

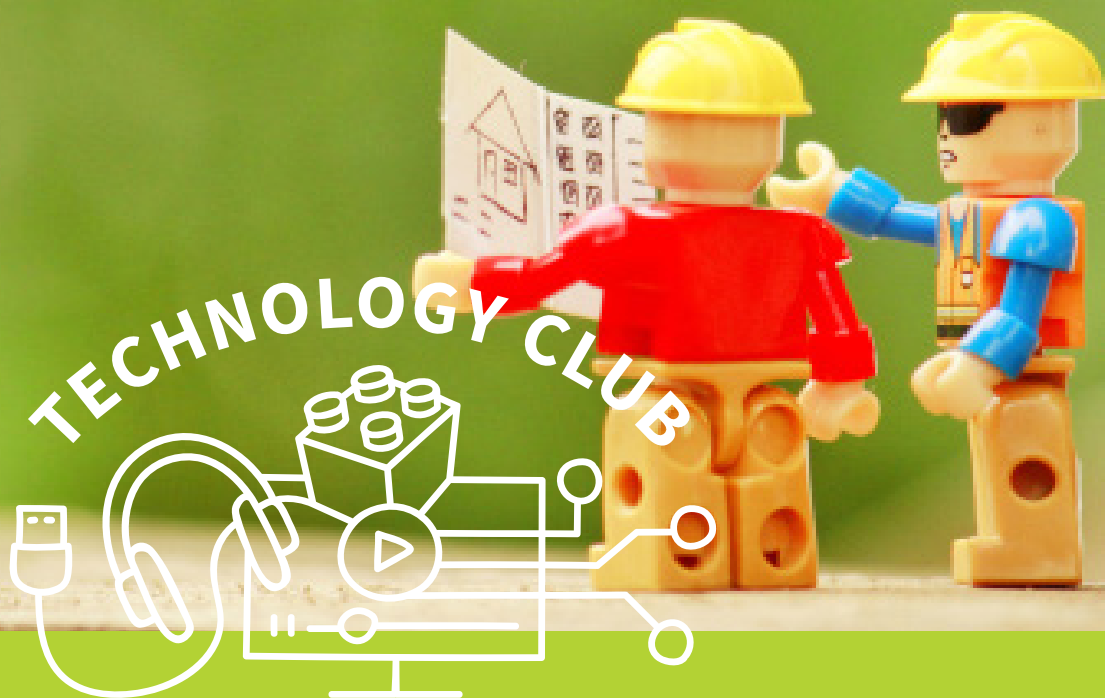
**AFTER  
SCHOOL  
CLUBS**



**SEPTEMBER  
2023-  
FEBRUARY  
2024**

**FEBRUARY-  
JULY  
2024**

**WEDNESDAY**



# LEGO BIG BUILDERS

**TIME**  
**16:00 - 17:00**

**LANGUAGE**  
**Bilingual**  
(English, German)

**COST**  
**CHF 32 per lesson**

**AGE**  
**3 - 6 years**

**LOCATION**  
**Tandem IMS**  
**Seefeldstrasse 111**  
**8008 Zurich**

**CONDITIONS**  
Club must be booked for the entire course semester.  
Minimum of 7 children to start club.

**MORE INFO:**  
043 500 10 39  
eca@tandem-ims.ch  
tandem-ims.ch



INTERNATIONAL  
MULTILINGUAL  
SCHOOL



# LEGO BIG BUILDERS

## Club Description

Lego Big Builders is a unique enrichment program for budding young engineers. Developing children's tactile, motor, and spacial skills while teaching science and engineering principles using K'Nex®.

### Program subjects include:

- Physics principles: e.g.: balance, buoyancy, gravity, stability, momentum, compression
- Animal kingdom: Various animals - domestic and wild
- Biology: camouflage, pollination and migration
- The Universe: Space, earth and the solar system
- Geometry: characteristics of basic geometric shapes
- Transportation and traffic safety: different types of vehicles including motorcycles, trucks, cars and boats

### Lego Big Builders develops:

Motor skills, social interaction, self expression, creative thinking and a broad knowledge for future learning. Children best absorb subjects taught through play and experimentation.

### Course availability

Club must be booked for the entire semester. See terms and conditions for further details. Minimum of 7 children to start club.

Wednesday 16:00-17:00

#### SEMESTER 1

DATES 2023/2024	AUG	SEP	OCT	NOV	DEC	JAN	FEB
	30	6 13 20 27	4 25	1 8 15 22 29	6 13 20	10 17 24 31	7

**WEEKS** 20 × 60 minute lessons

**COST\*** CHF 640.- (CHF 32.- / 60 minutes)

#### SEMESTER 2

DATES 2024	FEB	MAR	APR	MAY	JUN	JUL
	28	6 13 20 27	3 10 17	8 15 22 29	5 19 26	3

**WEEKS** 16 × 60 minute lessons

**COST\*** CHF 512.- (CHF 32.- / 60 minutes)