



The Face of the National Technology Initiative in Education:

Baykar Science High School Begins Student Admissions for the New Academic Year

Baykar Science High School, launched in collaboration with the Ministry of National Education, Baykar, and the Türkiye Technology Team Foundation (T3 Foundation), will open its doors to students in the 2025–2026 academic year. As one of the “Special Program Science High Schools,” Baykar Science High School represents an innovative education model that prioritizes not only academic success but also technological production, project development, and scientific thinking.

Education Beyond the Classroom: Hands-On Programs and an Interdisciplinary Approach

Baykar Science High School goes beyond the traditional science high school curriculum by focusing on two strategic fields: Information Technologies & Software and Aviation & Aerospace Technologies. Students pursue their education not only in classrooms but also through hands-on programs conducted in modern laboratories, production workshops, and under the guidance of Baykar engineers. The first year of the 5-year education program is dedicated to English preparatory studies, while foreign language training, project development competencies, and an interdisciplinary approach form the core pillars of the school.

It's Time to Apply for a Step Toward Shaping the Future!

Applicants who wish to enroll in Baykar Science High School must rank within the top 1% nationwide in Türkiye's High School Entrance Exam (LGS). Students who meet this requirement will be eligible to take the school's Central Aptitude Exam. This exam will consist of 30 questions, with a total duration of 75 minutes for students to complete it. Exam applications will be accepted between July 11–15 through the Ministry of National Education's online system at <https://e-okul.meb.gov.tr>. The exam will take place on July 20 at 25 designated exam centers in 24 provinces across Türkiye.

The provinces hosting the exam centers are as follows:

Adana, Ankara, Antalya, Balıkesir, Bursa, Denizli, Diyarbakır, Erzurum, Eskişehir, Gaziantep, Hatay, Istanbul (two separate centers for the Anatolian and European sides), İzmir, Kayseri, Kocaeli, Konya, Malatya, Mersin, Muğla, Sakarya, Samsun, Tekirdağ, Trabzon, and Van.



Aiming to train highly qualified human resources to strengthen Türkiye's leadership in science and technology, Baykar Science High School proudly stands as the strong representative of the National Technology Initiative in education — ready to welcome its new students.

<https://baykarfenlisesi.com/en/>

For Press Inquiries:

Orkestra Agency: – 0212 570 8088

Hatice Güleç - hatice.gulec@orkestrailetisim.com

Tuba Yeruşan Aydın - tuba.aydin@orkestrailetisim.com