Smart Kids Robotics
Robotic Engineering, Coding & AI Academy
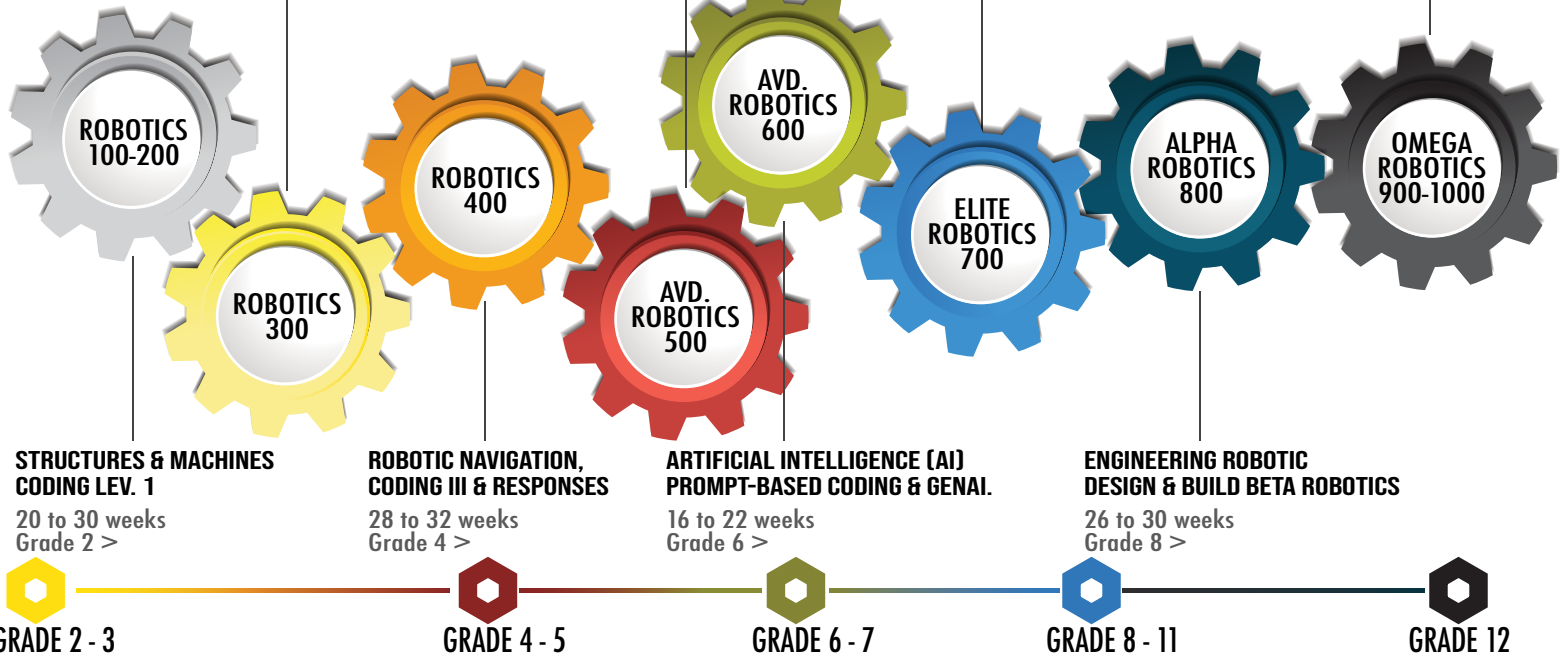
Robotics & Coding Classes

BUILDING, MOTION MECHANICS, SENSORS & CODING II
30 to 36 weeks
Grades 2 - 3 >

ADVANCED FUNCTIONS & BUILDS + CODING IV
30 to 40 weeks
Grades 5 >

COMPETITIVE ROBOTICS, REAL-WORLD ROBOTIC PROJECTS
34 to 40 weeks
Grades 7 >

ROBOTIC CONNECTIONS (ENGINEERING SYSTEMS)
30 to 36 weeks
Grades 9 - 10 >

- ROBOTICS 100-200
- ROBOTICS 300
- ROBOTICS 400
- AVD. ROBOTICS 500
- AVD. ROBOTICS 600
- ELITE ROBOTICS 700
- ALPHA ROBOTICS 800
- OMEGA ROBOTICS 900-1000

STRUCTURES & MACHINES CODING LEV. 1
20 to 30 weeks
Grade 2 >

ROBOTIC NAVIGATION, CODING III & RESPONSES
28 to 32 weeks
Grade 4 >

ARTIFICIAL INTELLIGENCE (AI) PROMPT-BASED CODING & GENAI.
16 to 22 weeks
Grade 6 >

ENGINEERING ROBOTIC DESIGN & BUILD BETA ROBOTICS
26 to 30 weeks
Grade 8 >

GRADE 2 - 3   GRADE 4 - 5   GRADE 6 - 7   GRADE 8 - 11   GRADE 12

Robotics & Coding Classes for Kids Grade 2 and up to Grade 12 are 90 Minutes (1.5 Hrs).

Age / Level Specific Classes and Small Class Sizes to ensure focused attention to kids understanding.

Self-paced curriculum where each child progresses at their own pace with along with paired activities allowing kids to collaborate.

Students Receive a Certificate for Each Level of the Program and Competition Awards.

Competition motivates kids and boosts their self-esteem, ingenuity, collaboration, creativity, cognitive & mathematical skills.

Call to Register Today!
647-970-2242

BEST OFFER

2 MONTHS (8 Classes)
$ 320
📅 PER TWO MONTHS

10 MONTHS (40 Classes)
$ 1,450
📅 10 MONTHS OF CLASSES

5 MONTHS (20 Classes)
$ 775
📅 5 MONTHS OF CLASSES

Robotics Club Program Rates