

Texas A&M University Victoria
Chief Executive Officer Report

TO: **The Texas A&M System Board of Regents**
FROM: Christian Hardigree, Chief Executive Officer
DATE: October 30, 2026
RE: Chief Executive Officer Reporting Requirements under Tex. Educ. Code § 51.253(c)

Under the Texas Education Code (TEC), Section 51.253(c), the institution's Chief Executive Officer is required to submit a report at least once during each fall or spring semester to the institution's governing body and post on the institution's internet website a report concerning the reports received by employees under the TEC, Section 51.252, concerning "sexual harassment," "sexual assault," "dating violence," or "stalking" as defined in the TEC, Section 51.251, and any disciplinary actions taken under TEC, Section 51.255.

For the purposes of complying with the Chief Executive Officer's reporting requirements under TEC, Section 51.253(c), the attached summary data report¹ includes all of the required reporting information to **The Texas A&M University System Board of Regents** for the time period of **September 1, 2025** through **August 31, 2026**. The summary data report is categorized based on the reporting requirements under TEC, Section 51.253(c). The reports received may be applicable in multiple reporting categories, and therefore, the summary data in the categories may not add up to the totals of other categories.

Note: Any additional reports received by the Title IX Coordinator that do not meet the required reporting criteria in the Texas Education Code have been omitted for the compliance purposes of this specific report.

¹ When identifiable, duplicate reports were consolidated and counted as one report in the summary data, and confidential employee reporting is noted as a sub-set to the total number of reports received.

CEO Summary Data Report

September 1, 2025 through August 31, 2026

Texas Education Code, Section 51.252	
Number of reports received under Section 51.252	17
Number of confidential reports ² under Section 51.252	0
Number of investigations conducted under Section 51.252 ³	0
Disposition ⁴ of any disciplinary processes for reports under Section 51.252:	
a. Concluded, No Finding of Policy Violation	A. 0
b. Concluded, with Employee Disciplinary Sanction	B. 0
c. Concluded, with Student Disciplinary Sanction	C. 0
d. SUBTOTAL	D. 0
Number of reports under Section 51.252 for which the institution determined not to initiate a disciplinary process	17

Texas Education Code, Section 51.255	
Number of reports received that include allegations of an employee's failure to report or who submits a false report to the institution under Section 51.255(a)	0
Any disciplinary action taken, regarding failure to report or false reports to the institution under Section 51.255(c) :	
a. Employee termination	A. 0
b. Institutional intent to termination, in lieu of employee resignation	B. 0

² "Number of confidential reports" is a sub-set of the total number of reports that were received under Section 51.252, by a confidential employee or office (e.g., Counseling Center, Student Health Center, Victim Advocate for Students, or Student Ombuds).

³ Reasons for not investigating could include: the complaint describes an incident that took place before the complainant was a student or employee in the A&M System, e.g. incidents that occurred in middle school or high school, or at another institution/agency; the complaint is submitted anonymously and critical information needed to investigate the complaint is not available; the complainant specifically asks that no investigation be pursued or does not respond to outreach; the case is resolved through informal resolution in lieu of a formal investigation; or the complaint is duplicate to another report.

⁴ "Disposition" means "final result under the institution's disciplinary process" as defined in the Texas Higher Education Coordinating Board's (THECB) rules for TEC, Section 51.259 [See 19 Texas Administrative Code, Section 3.6(3) (2019)]; therefore, pending disciplinary processes will not be listed until the final result is rendered.