

IGCS Newspaper Report Writing

School Hosts Annual Science Exhibition

By Maya Johnson, January 25, 2025

The highly anticipated Annual Science Exhibition was successfully held at Greenfield International School on January 25, 2025. The event, which showcased the scientific talent of the school's students, attracted a large audience, including parents, teachers, and local community members.

Opening Remarks

The event was inaugurated by the school principal, who spoke about the importance of science in shaping the future and praised the students for their hard work and dedication. The principal also mentioned how the exhibition provides students with an opportunity to apply classroom knowledge to real-world problems.

Exhibition Highlights

The exhibition featured a wide range of projects, from innovative experiments to thought-provoking presentations on environmental sustainability, space exploration, and robotics. Among the most impressive exhibits was a student-designed solar-powered car, which caught the attention of many visitors for its creativity and practicality.

Another popular exhibit was the environmental sustainability project, where students presented their research on reducing plastic waste and finding eco-friendly alternatives. The interactive robotics display also drew large crowds, as students

demonstrated how robots can perform tasks ranging from simple actions to complex calculations.

Interactive Sessions and Demonstrations

In addition to the displays, the event featured interactive sessions and live demonstrations. Students engaged with the audience, explaining the science behind their projects and answering questions. One such session, on the future of renewable energy, sparked a lot of discussions and debates among attendees, highlighting the relevance of science in addressing global challenges.

Award Ceremony

The exhibition concluded with an award ceremony, where the top projects in various categories were recognized. The winners received certificates and medals for their outstanding achievements. The best overall project was awarded to a group of students for their work on renewable energy solutions.

Conclusion

In her closing remarks, the head of the Science Department thanked all the students, teachers, and volunteers for their efforts in making the exhibition a success. The event was a great opportunity for students to demonstrate their scientific abilities, and it left everyone inspired by the innovative ideas on display. Looking forward, the school plans to make the exhibition an annual event, further encouraging students to explore the exciting world of science.