# Lawrence Performance Data

Measures of Academic Progress [MAP] (K-8)
AIMSweb Plus (K-5)
Student Risk Screening Scale (SRSS) Data
ACT (High School)
Graduation Rate (High School Cohort – 2014 – 2018)
Post-Secondary Progress

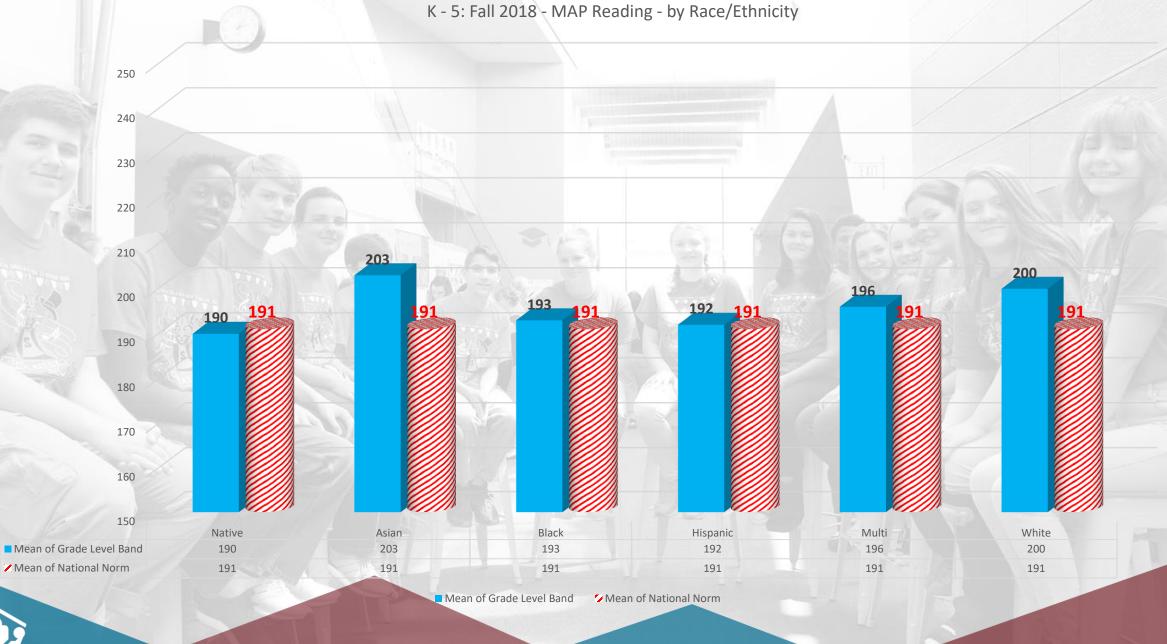


# Measures of Academic Progress (MAP): 2018 Fall By Grade Level By Race

#### Measures of Academic Progress (MAP) - Reading - K-5 (FALL 2018)

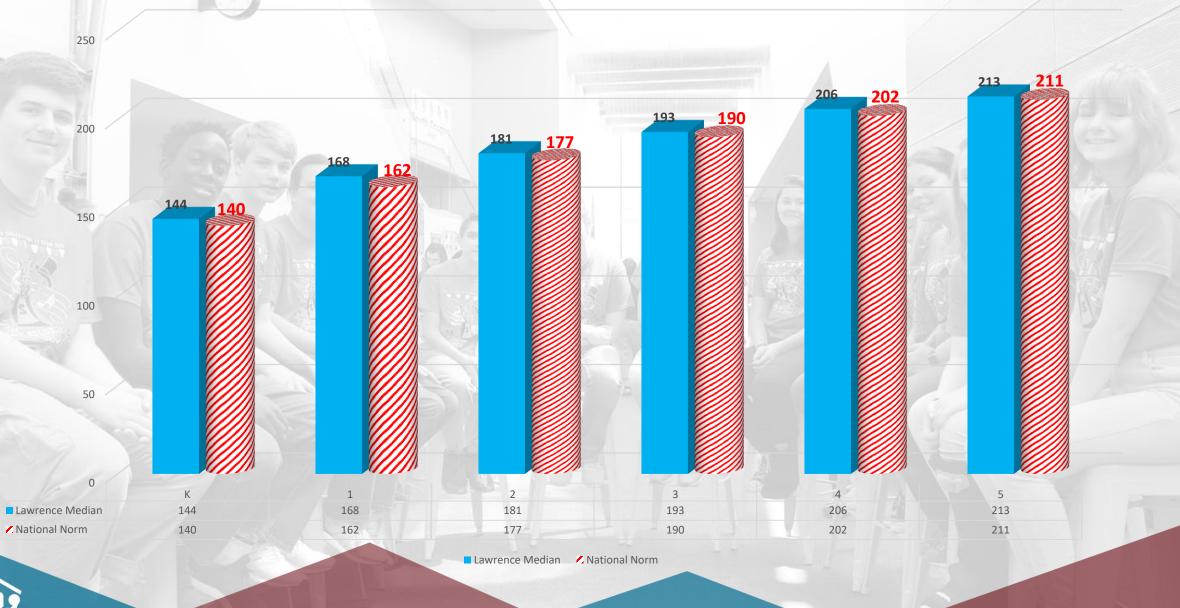




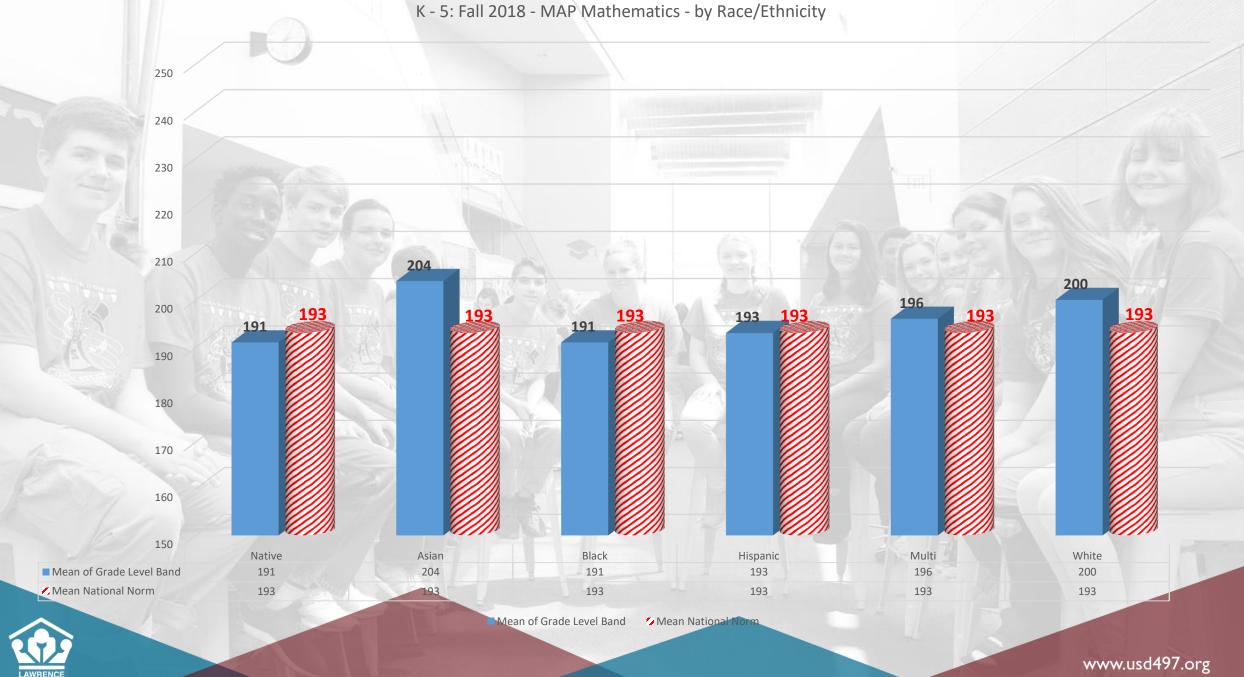




#### Measures of Academic Progress (MAP) - Mathematics - K-5 (FALL 2018)

