



K-5 Texas Technology Applications Curriculum

State-Adopted Instructional Material

Comprehensive curriculum from Ellipsis Education puts learning in context, so a teacher, not a machine, brings computer science to life.

Why Ellipsis Education?



Taught by teachers.

Ellipsis is a full curriculum that uses best practices for teaching and learning.



Begin in Kindergarten.

Students can code before they can read. Drag-and-drop coding supports numeracy and literacy.



More than just coding.

Ellipsis includes four lesson types – unplugged, coding, digital citizenship, and STEM Careers.



Any teacher can teach, and any student can learn.

Ellipsis gives teachers the right materials so they can shine.

Thoughtfully Designed for Texas Educators

Inspire your students with courses that are grade-level differentiated, age-appropriate, and engaging.

- Thematic computer science units provide context for Tech Apps learning
- Focus on digital literacy, career readiness, and 21st century skills
- Dedicated customer success team and optional asynchronous training

Resources Built to Support Teachers

Unit Maps • Formative and Performance-Based Assessments • Typing & Keyboarding • Syllabus • Pacing Guide • ELL Teaching Guide • Tech Apps Standards Map • And More!

