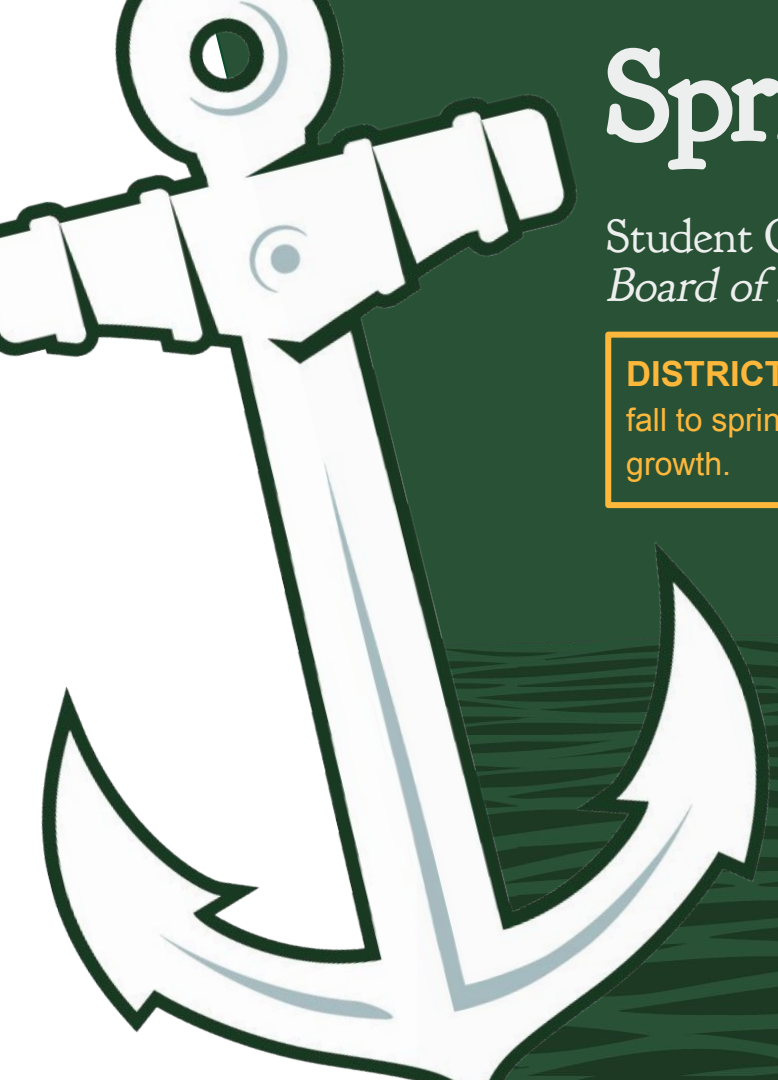


Spring Achievement

Student Growth - NWEA Benchmark Assessment

Board of Education Study Session, June 10th

DISTRICT GOAL. The average observed growth of each grade level from fall to spring will meet or exceed grade level norms for NWEA projected growth.

Agenda

1. **District ELA Student Growth Results**
2. **Building ELA Student Growth Results**
3. **Next Steps for ELA**
4. **District Math Student Growth Results**
5. **Building math Student Growth Results**
6. **Next Steps for Math**

NWEA ELA Growth Data

Expected Growth vs Observed Growth (in RIT points):

GOAL. The average observed growth of each grade level from fall to spring will meet or exceed grade level norms for NWEA projected growth.

K-2 District-Wide

Projected	FALL	SPRING	Growth
K *17.3*	139.2	158.2	19
1 *16.6*	159	175.1	16
2 *13.9*	176	187	11

3-5 District-Wide

Projected	FALL	SPRING	Growth
3 *10.9*	186.4	196.9	10
4 *8*	198	205	7
5 *6*	208	214.1	6

WBSD

NWEA ELA Growth Data

Expected Growth vs Observed Growth (in RIT points):

GOAL. The average observed growth of each grade level from fall to spring will meet or exceed grade level norms for NWEA projected growth.

