



Waddington and West Bradford C of E Primary School

Computing Non-Negotiables/Expectations

Curriculum & Teaching

- Computing is taught in line with the school curriculum and National Curriculum requirements.
- Lessons develop Computer Science, Information Technology and Digital Literacy.
- Key vocabulary is explicitly taught and revisited.
- Online Safety is embedded throughout the year.
- Teachers model correct computing terminology and effective digital practice.

Pupil Access & Digital Skills

- From Year 1 onwards, all pupils log in using their own usernames and passwords.
- Children save, retrieve and organise work in their own folders or designated areas.
- Pupils develop independence in file management and device use.
- Keyboard, mouse/trackpad and touchscreen skills are explicitly developed.
- Children understand age-appropriate cyber security and password security.

Evidence & Assessment

- The Computing Floor Book is updated regularly throughout the year.
- The Floor Book contains photographs, pupil voice, work samples, assessment evidence and examples from all year groups.
- Knowledge Organisers are added to the Floor Book for each unit to demonstrate curriculum coverage and progression.
- Digital evidence is stored in agreed school locations.
- Examples reflect a range of abilities and clear progression in skills.

Online Safety & Environment

- Online safety displays and reminders are visible.



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- Pupils know how to stay safe online and report concerns to trusted adults.
- Devices are treated respectfully and used safely.
- Computing vocabulary is displayed or readily accessible.

Monitoring Indicators

- Pupils can explain what they are learning and why.
- Children log on independently and access resources confidently.
- Problem-solving and computational thinking are evident.
- Technology is used safely, responsibly and purposefully.

By Year 6

- Log into a range of digital systems independently.
- Save, retrieve and organise files confidently.
- Create, edit and evaluate digital content.
- Program, debug and improve algorithms.
- Use technology safely, respectfully and responsibly.