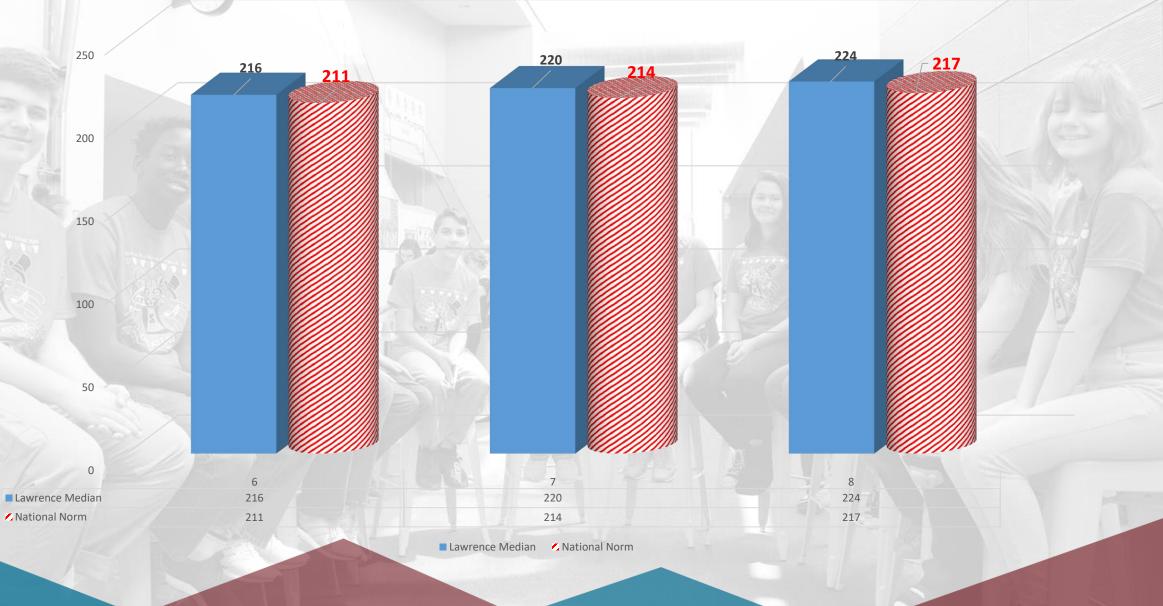




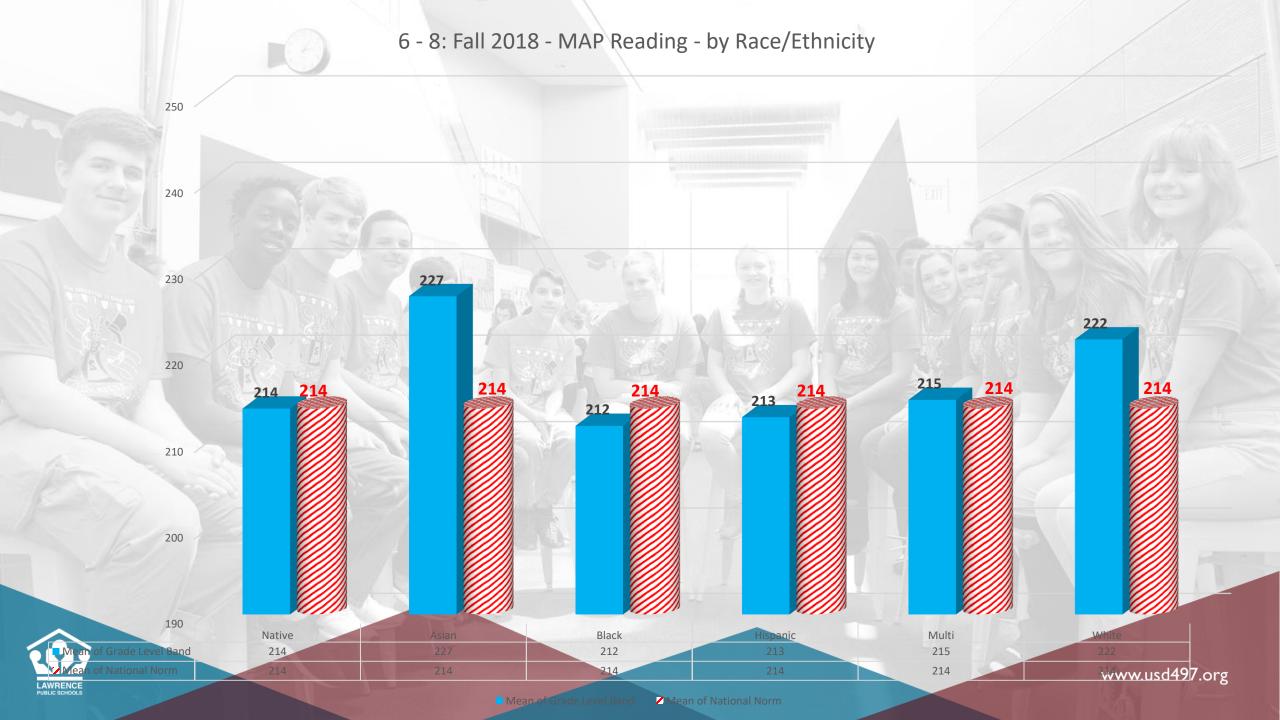




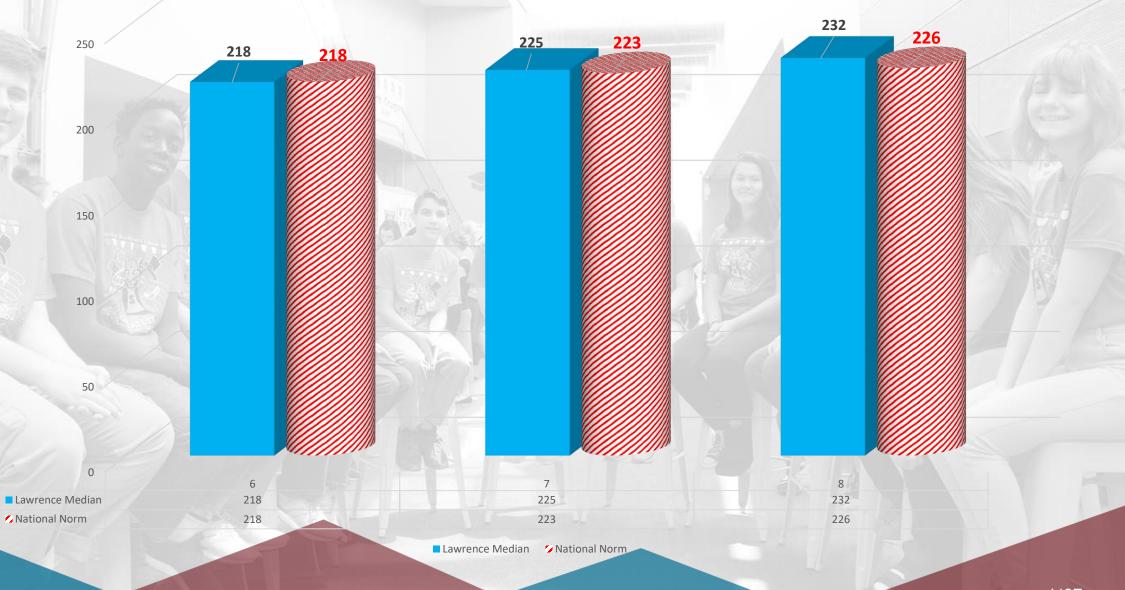
#### Measures of Academic Progress (MAP) - Reading - 6-8 (FALL 2018)



