



Collaborative Computing Education

Learn • Collaborate • Innovate

Inspire. Innovate. Collaborate.

PPA Cover

Specialist computing
delivery

CPD & INSET

Practical staff
training

Curriculum Support

Advisory and
collaboration

After-School Clubs

Computing clubs
in your school

Wiltshire & South West | 2026/27 School Year

About Collaborative Computing

Collaborative Computing Education provides specialist computing support to primary schools across Wiltshire and the South West. We work alongside school teams to ensure computing is delivered confidently, consistently, and in line with the national curriculum.

Whether you need reliable PPA cover, expert curriculum guidance, practical staff training, or after-school clubs, we provide a flexible, professional service designed around the realities of primary school life.

Collaboration at the Heart of Learning

Computing at its best is not a solitary activity. Children learn most deeply when they work together – talking through problems, sharing ideas, building on each other's thinking, and creating something meaningful as a team.

That's why collaboration sits at the heart of everything we do. Our sessions are built around paired and group problem-solving, structured talk and reasoning, collaborative debugging, and creative outcomes that children take real pride in. We don't just teach computing skills – we help children develop resilience, communication, and confidence as learners.

Why Work With Us?

● Specialist Knowledge

Computing is all we do. Your children receive expert-led sessions that build genuine skills and understanding, not generic cover.

● Reduced Staff Workload

We handle planning, preparation, and delivery so your teachers can focus on their own subjects during PPA time.

● Consistency & Progression

A structured approach aligned to the national curriculum, ensuring progression from EYFS to Year 6 across the full computing strand.

● A Genuine Partnership

We work with your school, not just in it. We get to know your context, your priorities, and your children.

● Flexible & Affordable

From single call-out sessions to full annual partnerships, options that suit schools of all sizes and budgets.

Our Services

Computing PPA Cover

Specialist computing sessions delivered directly to your classes, freeing your teachers for planning, preparation, and assessment. Each session is carefully planned, resourced, and aligned to the national curriculum. Children learn through collaboration, talk, and creative problem-solving – building real skills and confidence every week.

- Sessions tailored to your timetable and year groups
- Full planning and resourcing included
- Covers all strands: programming, digital literacy, online safety
- Ongoing assessment and feedback to class teachers

Professional Development (CPD & INSET)

Practical, hands-on training designed to build staff confidence in teaching computing. Sessions focus on real classroom strategies your teachers can use immediately, not theory-heavy presentations.

- Twilight CPD sessions (90 minutes)
- Half-day and full-day INSET options
- Includes planning support, shared resources, and discussion time
- Tailored to your school's confidence level and priorities

After-School Computing Clubs

Engaging, repeatable computing clubs delivered in your school after the school day. Designed to inspire pupils and extend their computing experience beyond the classroom in a fun, creative environment.

- Six-week programmes tailored to your school's interests and age groups
- Covers programming, physical computing, robotics, digital creativity, and more
- All planning, resources, and equipment provided
- Suitable for KS1 and KS2
- Flexible topics agreed with your school each term

Advisory & Collaboration

We offer two distinct forms of whole-school curriculum support: Curriculum Advisory and Curriculum Collaboration. Both are grounded in the same belief – that children learn computing best through working together, sharing ideas, and making things that matter. They differ in scope and level of involvement.

Curriculum Advisory: Improving What Already Exists

Designed for schools that already have a computing curriculum in place but want to strengthen, refine, or gain confidence in it. The focus is strategic guidance and professional dialogue rather than curriculum creation. CPD and lesson modelling are used illustratively to support staff understanding and confidence.

