

After-School Clubs

ESSENTIAL
SKILLS FOR
YOUR
FUTURE

“
Every child born this century
should learn to code!

- Bill Gates

LIMITED
PLACES



Innovation Pod will be continuing its
award-winning, Coding & Robotics
and Mad Science clubs here at
Handsworth Primary School.



MAD SCIENCE

Children in Key Stage One will study our thrilling
'Electricity' and 'Weather Whizz Kids' modules.

WWK: this hands-on module will challenge children
to build a weather vane, create buildings to
withstand natural disasters, learn about clouds,
make a 'breeze buddy,' and make an anemometer.

Electricity: through numerous hands-on
activities, children will explore static electricity,
basic current electricity concepts such as
voltage and resistance. They will build a charge
detector, simple conductivity testers, build and
experiment with simple circuits, and design and
build their own series circuit flashlight.

CODING AND ROBOTICS

Children in Key Stage One will study our 'Probots'
and 'Animal Coding' modules. In 'Animal Coding',
children learn coding in an engaging and
rewarding environment that utilises gaming
elements to teach programming concepts. Some
of the activities also teach text-based coding so
children learn to program like a real developer.

Children in Key Stage Two will challenge
themselves to two exhilarating modules, 'Code
Combat' and 'Scratch Arcade'. In 'Scratch
Arcade' module, children create retro arcade
games which they share with children across the
world. They consider design aspects and
playability as well as solving difficult algorithms.



Please sign up on our website at innovationpod.co.uk or scan the QR code

Classes will take place straight after school and will finish at 4:30pm. Clubs cost £5.50
(+VAT) per session. Payment is for the full term via a one-off Direct Debit. This is NOT a
recurring payment.

Follow us on any of our social media platforms to see our lessons in action [@InnovationPodUK](https://twitter.com/InnovationPodUK) [@InnovationPod](https://facebook.com/InnovationPod) [@InnovationPod](https://instagram.com/InnovationPod)

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