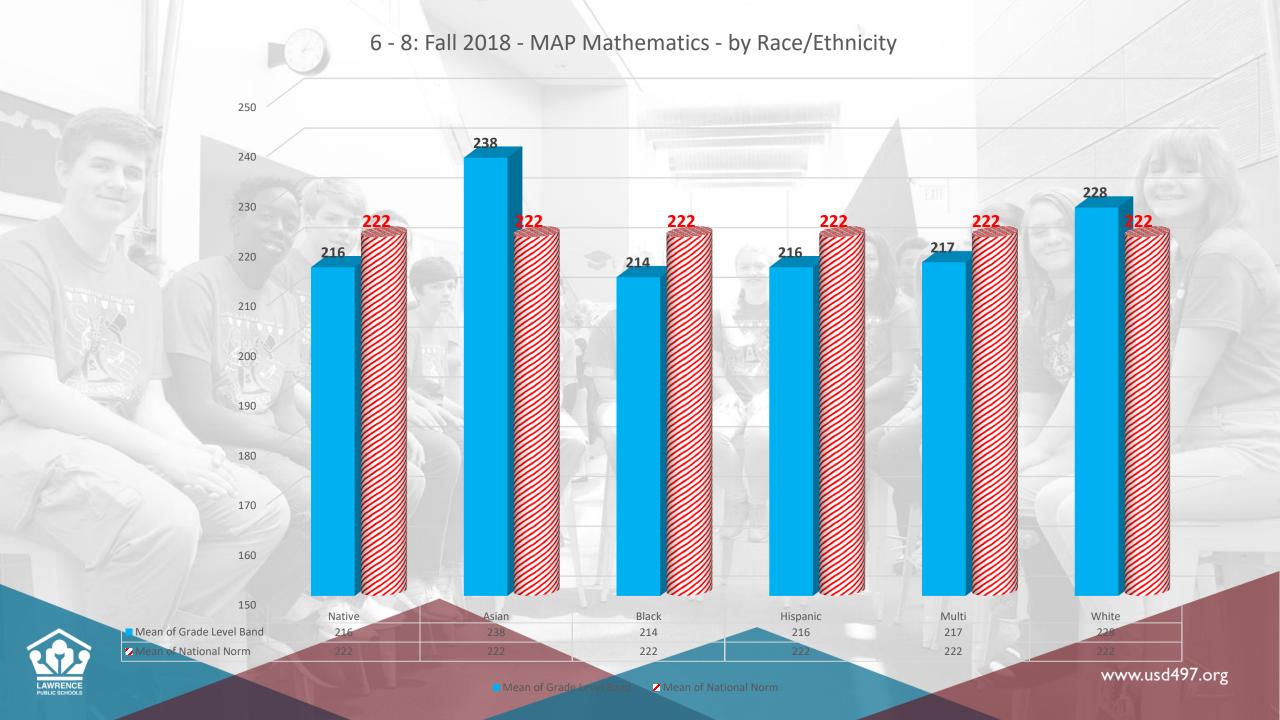




#### Measures of Academic Progress (MAP) - Mathematics - 6-8 (FALL 2018)







## **AIMSweb Plus**

- Universal Screener
- K and 1 looking for very specific skills (letter naming, word sounds, math facts)
- 2-5 oral reading fluency, comprehension, number fluency, computational skills
- Administered 3 times per year as a Benchmarking Assessment
- Students scoring 'at risk' are provided interventions
- Students are then progress monitored using AIMSweb Progress Monitoring Assessments



