



HOLIDAY TECH CLUB



AGES 5-11

A place for creative kids!



HUMANOID ROBOTS

MOVIE MAKING

CRAZY CIRCUITRY

LEGO PROGRAMMING

STEM EXPERIMENTS

Get hands-on with the latest robots and power them with code. Exploring variables, events, conditionals and encouraging creativity!

Calling all aspiring movie stars! Have a creative blast using green screens to make movies and bring them to life with editing and SFX skills.

Make anything from an alarm to an FM radio for a hands-on approach to STEM education. This course is a great introduction to conductivity for all abilities.

Engage with your creative side and explore the world of visual programming with LEGO software. Children will build robots with motors and sensors.

Fantastically fun! This day involves discovering how to construct and make mechanisms move helping to build their engineering and problem solving skills

MINECRAFT COMMAND BLOCKS

MINECRAFT ADVENTURE MAPS

MINECRAFT REDSTONE

SPORT TECHNOLOGY

MINECRAFT STAR WARS MOD



Activity order may not be the same as this flyer, consult website for day by day activity list for your school

CUNNINGHAM HILL JUNIOR SCHOOL

Cell Barnes Lane, St Albans
AL1 5QJ

MONDAY 6TH APRIL - THURSDAY 9TH APRIL

9AM - 3PM
AGES 5-12

FROM £40 PER DAY

TO REGISTER YOUR CHILD ONLINE PLEASE VISIT:

WWW.NEXTTHING.EDUCATION

Limited Spaces Available



NEW ACTIVITIES EVERY HOLIDAY!



QUESTIONS? INFO@NEXTTHING.EDUCATION OR CALL US ON 01442 873150