



Pictured: VEX GO Classroom Bundle for 20 students



Carrying Case for Field & Walls

Carrying Case for Kits

Kits with Storage Bins

Spare Parts Bin

Charger



VEX CODE
Code with **Blocks** in VEXcode GO
tablet not included



SG EDUCATION



VEX PD+
VEX PD+ is a professional learning community. Connect with **VEX Experts and Educators** around the world. With free intro certifications it offers educators the chance to understand their VEX products. It includes information on valuable teacher resources, lesson plans and pacing guides.

VEX GO Classroom Bundles

| | Small Classroom | Classroom | Large Classroom |
|--------------------|----------------------------------|----------------------------------|----------------------------------|
| Number of Students | 10 | 20 | 30 |
| Number of Robots | 5 | 10 | 15 |
| | €1,600.00 SKU:269-7781 | €3,150.00 SKU:269-7780 | €4,475.00 SKU:269-7782 |

All VEX GO Classroom Bundles are delivered Free of charge to ROI mainland addresses.

VEX GO Kit with Storage

Contain all parts, motors and electronics needed to bring STEM to life! Pre-sorted into a convenient re-usable carrying case.



€265.00
SKU:269-6705

Curriculum and More



Organised and manageable for any STEM teacher!

Every piece has a purpose, every part has a place – colour coding, storage, and organisation makes it easier than ever for students and teachers to keep track of their Kits. Classroom Bundle bags make storage or traveling simple.

Curriculum Linked Resources

All curricular resources are aligned to educational standards. From STEMLab Units, your online teacher's manual, to activities designed for independent student use – VEX offer the support you need to teach with confidence.

Free Curriculum Included

Lessons cover a range of subject areas, making cross-curricular STEM and coding connections easy and fun! Bring your STEM or Makerspace to life or integrate into core subjects like Maths and Science - The VEX curriculum Takes the guesswork out of implementation.

Engineering

Intro to Building



Science

Physical Science

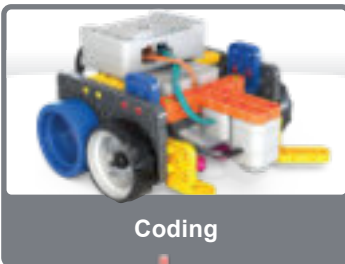


Coding

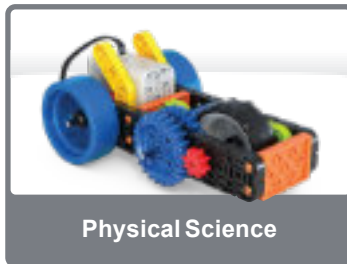
Robot Jobs



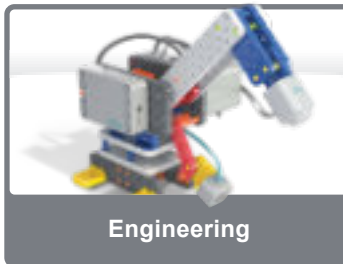
Unlimited Possibilities



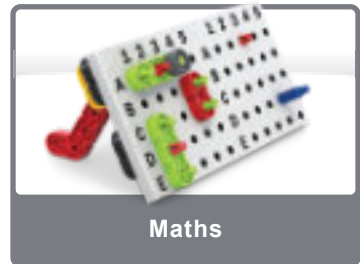
Coding



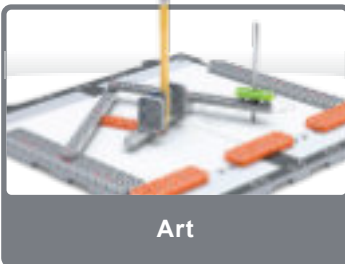
Physical Science



Engineering



Maths



Art



Life Science



Classroom Competition



60+ builds available!

Free Educational Resources

teachGO.vex.com offers a hub of resources to get started with and return to over time as you continue on your STEM teaching journey.

The free, online, self-paced **Educator Certification** will guide you through the basics of building, coding, and teaching with VEXGO.

library.vex.com is an online encyclopedia of all things VEX, where you can search and find articles to answer questions, help troubleshoot, or learn more about using VEXGO with your students.

camps.vex.com gives you everything you need to dive into informal education opportunities with VEXGO.

Free Teacher Certifications, Lesson Plans, and Software

Instant answers to almost any question at educators.vex.com and library.vex.com