



2017 – 2022 State Educational Technology Goals and Plan

The Connecticut Commission for Educational Technology has developed a set of goals around its core mission to support schools, libraries, and higher education:

Design, steward, and promote policy, programs, insights, and resources that support the effective use of technology for all learners, educators, and educational organizations in Connecticut

The Plan includes eight key initiatives across three focus areas: Digital Learning, Infrastructure, and Data and Privacy.

Digital Learning





Provide training and a repository of free, high-quality digital learning resources that make learning more affordable for schools and students.

Education Innovation

Recommend opportunities to scale innovative teaching and learning with a focus on speed, quality, efficiency, and sustainability.

Technology Standards for Students, Teachers, and Leaders

Adopt, promote, and integrate standards into existing frameworks to support the use of technology in teaching and learning.

Infrastructure

eRate Maximization



Study and recommend ways to leverage federal funding to support connected schools and libraries.

Digital Equity

Work to close the "homework gap" by providing communities with tools and guidelines to connect all learners outside of school.

Educational Technology Best Practices

Curate and publish research-based standards and frameworks to assist and guide technology professionals in education.

Data and Privacy



Privacy Compliance

Support statutory compliance, innovation, and cost savings through a statewide educational software registry and online community.

Privacy Best Practices

Identify and promote a framework among schools and libraries for protecting the data, information, and records of learners.

Download the Goals and Plan at www.CT.gov/CTEdTech/Publications. For more information, contact Doug Casey at (860) 622-2224 or doug.casey@ct.gov.