6-9 District-Wide

Projected	FALL	SPRING	Observed
6 *5.3*	211.8	214	2
7 *4.3*	214	218	4
8 *3.7*	219.3	223.3	4
9 *2.5*	221.8	224.8	3

WBSD



GOAL. The average observed growth of each grade level from fall to spring will meet or exceed grade level norms for NWEA projected growth.

Doherty - growth

ELA Projected	FALL	SPRING	Observed
K- *17.3*	138.7	155.7	17
1- *16.4*	157	172	15
2- *13.9*	175	185	10

Gretchko - growth

ELA Projected	FALL	SPRING	Observed
K- *17.3*	139.3	160	21
1-*16.7*	161.2	178.2	17
2-*10*	179	189	10



GOAL. The average observed growth of each grade level from fall to spring will meet or exceed grade level norms for NWEA projected growth.

Sheiko - growth

ELA Projected	FALL	SPRING	Observed
3- *11*	183.4	192.7	9
4- *8.5*	194	202	8
5- *6.5*	207.2	213.2	6

Scotch - growth

ELA Projected	FALL	SPRING	Observed
3-*10.8*	187	199	12
4- *8.1*	201.4	207.6	6
5- *6.5*	208	213.2	5

Roosevelt - growth

ELA Projected	FALL	SPRING	Observed
K- *17.1*	140	161	21
1- *16.6*	160.1	174.4	14
2- *13.8*	172	187	15

ELA Projected	FALL	SPRING	Observed
3- *10.6*	191	202	11
4- *8.1*	201	208	7
5- *6.3*	210	216	6



GOAL. The average observed growth of each grade level from fall to spring will meet or exceed grade level norms for NWEA projected growth.

WBMS - growth

ELA Projected	FALL	SPRING	Observed
6- *5.3*	**211.8**	**214**	**2**
7- *4.3*	**214**	**218.2**	**4**
8- *3.7*	**219.3**	**223.3**	**4**

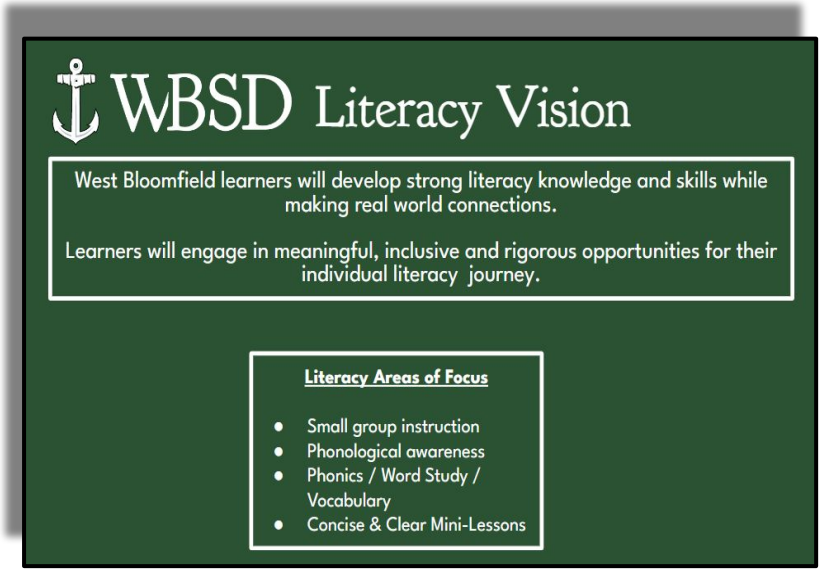
WBHS - growth

ELA Projected	FALL	SPRING	Observed
9- *2.5*	**221.8**	**224.8**	**3**

ELA Next Steps

- Summer Learning (80 elementary, 40 middle school, over 70 in ELA high school)
- Data Analysis with Learning Services & Building Leadership
- Define Priority Objectives for 24-25
- Finalize Professional Learning Plan for 24-25
- 23g Grant - Targeted, High Dosage Tutoring for Acceleration of Reading Skills
- 35j Grant - Expanding Language Essentials for Teachers of Reading & Spelling (LETRS) Training to 30 additional teachers (total of 55)
- 99u Grant - Imagine Learning Language & Literacy
- Elementary Literacy Curriculum Pilot - EL Education & ARC Core
- STEAM & Laker Learning
- Secondary ELA Curricular Resource Evaluation - Data Dig, Research in Best Practices, Examination of Current Resources

