

Cedar Hill Independent School District BOARD OF TRUSTEES

Meeting Date: September 21, 2020
Presented by: Dr. Gerald Hudson, Superintendent of Schools
Subject: Application for Asynchronous Plan

Consent Item

BOARD GOAL:

Increase the number of third grade scholars at or above grade level in reading.
Increase the number of scholars at or above grade level in Algebra I.
Increase the number of scholars that are college, career, and/or military ready.

BACKGROUND INFORMATION:

CHISD must submit an application to the Texas Education Agency (TEA), which includes attestations in reference to the instructional schedule, material design, scholar progress, and the implementation of asynchronous instruction. This application must be reviewed and approved by the CHISD school board before submitted to TEA. In the event virtual instruction must be extended beyond the first four weeks of school or in the future due to factors related to the pandemic. This application will allow CHISD to remain compliant with TEA guidelines and receive funding for asynchronous attendance.

RECOMMENDATION:

Administration recommends approval of the application to extend asynchronous instruction during the 2020-2021 school year if necessary.

BOARD ACTION REQUIRED:

Motion to approve the application to the Texas Education Agency (TEA), which includes attestations in reference to the instructional schedule, material design, scholar progress, and the implementation of asynchronous instruction in the event that it becomes necessary.

POLICY AUTHORIZATION:

N/A

CONTACT PERSON:

Dr. Cherron Ukpaka, Executive Director of Teaching and Learning
Dr. Kisha McDonald, Executive Director of Secondary School Leadership
Jill Vincent, Executive Director of Elementary School Leadership
Alva Walker, Executive Director of Special Education Services
Dr. Charlotte Ford, Assistant Superintendent of Curriculum, Instruction, and Accountability
Mr. Tellauance Graham, Assistant Superintendent of Student Support and Administration

FUNDING SOURCE:

NA

ENCLOSURES:

Attestation Waiver Form
Asynchronous Application Presentation