Key features:

- Works with your existing curriculum – no bespoke scheme of work
- Strategic review and guidance on progression, coverage, and assessment
- Subject leader mentoring and professional dialogue
- Illustrative CPD and lesson modelling to build staff confidence
- Written recommendations and next steps after each visit

Advisor – Lite

£500 per term

- Termly advisory visit to review computing provision
- Written summary of recommendations after each visit
- Email support between visits for quick questions

Advisor – Standard

£1,500 per term

- Everything in Lite, plus:
- Termly curriculum review and planning session with SLT
- Subject leader coaching and mentoring
- Resource and scheme of work audit
- Ongoing email and phone support between visits

Advisor – Premium

£4,500 per year

- Everything in Standard, plus:
- Half-termly on-site advisory visits
- Support with inspection readiness and evidence gathering
- Direct involvement in school improvement planning for computing
- Priority access for ad hoc support and guidance

Curriculum Collaboration

Designing a Bespoke Curriculum Together

Designed for schools that need a bespoke computing curriculum tailored to their context, staffing, timetable, and priorities. Just as we believe children learn best through collaboration, we apply the same principle to curriculum design – building it together through dialogue, shared reflection, and real classroom experience.

Unlike Curriculum Advisory, which works with your existing curriculum, Collaboration involves designing and building something new from the ground up – with you, for your school.

Collaboration – Premium

£7,500 per year

- Bespoke computing curriculum designed for your school context
- Co-planning and co-teaching to build internal staff capacity
- Implementation-focused CPD embedded throughout the year
- Iterative curriculum redesign based on real classroom experience
- Staff feedback and pupil outcomes used to refine provision over time
- Whole-school progression mapping from EYFS to Year 6
- Ongoing monitoring, assessment guidance, and reporting to leadership
- Named computing partner – continuity and deep knowledge of your school

What your school receives:

- Whole-school curriculum map and progression overview
- Unit overviews per year group (intent, key knowledge/skills, outcomes)
- Lesson sequences with clear objectives and success criteria
- Resource lists and device requirements per unit
- Light-touch assessment approach manageable for staff
- Evidence of learning outcomes (pupil projects, screenshots where permitted)
- Half-termly review notes and next-step recommendations

At a glance: Advisory vs Collaboration

- Advisory works with your existing curriculum. Collaboration creates a bespoke one.
- Advisory focuses on strategic guidance. Collaboration involves co-design and implementation.
- Advisory CPD is illustrative. Collaboration CPD is implementation-focused.
- Collaboration Premium includes iterative redesign based on real classroom experience.

Pricing

Prices valid from 1st September 2026. All prices exclude VAT.

Computing PPA Cover

Provision	Price
Single session (call-out)	£100
PPA Half-Day	£150
PPA Full Day	£275

Professional Development (CPD)

Provision	Price
Twilight CPD (90 minutes)	£295
Half-Day INSET	£495
Full-Day INSET	£875

After-School Computing Clubs

Provision	Price
After-School Club (6-week programme)	£300

Curriculum Advisor

Package	Price
Advisor – Lite (per term)	£500 per term
Advisor – Standard (per term)	£1,500 per term
Advisor – Premium (annual)	£4,500

Lite: Termly review visit, written recommendations, email support

Standard: Termly planning with SLT, subject leader mentoring, resource audit, ongoing support

Premium: Half-termly visits, full curriculum development, inspection readiness, priority support

Curriculum Collaboration

Package	Price
Collaboration – Premium (annual)	£7,500

Embedded partnership: bespoke curriculum, co-planning, co-teaching, whole-school strategy, named computing partner.

Bespoke packages available

If your school has specific needs or would like to combine services, get in touch and we'll create a package for you.

In Their Words

"His sessions were engaging, inclusive and expertly tailored to meet the needs of all children, who absolutely loved learning with him."

— Mrs Matthews, Headteacher — Stanton St Quintin Primary School

"He absolutely loved his first session and came home excited, eager to carry on learning and exploring."

— Tanielle, Parent

"I wasn't confident at first but Mr Miles encouraged me to give it a go and that gave me the confidence I needed."

— Loki, Year 5 Student

"His main aim has been to engage and excite the children in their learning. We have just booked him for another term."

— James, Headteacher — Langley Fitzurse Primary School

"Jake has a calm nature about him and recognises children's strengths and struggles."

— Vicki, Parent

"My children have developed a real interest in coding, and it's been fantastic to see their confidence grow. They are so proud of what they've made."

— Vicky, Parent

Get In Touch

We'd love to hear from you. Whether you have a question, want to discuss your school's needs, or would like to arrange a visit, please don't hesitate to get in touch.



Collaborative Computing Education Ltd

Specialist Primary Computing Support

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Wiltshire & South West