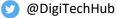


Webinar Handout

Session 15: Introduction to the BBC micro:bit

Presented by: Martin Richards and Tom Bijesse

Image: micro:bit Projects Search Image: micro:bit Image: micro:bit	Select this link to use the online code editor https://makecode.microbit.org You will see this screen. This provides the code blocks to program your micro:bit. It runs a simulator so you can see if your code works.
	For step-by-step instructions to some basic challenges using the micro:bit, refer to these <u>Code</u> <u>club resources</u>
Guide a wand along a course without making contact. Fortune Teller Use your micro:bit to read the future!	
Against the Clock Make a timer and use it to challenge your friends. Rate Your Mates Use your micro:bit to find out your compatibility with friends!	
Reaction Make a game to see who has the fastest reactions.	





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Flashing Heart Smiley Buttons	Micro:bit projects Check out these projects that you can build with your micro:bit. Check out these lessons (beginner, intermediate,
Love Meter	advanced).
A A A A A A A A A A A A A A A A A A A	A 14 week Introduction to Computer Science course This course uses the BBC: micro:bit and is targeted to Years 5-7. It provides teachers who may not have a Computer Science background a basic course to adapt given school constraints of time and resources.





Intermediate

