, representing a wide range of disciplines and forward-thinking ideas.

A delegation from **Notre Dame College**, consisting of **four students, one teacher, and the Principal**, proudly represented the institution. The team presented a poster titled "**Cooling the Future**", which focused on **sustainable and energy-efficient cooling technologies**. The project received high praise for its **innovation, applicability, and environmental relevance**, and was honored with a **Gold Medal**, recognizing the team's creativity and scientific rigor.

The student members of the team were:

1. **Wasif Akbar**
2. **Sayet Ar. Rahman**
3. **Prantique Roy**
4. **Mostafa Tahmeed**

### Additional Honors:

- **Mr. Biplob Kumer Deb**, the accompanying teacher, received a **Gold Medal** in recognition of his **exceptional mentorship and contribution** to the competition.
- The **Principal of Notre Dame College** was awarded a **Gold Medal for Outstanding Leadership**, celebrating his **visionary guidance and commitment** to nurturing student innovation and academic excellence.

The competition was widely praised for its **outstanding organization and management**, providing all participants with a **seamless and enriching experience**. Throughout the event, the Notre Dame College team engaged in:

- Inspiring **scientific research presentations**
- Exposure to **advanced applications of Artificial Intelligence (AI)**
- Meaningful **cross-cultural exchange programs**
- A disciplined, clean, and professional environment
- **Eco-sightseeing experiences**, offering valuable insight into **environmental conservation and biodiversity**

This event served as a **transformative experience** for both students and educators, offering deep insights into **global scientific practices, technological advancements, and multicultural collaboration**.

Participation in the **Borneo International Innovation Competition 2025** was a **remarkable achievement** for **Notre Dame College**. The **awards earned** and the **knowledge gained** will undoubtedly inspire future academic pursuits and innovative endeavors. The experience reaffirmed the college's strong commitment to fostering a **culture of research, creativity, and global engagement** among its students and faculty.