LEO (Literacy Essentials of Oakland Schools)



- LEO Coaches Network
- Cultivating Continuous Improvement Sessions
- WB Site Visits
- Oakland Schools networking for literacy curricular resource pilots
- Literacy Essentials Practices Quarterly Scoring Matrix

NWEA Math Growth Data

Expected Growth vs Observed Growth (in RIT points):

GOAL. The average observed growth of each grade level from fall to spring will meet or exceed grade level norms for NWEA projected growth.

K-2 District-Wide

Projected	FALL	SPRING	Observed
K *17.8*	145.2	162.7	17
1 *17.2*	162	179.4	17
2 *15.2*	179	195	16

3-5 District-Wide

Projected	FALL	SPRING	Observed
3 *13.2*	186	204	18
4 *11.8*	201.2	215.2	14
5 *10*	212.4	222.8	10

NWEA Math Growth Data

Expected Growth vs Observed Growth (in RIT points):

GOAL. The average observed growth of each grade level from fall to spring will meet or exceed grade level norms for NWEA projected growth.

6-9 District-Wide

Projected	FALL	SPRING	Observed
6 *8.6*	**213.1**	**225**	**12**
7 *7*	**220**	**228**	**8**
8 *5.8*	**227**	**235**	**9**
9 *3.8*	**227**	**231.3**	**4**

WBSD



GOAL. The average observed growth of each grade level from fall to spring will meet or exceed grade level norms for NWEA projected growth.

Doherty - growth

Math Projected	FALL	SPRING	Observed
K- *17.9*	**144.7**	**159.9**	**15**
1- *17.3*	**160.6**	**176.8**	**16**
2- *15.2*	**179**	**193.3**	**14**

Gretchko - growth

Math Projected	FALL	SPRING	Observed
K- *17.8*	**145.1**	**165.1**	**20**
1- *17.1*	**165**	**183**	**18**
2- *15.2*	**181.1**	**199.1**	**18**



GOAL. The average observed growth of each grade level from fall to spring will meet or exceed grade level norms for NWEA projected growth.

Sheiko - growth

Math Projected	FALL	SPRING	Observed
3- *13.1*	**184.3**	**200.7**	**16**
4- *11.5*	**196**	**211**	**15**
5- *10.5*	**212**	**223.1**	**11**

Scotch - growth

Math Projected	FALL	SPRING	Observed
3- *13.3*	**187**	**208**	**21**
4- *12*	**204**	**218**	**14**
5- *10.5*	**212**	**221**	**9**

Roosevelt - growth



Math Projected	FALL	SPRING	Observed
K- *17.5*	**147.1**	**165.2**	**18**
1- *17.2*	**162**	**178**	**16**
2- *15.2*	**176**	**192**	**16**

Math Projected	FALL	SPRING	Observed
3- *13.4*	**190**	**206**	**16**
4- *12.1*	**206**	**219.2**	**13**
5- *10.8*	**214**	**224**	**10**



GOAL. The average observed growth of each grade level from fall to spring will meet or exceed grade level norms for NWEA projected growth.

WBMS - growth

Math Projected	FALL	SPRING	Observed
6- *8.6*	213.1	225	12
7- *7*	220	228	8
8- *5.8*	227	236	9

WBHS - growth

Math Projected	FALL	SPRING	Observed
9- *3.8*	227	231.3	4

Math Next Steps

- Data Analysis with Learning Services & Building Leadership
- Define Priority Objectives for 24-25
- Finalize Professional Learning Plan for 24-25
- Elementary Bridges Math Reboot Professional Learning
- IXL at the Elementary Level
- Secondary Math Curricular Resource Pilot - Reveal Math
- 99u Grant - Imagine Learning Math at the Secondary Level
- High School Math Professional Learning Communities - using NWEA data to inform instruction