# HAYS CONSOLIDATED INDEPENDENT SCHOOL DISTRICT BOARD OF TRUSTEES

Date: February 24, 2025

Agenda Item: L.7

**Board Goal: Community Relations** 

Subject: Second Reading and possible adoption of TASB Policy Update 124 Affecting Local Policies

Administrator Responsible/Position: Dr. Eric Wright, Superintendent

- A. Purpose of Agenda Item:
- ☑ Information Only

Receive Input

### B. Authority for This Action

Local Policy

Law or Rule

□ N/A

The official Board Policies have been designated in accordance with BF(Local) and shall be considered authoritative and binding.

### C. Goal or Need Addressed:

Legal policies reflect changes mandated by federal and/or state law and must be incorporated into our district policies. Board discretion may be exercised on local policies.

### D. Summary:

**Previous board action relating to this item –** TASB Update 124 was presented for First Reading at the February 28, 2025 Board meeting.

- Future action anticipated –
- Background information Update 124 focuses on updating (LEGAL) policies that were affected by changes in administrative rule and commissioner of education rulings. Several (LOCAL) policy revisions to local policies listed below, are provided by TASB and reflect the changes in law or administrative rules for organizational and restructuring purposes:

CAA (Local): Fiscal Management Goals and Objectives - Financial Ethics CDA (Local): Other Revenues - Investments CY (Local): Intellectual Property DH (Local): Employee Standards of Conduct EHB (Local): Curriculum Design - Special Programs EHBB (Local): Special Programs - Gifted and Talented Students FFG (Local): Student Welfare - Child Abuse and Neglect GKA (Local): Community Relations - Conduct on School Premises

## E. Comments Received:

☐ Cabinet ☐ DLT ☐ FBOC ☐ Teacher Org. Reps. ☐ Other

## F. Administrative Recommendation:

Administration recommends approval of the numbered policy update.

#### G. Suggested Motion

I move that the Hays CISD Board of Trustees adopt TASB Policy Update 124, as presented.