



This two-week programme aims to develop the students' understanding of coding, electronics, and robotics. The learners work in pairs and will be given tutorials that will enable them to learn the basics of Python, interface with microcontrollers, and use the pi-top [4] modular system to build robots. Learners will be given the opportunity to stretch their understanding of automated processes and AI control.

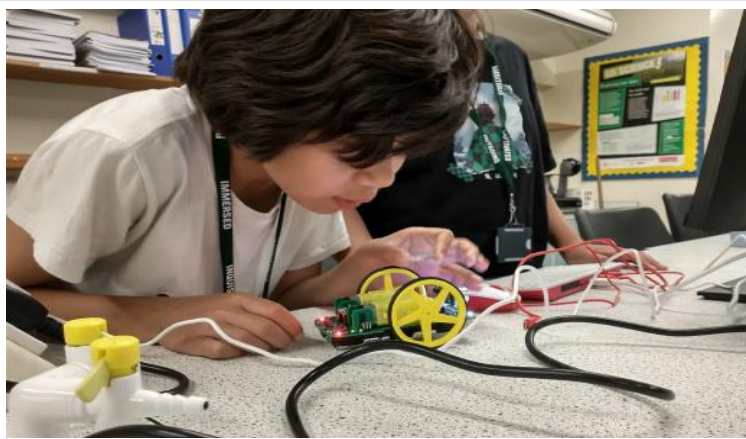
INSTRUCTOR

Tuition is carried out by Dr Darragh Corvan (PhD) from Dr C's Electro Labs Ltd. Dr C has over 15 years of experience in education, and is passionate about Science, Technology, Engineering and Mathematics (STEM) education. Students will receive a Raspberry Pi Pico and box of electronics* to continue their coding journey from home.

PROGRAMME

This intensive English Plus and Coding & Robotics course includes 17½ hours of English tuition per week and 13 hours of workshops on Coding & Robotics, including: learning basic commands and modules of Python, using microcontrollers, applying Python for microcontroller use and basic electronics, building robots and applying Python and the electronics to robotics applications.

Ekskluzywny kurs, tylko 18 osób: angielski 17 godzin i warsztaty 13 godzin. Studenci skorzystają też ze środowisk krótkiej wycieczki i całodziennej w weekendy Opieka 1:5, do 14 osób w klasie, 1-4 osobowe sypialnie, wyżywienie, zajęcia pozalekcyjne, poziom minimalny A1



Kurs trwa 2 tygodnie
Tygodniowy pakiet £ 1695

Cena pakietu obejmuje także transfery oraz ubezpieczenie

Więcej informacji/ rezerwacje
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