

Abbott's Creek Coding Club Parent Agreement

Protecting student privacy:

Code.org assigns the utmost importance to student safety and security and has designed Code Studio to maximize student privacy. In particular, participation in this course doesn't require sharing any private student information online. The online course requests the student's display name, which can be represented as an alias (eg "John S" or "Cool coder").

The list below summarizes what student data is stored and protected by Code.org, and how it is used. You can find further details at <http://code.org/privacy>.

Data that is required for participation in the course:

- Student display name (e.g. "John S" or "Cool coder")
- Age (to protect the privacy of the youngest learners)
- Progress in the course (to display reports for students and teachers)
- Login date/time and other technical information (for debugging purposes)

Optional data:

- Gender (to summarize aggregate participation by females and males)
- Student email (to allow password-reset, and to send students new coursework when available).
- Note: if a student creates an account directly (without a parent or teacher), the email address is required to enable password-reset. To further protect the privacy of children under 13, their email addresses are converted by Code.org into a "hashed" state, meaning that they are replaced with a series of numbers and cannot be converted back to the original email address.

For more information on Code.org and Code Studio, visit <http://code.org/>.

I have read the above privacy statement and allow my child _____
to participate in all activities associated with the Abbotts Creek Coding Club.

Parent name _____

Parent Signature _____

Date _____