Duluth East High School

CIT Members Presenting Today:
Teachers: Danielle Westholm, William Garnett,
Megan Mikulich, Lynn Hinzmann, Samantha Daly
Administrators: Danette Seboe, Principal
Jon Flaa, Assistant Principal



CIT Members

Name	Role
Danielle Westholm	CIT Record Keeper, District CIT Rep., English/Language Arts
Bill Garnett	CIT Member, District CIT Rep., Math
Megan Mikulich	CIT Member, District CIT Rep., Social Studies
Danette Seboe	CIT Member, District CIT Rep., Principal
Jon Flaa	CIT Member, District CIT Rep., Assistant Principal
Laura LaFontaine	CIT Member, Health/Phy Ed
Blake Peterson	CIT Member, Music
Lynn Hinzmann	CIT Member, World Language
Peter Tideman	CIT Member, Science
Samantha Daly	CIT Member, Special Education
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Celebrations

Here are some of the things we are most proud of...

- Our PLC teams working hard and working together
- WIN intervention implementation
- MCA gains for this year
- Teachers and support staff continue to build relationships and make connections with students
- Community Connections (SARB, SRO, Mental Health)
- Leadership Teams
 - CIT
 - Problem Solving
 - SST
 - Mental Health







Data Review

2016-2017 School Goals	Met/Not Met
The percentage of all students enrolled October 1 in grades 10 at Duluth East High School who are proficient on all reading state accountability tests (MCA-III, MTAS) will increase from 64.5% in 2016 to 69.0% in 2017.	MET: East Reading Proficiency Spring 2017: 77.3% Our 12.8% increase exceeded the maximum expected proficiency gain! (4-7%)



Data Review

Academic

Reading Proficiency By Student Group					
	2013-2014	2014-2015	2015-2016	2016-2017	
All Students	68.8%	66.2%	64.2%	76.7%	
American Indian	Count too small to report	Count too small to report	Count too small to report	Count too small to report	
Asian	Count too small to report	Count too small to report	72.7%	Count too small to report	
Hispanic	Count too small to report	Count too small to report	Count too small to report	Count too small to report	
Black	37.5%	Count too small to report	12.5%	Count too small to report	
White	71.8%	68.9%	65.6%	77.8%	
Two or more races	Count too small to report	Count too small to report	Count too small to report	92.9%	
Special Education	27.6%	28.1%	34.2%	30.3%	
Free or Reduced Lunch	35.7%	33.3%	42.1%	26.7%	

Data Review

Non-Academic

Enrollment / Demographics					
2013-2014 2014-2015 2015-2016 2016-2					
All Students	1550	1583	1506	1471	
American Indian	26	27	24	18	
Asian	30	35	26	29	
Hispanic	19	21	28	30	
Black	41	17	35	39	
White	1400	1419	1352	1307	
More than one race	33	34	41	48	
English Learner	2	1	3	2	
Special Education	121	143	117	114	
Free or Reduced Lunch	336	347	253	234	

Data Review

Academic

	Math Proficiency By Student Group					
2013-2014 2014-2015 2015-2016 2016-201						
All Students	54.5%	56.5%	48.3%	52.8%		
American Indian	Count too small to report	Count too small to report	Count too small to report	Count too small to report		
Asian	Count too small to report	Count too small to report	Count too small to report	Count too small to report		
Hispanic	Count too small to report	Count too small to report	Count too small to report	Count too small to report		
Black	40%	30%	Count too small to report	0%		
White	54.4%	58.9%	50.8%	53.3%		
Two or more races	Count too small to report	36.4%	Count too small to report	Count too small to report		
Special Education	20.6%	14.8%	7.4%	21.6%		
ree or Reduced Lunch	32.4%	31.1%	22.6%	23.7%		

Data Review

Academic

Reading Proficiency By Grade						
	2013-2014 2014-2015 2015-2016 2016-2017					
10	70	66.9	64.5	77.3		
	Ma	th Proficiency By Gra	ade			
Grade	2013-2014	2014-2015	2015-2016	2016-2017		
11	55.3	56.8	48.9	53.8		
Science Proficiency						
	2013-2014 2014-2015 2015-2016 2016-2017					
10 (1st Biology year)	60.2	63.8	54.4	70.1		

Data Review

Perception, Program, Fidelity

- Teachers request ongoing professional development to continue to build PLCs and student engagement strategies
- Student surveys indicate majority of students feel connected to adults at school
- Leadership teams will be working to develop and analyze comprehensive data collection methods to assess:
 - Attendance and WIN Interventions
 - Student and staff perception of Safe and Welcoming strategies
 - Connection between attendance contracts and credits earned



Data Review

Academic

Reading Growth 2016-2017	Low	Medium	High
Proficient	22	28.9	15.2
Not Proficient	11.2	15.2	7.5

Math Growth 2016-2017	Low	Medium	High
Proficient	23.5	32.2	12.9
Not Proficient	9.1	16.7	5.7

Summary of Comprehensive Needs Assessment

Successes:

- PLCs increasingly focused
- WIN interventions and organization
- Attendance Contracts
- Rx For Success

Prioritized Concerns:

- Overall data on FRP students (attendance, credits, behavior) led to our goal setting and focus on this group
- Continued staff development for PLC processes
- Need for comprehensive Perception Data



School Goals 2017-2018



- 1. By Spring 2018, the reading proficiency of students who are enrolled October 1 from 77.3% to 80.3% as measured by the MCA-III Reading.
- 2. By Spring 2018, the reading proficiency of students who are enrolled October 1 and are in FRP student group will increase from 60.3% to 64.3% as measured by the MCA-III Reading.



Any questions?





School Action Plan

Initiatives

- Continue to improve PLC practices and process.
- Implement additional instructional practices proven to increase student engagement with focus on engaging students in poverty.
- Evaluate systems for barriers for students in poverty both in and out of the classroom.

Instructional Practices (Practice Profile Focus)

 Teachers will engage students in discussions that are increasingly student driven and consistently demonstrate understanding of concepts, higher order thinking, problem solving, collaboration, and in depth vocabulary usage.