

Vingroup Announces the Establishment of Verta – a New Educational Model for a Generation Growing Up in the Age of AI

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Hanoi, 16 Oct 2026: Vingroup officially announces the establishment of VERTA International School, a new K-12 educational model built on a U.S.-oriented educational approach and designed for a generation growing up in an age when artificial intelligence is transforming how we learn, work and create. Guided by the philosophy Learn. Make. Matter., VERTA aims to develop students with strong academic foundations, independent thinking, and the ability to harness AI and technology to expand what they can do, solve problems and create value for others.

VERTA is a K-12 school system for Vietnamese and international students, located at 148 Giang Vo, Hanoi, and is scheduled to open in August 2027. The school will have a maximum capacity of approximately 800– 1,000 students. Admissions for its first academic year will begin in October 2026, welcoming approximately 400 students from Grades 1 to 11.

As a new education brand developed by Vingroup alongside Vinschool, Brighton College Vietnam, Vin Nexus Center and VinUniversity, VERTA aims to nurture a generation growing up in the age of AI with the depth of knowledge, independent thinking, and strength of character to shape their own futures and create meaningful value.

Matter.

LEARN – Build knowledge to think independent l y. Students develop strong academic foun dations while being encouraged to take initiative, explore and learn through experi ence. The VERTA curri culum provides depth in mathematics, science, languages, social studies and the arts. In the upper grades, it expands to include AI and Advanced Computing, Engineering, Biomed i cal Science, Entrepre neurship and Advanced Placement (AP) courses. Learning is also designed to be interdisciplinary, enabling students to connect knowledge across different fields, consider problems from multiple perspec tives and draw on what they have learned to address them with increasing indepen dence and ownership.

MAKE – Turn understanding into capability. Students apply what they learn to create tangible outcomes that can be tested, challenged and improved. They learn to move from questions to ideas, from ideas to design, and then through a process of building, testing, receiving feedback and refinement. **VERTA** aims to develop not only students' ability to create, but more importantly the thinking that enables them to create purposeful solutions and products.

MATTER – Apply capability to create value. Students are encouraged to use their knowledge and capabilities to address meaningful problems and create value by connecting learning with the real world. This includes bringing real-world problems, authentic data, experts, and people who can use or critically evaluate students' work into the learning experience. Vingroup's wider ecosystem – spanning higher education, research, healthcare, technology, industry, green mobility and urban development – provides distinctive opportunities to connect learning at school with the world beyond the classroom.

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