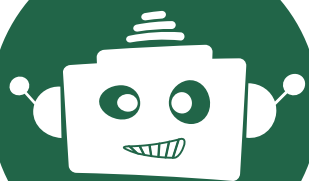


CODING & ROBOTICS CLUB

ESSENTIAL
SKILLS FOR
YOUR
FUTURE

“
Every child born this century
should learn to code!

- Bill Gates



LIMITED
PLACES

We're excited to announce
that Innovation Pod will be
offering its award-winning,
Coding & Robotics clubs here at
Brindishe Green School.

YEARS 1&2 - WEDNESDAY

Children in Key Stage One will be treated to two exhilarating modules, 'Probots' and 'Coding 101'.

In 'Probots', children gain experience of physical computing as they have fun coding an award-winning robotic car that can navigate a course, draw shapes and respond to its surroundings.

In 'Coding 101' the children learn the fundamental coding skills of sequences, loops, events and conditionals as they code some of their favourite Disney characters in exciting games.

Wednesday 6th October until 8th
December excluding half term

YEARS 3&4 - MONDAY YEARS 5&6 - THURSDAY

Children in Key Stage Two will challenge themselves with two stimulating modules, 'Coding 101' and 'Motor Madness'. 'Coding 101' teaches a broad range of coding skills such as loops, variables, boolean, conditionals and events through captivating games, including STAR WARS and dancing pineapples.

'Motor Madness' is an exhilarating, physical computing module. Children code a robotic car to complete a series of tricky challenges which include responding to light, playing music and writing letters.

Monday 4th October until 6th
December excluding half term

Thursday 7th October until 9th
December excluding half term



Please sign up on our website innovationpod.co.uk or scan the QR code
The classes will take place straight after school and will finish at 4:30pm

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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