

BIRMINGHAM AND CENTRAL MIDLANDS COMPUTING HUB 2023 -24



PRIMARY PROGRAMME: Computing Hubs work with schools to provide high quality resources, courses and support. Please visit www.bctsa.org/computing-hub, contact us at teachcomputing@bishopchalloner.bham.sch.uk or phone 0121 441 6188 for more details. All courses are **FREE** to attend for state-funded primary schools in England.

FULL DAY COURSES

Title	Date available	Venue	Details and Booking Link <i>Please choose the <u>course date and venue</u> from the website to book</i>
Leading primary computing – module 1	28 th November 2023, 9.00am – 3.30pm	St. Joseph's Catholic Primary School, Dudley	https://teachcomputing.org/courses/CP008/leading-primary-computing-module-1-face-to-face
	17 th January 2024, 9.00am – 3.30pm	Sacred Heart Catholic Primary School, Coventry	
	8 th February 2024, 9.00 am – 3.30pm	Bishop Challoner Catholic College, Kings Heath, Birmingham	
	15 th May 2024, 9.00 am – 3.30pm	Berry Brook Business Suite, Wolverhampton	
	13 th June 2024, 9.00am – 3.30pm	Bishop Challoner Catholic College, Kings Heath, Birmingham	
Implementing the Teach Computing Curriculum	25 th January 2024, 9.00am – 3.30pm	Sacred Heart Catholic Primary School, Coventry	https://teachcomputing.org/courses/CP255/implementing-the-teach-computing-curriculum-in-your-school
	30 th January 2024, 9.00am – 3.30pm	St. Joseph's Catholic Primary School, Dudley	
	6 th June 2024, 9.00am - 3.30pm	Bishop Challoner Catholic College, Kings Heath, Birmingham	
	12 th June 2024, 9.00am - 3.30pm	Berry Brook Business Suite, Wolverhampton	

Title	Date available	Venue	Details and Booking Link <i>Please choose the <u>course date and venue</u> from the website to book</i>
Primary Computing for All	18 th January 2024, 9.00am – 3.30pm	Bishop Challoner Catholic College, Kings Heath, Birmingham	https://teachcomputing.org/courses/CP005/primary-computing-for-all-face-to-face
	4 th June 2024, 9.00am – 3.30pm	Sacred Heart Catholic Primary School, Coventry	
	3 rd July 2024, 9.00am – 3.30pm	Berry Brook Business Suite, Wolverhampton	
Developing and supporting programming within your primary school	6 th December 2023, 9.30am – 3.30pm	Berry Brook Business Suite, Wolverhampton	https://teachcomputing.org/courses/CP003/developing-and-supporting-programming-within-your-primary-school-face-to-face
	7 th February 2024, 9.30am – 3.30pm	Berry Brook Business Suite, Wolverhampton	
	7 th March 2024, 9.30am – 3.30pm	Bishop Challoner Catholic College, Kings Heath, Birmingham	
	7 th March 2024, 9.30am – 3.30pm	University of Wolverhampton, Walsall Campus, Walsall	
	10 th May 2024, 9.30am – 3.30pm	Sacred Heart Catholic Primary School, Coventry	
Computing for specialist teachers of autistic students	8 th December 2023, 9.30am – 3.30pm	Bishop Challoner Catholic College, Kings Heath, Birmingham	https://teachcomputing.org/courses/CP291/computing-for-specialist-teachers-of-autistic-students
Assessment of primary computing	14 th December 2023, 9.30am – 3.30pm	Bishop Challoner Catholic College, Kings Heath, Birmingham	https://teachcomputing.org/courses/CP007/assessment-of-primary-computing
An Introduction to the use of Artificial Intelligence (AI) in Schools	16 th January 2024, 8.30am - 12.30pm	Bishop Challoner Catholic College, Kings Heath, Birmingham	https://ncce.stem.org.uk/cpd/530110/introduction-use-artificial-intelligence-ai-schools

SHORT COURSES

Title	Date available	Venue	Details and Booking Link <i>Please choose the <u>course date and venue</u> from the website to book</i>
Physical computing kits - KS1 BeeBots	13 th December 2023, 10.30am - 12.00pm	Sacred Heart Catholic Primary School, Coventry	https://teachcomputing.org/courses/CP256/physical-computing-kits-ks1-beebots
	17 th January 2024, 9.00am – 10.30am	Berry Brook Business Suite, Wolverhampton	
Physical computing kits - KS2 data loggers	13 th December 2023, 1.00pm - 2.00pm	Sacred Heart Catholic Primary School, Coventry	https://teachcomputing.org/courses/CP257/physical-computing-kits-ks2-data-loggers
	17 th January 2024, 11.00am – 12.30pm	Berry Brook Business Suite, Wolverhampton	
Introduction to the micro:bit in Key Stage 2	9 th January 2024, 1.00pm – 2.30pm	Bishop Challoner Catholic College, Kings Heath, Birmingham	https://teachcomputing.org/courses/CP292/introduction-to-the-micro-bit-in-key-stage-2-short-course
	17 th January 2024, 1.00pm – 2.30pm	Berry Brook Business Suite, Wolverhampton	
	25 th January 2024, 4.00pm - 5.30pm	Sacred Heart Catholic Primary School, Coventry	
	16 th July 2024, 1.00pm – 2.30pm	Bishop Challoner Catholic College, Kings Heath, Birmingham	
Physical Computing kit - KS2 Crumble	9 th January 2024, 3.00pm – 4.30pm	Bishop Challoner Catholic College, Kings Heath, Birmingham	https://teachcomputing.org/courses/CP252/physical-computing-kit-ks2-crumble-short-course
	17 th January 2024, 3.00pm – 4.30pm	Berry Brook Business Suite, Wolverhampton	
	24 th January 2024, 10.30am - 12.00pm	Sacred Heart Catholic Primary School, Coventry	
	16 th July 2024, 3.00pm – 4.30pm	Bishop Challoner Catholic College, Kings Heath, Birmingham	

Title	Date available	Venue	Details and Booking Link <i>Please choose the <u>course date and venue</u> from the website to book</i>
Introduction to the Teach Computing Curriculum – remote short course	Various dates monthly	Remote	https://teachcomputing.org/courses/CP461/introduction-to-the-teach-computing-curriculum-short-course
Assessing computational thinking in primary schools – short course	Various dates monthly	Remote	https://teachcomputing.org/courses/CP457/assessing-computational-thinking-in-primary-schools-short-course
Getting started in year 5 - short course (2-day)	Various dates monthly	Remote	https://ncce.stem.org.uk/cpd/531020/getting-started-year-5-short-course
Leading primary computing - module 2	Various dates monthly	Remote	https://teachcomputing.org/courses/CP456/leading-primary-computing-module-2-remote
Adapting the Teach Computing Curriculum for mixed-year classes	Various dates monthly	Remote	https://teachcomputing.org/courses/CP404/adapting-the-teach-computing-curriculum-for-mixed-year-classes-short-course

All computing courses are free and accessible on www.teachcomputing.org – remote delivered courses are available as well as self paced online courses.

Please get in touch with Sarah Vaughan s.vaughan@bishopchalloner.bham.sch.uk if you would like to host a short or day course at your school – funding available for hosting and refreshments.

If you are interested in finding about computing clusters or how the computing hub can support you please get in touch.