

Pine Tree ISD Adds Typesy to Curriculum and Instruction Vendor List

Pine Tree ISD adds Typesy to its curriculum and instruction vendor list under RFP 2024-02, through 2027.

PINE TREE, TX, UNITED STATES, August 19, 2026 /EINPresswire.com/ -- Under RFP Number 2024-02, Services Pertaining to Curriculum and Instruction, Pine Tree Independent School District has approved Typesy — eReflect Inc.'s K-12 keyboarding and typing curriculum platform — for use through September 30, 2027.

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Typing fluency matters most in the moments that count - timed testing, anything where speed and accuracy affect the outcome. Placing Typesy under curriculum gives teachers a straightforward way in.”

Rick Mesias, Sales Director at eReflect

Curriculum decisions increasingly have to account for the fact that most classroom work now happens on a screen. Keyboarding sits underneath a great deal of that work without always being taught as its own subject, which is part of why some districts choose to formally vet a keyboarding vendor rather than leaving individual schools to find one on their own.

Where a district files a keyboarding vendor within its procurement structure often says something about how it intends the program to be used, once campuses start adopting it. By approving Typesy under curriculum and instruction services rather than a general technology category, Pine Tree ISD is positioning keyboarding as a potential part of the instructional plan itself.

[Typesy for Pine Tree ISD](#) is a K-12 typing and keyboarding curriculum delivered through guided lessons, interactive exercises, and classroom-focused activities designed to improve typing speed, accuracy, and keyboard familiarity. For teachers who choose to use it, students progress at their own pace, allowing the curriculum to fit into existing lesson plans rather than requiring a separate technology-class period.

Teachers who adopt the program can assign lessons, monitor keyboarding progress, and review performance data through built-in reporting tools designed to identify students who might benefit from additional practice ahead of a writing assignment or testing window.

Designed primarily for K-12 education, Typesy is built to help students strengthen digital fluency,

foundational computer skills, and overall familiarity with classroom technology through guided practice exercises, alongside typing instruction itself.

While Typesy also offers homeschool and individual account options, its primary focus remains school-based learning and classroom-integrated keyboarding instruction. Pine Tree ISD campuses that opt in can implement the curriculum as part of regular classroom instruction, intervention support, or independent practice depending on each school's needs.

Because the RFP falls under curriculum and instruction rather than general technology procurement, Pine Tree ISD teachers who choose to adopt Typesy have room to weave keyboarding practice directly into existing lesson plans across subject areas rather than treating it as a separate assignment layered on top of an already full schedule.

Teachers and administrators interested in exploring Typesy's K-12 keyboarding curriculum for Pine Tree ISD can visit: <https://www.typesy.com/pinetreeisd/>

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