## AIMSweb Reading

		Fall 2017	
Kinder	% High Risk	% Med Risk	% Low Risk
	41.4	24	34.6
	# High	# Med	# Low
	322	187	269
1st	% High Risk	% Med Risk	% Low Risk
	45.5	12.9	41.6
	# High	# Med	# Low
	345	98	315
	A10	13//18/30	N. 79
2nd	% High Risk	% Med Risk	% Low Risk
	26	16.4	57.6
	# High	# Med	# Low
	215	136	476
3rd	% High Risk	% Med Risk	% Low Risk
	19.1	12.8	68
	# High	# Med	# Low
	140	94	498
4th	% High Risk	% Med Risk	% Low Risk
	18.4	13.2	68.4
	# High	# Med	# Low
	148	106	550
5th	% High Risk	% Med Risk	% Low Risk
	14.7	16.4	68.9
AWRENCE PUBLIC SCHOOLS	# High	# Med	# Low
	116	129	542

		Spring 2018	
Kinder	% High Risk	% Med Risk	% Low Risk
	23.6	12.7	63.8
	# High	# Med	# Low
	184	99	498
1st	% High Risk	% Med Risk	% Low Rick
. 1997	27.3	10	62.7
	# High	# Med	# Low
1	210	77	483
2	MY		6.60
2nd	% High Risk	% Med Risk	% Low Risk
	16	6.5	77.5
	# High	# Med	# Low
	131	53	635
1	15-14-N/19		
3rd	% High Risk	% Med Risk	% Low Risk
	13.9	4.4	81.7
	# High	# Med	# Low
	98	31	577
	14		
4th	% High Risk	% Med Risk	% Low Risk
	12.3	4.8	82.9
	# High	# Med	# Low
	95	37	642
		44	
5th	% High Risk	% Med Risk	% Low Risk
	9.6	5.5	84.9
	# High	# Med	# Low
	73	42	648

		Fall 2018	
Kinder	% High Risk	% Med Risk	% Low Risk
	39.7	22	38.3
	# High	# Med	# Low
-	317	176	306
1st	% High Risk	% Med Risk	% Low Risk
	44.7	12.2	43
	# High	# Med	# Low
	362	99	348
2nd	% High Risk	% Med Risk	% Low Risk
	25.9	16.3	57.9
	# High	# Med	# Low
- 1	199	125	445
	311/1/2		
3rd	% High Risk	% Med Risk	% Low Risk
	15	11.1	73.9
	# High	# Med	# Low
	120	89	593
	N. Carlot		1.4
4th	% High Risk	% Med Risk	% Low Risk
	15.2	11.1	73.6
	# High	# Med	# Low
/	111	81	536
5th	% High Risk	% Med Risk	% Low Risk
	14.2	VIVVW.US	1497.zurg
	# High	# Med	# Low
	117	126	579

