

Austin Independent School District School Safety and Security Committee Agenda for In Person Meeting September 17, 2024

This meeting of the SSSC will be held in person at the Austin ISD Central Office (4000 South Interstate 35 South Frontage Rd. Austin, TX 78704). From the time the agenda is posted up to noon of the day of the meeting, persons interested in observing the meeting and/or speaking during the Public Comments period may contact David Simon at david.simon@austinisd.org.

Time (p.m.)	Agenda Item²	Presiding Officer	Presenters³ (If Applicable)
5:30	Call to Order and Opening Remarks	Trustee Singh, Co-Chair	
	Public CommentsVote on Minutes		
5:45	Welcome Start of SY 24-25	Dr. Bedford, Co-Chair	Dr. Bedford, Co-Chair
5:50	Membership Information	Trustee Singh, Co-Chair	David Simon, Director of Emergency Management
5:55	Prop A Information	Trustee Singh, Co-Chair	Arati Singh, Austin ISD Board of Trustees President
6:10	Critical Incident Review (Executive Session)	Trustee Singh, Co-Chair	Asst. Chief Pickford, Austin ISD Police
6:35	Classroom Door Lock Discussion (Executive Session)	Dr. Bedford, Co-Chair	David Simon, Director of Emergency Management
6:55	Future Agenda Items	Dr. Bedford, Co-Chair	
7:00	End of Meeting	Trustee Singh, Co-Chair	

The School Safety Advisory Committee may meet in closed session to discuss matters that could reveal secure information <u>and confer with legal counsel</u> in accordance with Chapter 551 of the Texas Government Code, Sections 551.129, 551.071, <u>551.076</u>, <u>551.089</u>, and 418.183 (f) respectively.

More information regarding the SSSC is available at: https://www.austinisd.org/advisory-bodies/dac. The SSSC may take action during the meeting as it clearly and directly relates to any agenda item on the table at the time, as determined by the presiding officer. AISD staff unless otherwise noted. SSSC regular meetings are open to the public. Please refer to AISD's standard guidelines for advisory committee visitors and communications at: https://www.austinisd.org/advisory-bodies.