

Sylvan STEM by DDLC Academy is starting at KEP on Monday, 29 September !

FOR
CHILDREN
AGED 4-6



STEM classes start on Monday, 29 September
Every Monday from 15:30-16:30

STEM Certificate Programs

Sylvan STEM programs are a great way to introduce your child to new and fun experiences in the world of STEM (Science-Technology-Engineering-Math). Children bring robotics to life by building and programming creations using LEGO that specialize in forces and motion like driving, cranking, walking, spinning, wobbling, flexing, reeling, or lifting. Whether your child is interested in learning how robots are built or designing his or her own video game, our STEM Science, Robotics, Coding and Engineering workshops are designed to be fun and interactive.

1st Term	29 September 2025 – 16 January 2026	₺40,000 + VAT
2nd Term	02 February 2026 – 26 June 2026	55.000 TL + VAT
Yearly 39 weeks 9.5 months	29 September 2025 – 26 June 2026	85.500 TL + VAT (10% discount applied when paid the full year)

Spaces are limited. Please call 0534-296-5520 to register.

Notes

- ✦ The prices do not include VAT.
- ✦ All our classes will be held in KEP Anaokulu.
- ✦ All our classes are taught by native speaking English teachers.
- ✦ Our registrations are taken on term basis. The curriculum is prepared annually and the programs follow each other based on the curriculum given by Sylvan U.S.A.
- ✦ There is no cancellation right for semester registrations.
- ✦ The curriculum is prepared by Sylvan Learning USA and applied in Turkey by our educators who have completed their training.
- ✦ Students receive a certificate from Sylvan USA at the end of each semester and move on to the next level.
- ✦ Prices are net prices, the right to increase prices belongs to DDLC Academy & Sylvan Turkey.
- ✦ Prices may change for second semester if not paid for the full year.
- ✦ There will be no lessons on school public holidays.
- ✦ Space is limited to 14 students.
- ✦ Payments are collected in advance by money transfer or credit card at the time of registration.