

PRIMARY PROGRAMME: Summer Term 2022 (updated: 27/04/22)

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 6128 for more details. Here are some of our courses/events for this term. Select the link for more details and to register.

PRIMARY COURSES (Cost £65 per participant per day: Bursary – £220 per school per academic year)

Title	Date(s) available:	F2F/Remote	Booking Link
Leading Primary Computing (2 days)	19 th May 2022, 9 am – 3 pm 26 th May 2022, 9.30 am – 2.15 pm	Remote	Leading primary computing - 19 May
Teaching KS1 Computing – Module 1	20 th May 2022, 9 am – 3 pm	Remote	Teaching key stage 1 computing - module 1 - 20 May
Teaching KS2 Computing – Module 1	24 th May 2022, 9 am – 3 pm	Remote	Teaching key stage 2 computing - module 1 - 24 May
Introduction to primary computing	2 nd June 2022, 9 am – 3 pm	Remote	Introduction to primary computing - 2 June
Primary programming and algorithms	14 th June 2022, 9 am – 3.30 pm	F2F: Birmingham	Primary programming and algorithms - 14 June
Primary programming and algorithms	16 th June 2022, 9 am – 3 pm	Remote	Primary programming and algorithms - 16 June
Leading primary computing (2 days)	22 nd June 2022, 9 am – 3 pm 29 th June 2022, 9.30 am – 2.15 pm	Remote	Leading primary computing - 22 June
Teaching KS1 Computing – Module 2	28 th June 2022, 9 am – 3 pm	Remote	Teaching key stage 1 computing - module 2 - 28 June
Teaching KS2 Computing – Module 2	30 th June 2022, 9 am – 3 pm	Remote	Teaching key stage 2 computing - module 2 - 30 June

Computing Curriculum Support

Looking for fully funded support to develop your computing curriculum? Complete this [form](#) and we will contact you to discuss your requirements.

PHYSICAL COMPUTING COURSES (Free, no bursary)

Title	Date(s) available:	F2F/Remote	Details and Booking Link
Physical computing kit - KS2 Crumble	11 th May 2022, 1 pm – 2.30 pm	F2F: Birmingham	Physical computing kit - KS2 Crumble - 11 May
Getting to know the Micro:bit in KS2 computing	11 th May 2022, 3 pm – 4.30 pm	F2F: Birmingham	Getting to know the Micro:bit in KS2 computing - 11 May
Physical computing kit - KS2 Crumble	8 th June 2022, 1 pm – 2.30 pm	F2F: Coventry	Physical computing kit - KS2 Crumble - 8 June
Getting to know the Micro:bit in KS2 computing	8 th June 2022, 3 pm – 4.30 pm	F2F: Coventry	Getting to know the Micro:bit in KS2 computing - 8 June

SHORT COURSES/EVENTS (Free, no bursary)

Title	Date available (Remote)	Details and Booking Link
Introduction to the Teach Computing Curriculum	10 th May 2022, 3.45 pm – 5.15 pm	Introduction to the Teach Computing Curriculum - 10 May
Preparing for Ofsted in primary computing	12 th May 2022, 3.30 pm – 5 pm	Preparing for Ofsted in primary computing - 12 May
Preparing for Ofsted in primary computing	7 th June 2022, 3.30 pm – 5 pm	Preparing for Ofsted in primary computing - 7 June
Introduction to the Computing Quality Framework	8 th June 2022, 3.30 pm - 4.30 pm	Introduction to the Computing Quality Framework - 8 June
Computing in EYFS	10 th June 2022, 2 pm – 3.30 pm	Computing in EYFS - 10 June
Assessing computational thinking in primary schools	14 th June 2022, 3.45 pm – 5.15 pm	Assessing computational thinking in primary schools - 14 June
Programming in KS1	14 th June 2022, 2 pm – 3.30 pm	Programming in KS1 - 14 June
Solihull Primary Computing Conference	16 th June 2022, 1.30 pm – 4 pm	Solihull Primary Computing Conference - 16 June
Preparing for Ofsted in primary computing	24 th June 2022, 3.30 pm – 5 pm	Preparing for Ofsted in primary computing - 24 June
West Midlands Primary Computing Conference	27 th June 2022, 1.30 pm – 4 pm	West Midlands Primary Computing Conference - 27 June