Research indicates that school climate can either be a positive influe on students' learning environment, or can serve as a significant barrier to students' learning. Indeed, elementary school teachers in Austin
Table 1. Number of respondents for:
of surveys returned # of students
% of students represented

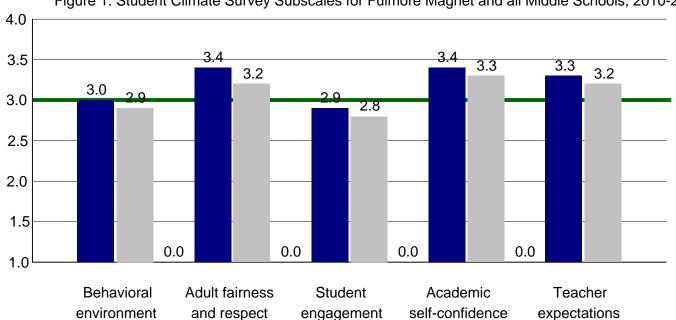


Figure 1. Student Climate Survey Subscales for Fulmore Magnet and all Middle Schools, 2010-2011

Fulmore Magnet's highest score on the 2010-2011 Student Climate Survey was for adult fairness and fespect, which assesses the way teachers and other adults at your campus treat students. Research suggests that high levels of adult fairness and respect contribute to academic achievement. We encourage you to consider the ways your campus supports a respectful environment and share your best practices with others.

Fulmore Magnet's lowest score on the 2010-2011 Student Climate Survey was for student engagement. This subscale measures the extent to which students enjoy their schoolwork and learning. We encourage your campus to improve the ways in which teachers provide instruction that is relevant and engaging for students

	Fulmore Magnet			
Behavioral environment	2008-2009			
1. My classmates show respect to each other.	2.8	n/a	2.9	2.8
2. My classmates show respect to other students who				
are different.	2.8	n/a	2.9	2.8
3. I am happy with the way my classmates treat me.	3.3	n/a	3.3	3.2
13. Students at my school follow the school rules.	2.4	n/a	2.6	2.5
14. I feel safe at my school.	3.2	n/a	3.2	3.1
15. I feel safe on the school property.	3.2	n/a	3.3	3.2
29. My classmates behave the way my teachers				
want them to.	n/a	n/a	2.6	2.6
30. Our classes stay busy and do not waste time.	n/a	n/a	2.9	2.8
Behavioral environment average	n/a	n/a	3.0	2.9

Note. Response options ranged from 1neverto 4 = always. It is desirable to have a response of at least 3.0. Subscale comparisons across years are no longer available due to the addition of items 29 and 30, which are from the Control subscale of the Tripod survey. The Tripod survey was developed by Ron Ferguson and has been administered to schools across the country over the last decade. The Tripod survey was used in the Gates Foundation's Measures of Effective Teaching (MET) Project. The survey is designed to assess the degree to which students agree with a variety of statements designed to measure the following dimensions: caring, captivating, conferring, controlling, clarifying, challenging, and consolodating. For more information, please visit: http://www.metproject.org/partners#cambridge. Response options for the Tripod items were changed to reflect the 1 =neverto 4 = always scale.

Adult fairness and respect	Fulmore Magnet	All Middle Schools 2010-2011
4. Teachers at this school care about their students.		
5. Adults at this school listen to student ideas and		
28.05.700 (cs/a) Digitions5:anged from 1neverto 4 = always. It is	desirable to have a response of a	t least 3.0.

Student engagement		Fulmore Magnet		
9. I like to come to school.	n/a	n/a	3.0	2.8
17. I enjoy doing my schoolwork.	2.5	n/a	2.7	2.6
24. My homework helps me learn the things I need to				
know.	2.9	n/a	2.9	3.0
25. My schoolwork makes me think about things in				
new ways.	2.7	n/a	2.9	2.9
26. I have fun learning in my classes.	2.8	n/a	2.9	2.8
28. My teachers connect what I am doing to my life				
outside the classroom.	2.5	n/a	2.8	2.6
Student engagement average	n/a	n/a	2.9	2.8

Note. Response options ranged from 1neverto 4 = always. It is desirable to have a response of at least 3.0.

Academic self-confidence	Ft	ulmore Magn	et	
16. I can do even the hardest schoolwork if I try.	3.3	n/a	3.5	3.3
18. I feel/felt well prepared for TAKS.	3.3	n/a	3.5	3.4
19. I try hard to do my best work.	3.4	n/a	3.5	3.4
22. I feel successful in my schoolwork.	3.2	n/a	3.3	3.2
23. I can reach the goals I set for myself.	3.3	n/a	3.4	3.3
Academic self-confidence average	3.3	n/a	3.4	3.3

Note. Response options ranged from 1 (Never) to 4 (Always). It is desirable to have a response of at least 3.0.

Teacher expectations	Fulmore Magnet 2010-2011		