



ROBOTICS ENGINEERING FOUNDATIONS · LEVEL 1

Build it. Code it. Understand it.

Ages 10-14 build and keep two real systems: an ESP32-S3 Smart Light and a Raspberry Pi Linux computer.

10

LIVE WEEKS

SAT

2-4 PM

10

STUDENTS MAX

2

MACHINES TO
KEEP

Everything needed to start engineering.

- + Complete take-home lab kit
- + Printed Level 1 workbook
- + Ten instructor-led classes
- + 12 months platform access
- + Guided troubleshooting
- + Parent progress reports

IN-PERSON FOUNDING
COHORT · 10 SEATS

\$795

\$195 kit-and-workbook deposit; \$600 remains. Non-refundable for family cancellation. Full refund if Protoconiq cannot confirm the cohort.

Between classes, the learning continues.

Videos · missions · code · wiring guides · saved progress

ONE FOUNDATION · A CONTINUING PATHWAY

LEVEL 1 · AVAILABLE FIRST

Foundations

Sensing + systems

LEVEL 2 · IN DEVELOPMENT

Motion & Mechanisms

Motors + movement

LEVEL 3 · IN DEVELOPMENT

Autonomous Robotics

Sensing + motion + decisions

REGISTER & DETAILS
protoconiq.com

\$195 DEPOSIT · TERMS ONLINE

TARGET DATES · JANUARY 23-MARCH 27, 2027

SATURDAYS · 2-4 PM