## **AIMSweb Mathematics**

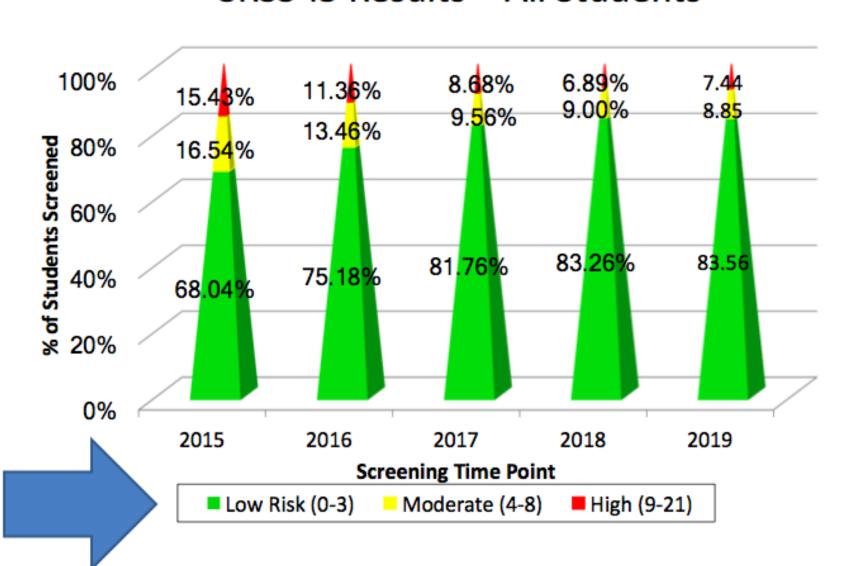
		Fall 2017	
Kinder	% High Risk	% Med Risk	% Low Risk
	23.6	28.3	48.1
	# High	# Med	# Low
	182	218	371
	2/11/1 5/1		
1st	% High Risk	% Med Risk	% Low Risk
	21.2	22.5	56.3
	# High	# Med	# Low
	160	170	426
2nd	% High Risk	% Med Risk	% Low Risk
	22.2	16.5	61.2
	# High	# Med	# Low
	184	37	507
3rd	% High Risk	% Med Risk	% Low Risk
100	21.2	17.6	61.26
	# High	# Med	# Low
	156	129	450
4th	% High Risk	% Med Risk	% Low Risk
	22.8	15.3	61.9
	# High	# Med	# Low
	185	124	502
5th	% High Risk	% Med Risk	% Low Risk
Y	12.6	12.4	75
WRENCE	# High	# Med	# Low
BLIC SCHOOLS	100	98	593

		Spring 2018	
Kinder	% High Risk	% Med Risk	% Low Risk
	9.1	7.2	83.7
	# High	# Med	# Low
	71	56	653
1st	% High Risk	% Med Risk	% Low Risk
-45	11.8	6	82.2
	# High	# Med	# Low
	91	46	633
			RECOVE !
2nd	% High Risk	% Med Risk	% Low Risk
	9.1	4.3	86.6
1//-4	# High	# Med	# Low
19.0	75	35	710
	V MATTY		11
3rd	% High Risk	% Med Risk	% Low Risk
1	14.3	6.8	78.8
	# High	# Med	# Low
	101	48	555
4th	% High Risk	% Med Risk	% Low Risk
1	14.4	4.9	80.7
	# High	# Med	# Low
	111	38	624
5th	% High Risk	% Med Risk	% Low Risk
	8.9	4.7	86.4
	# High	# Med	# Low
	68	36	663

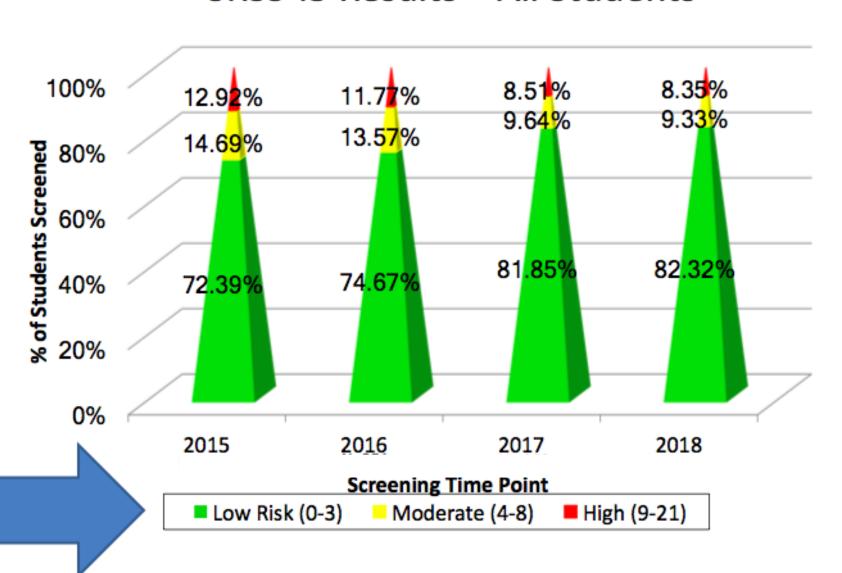
	Fall 2018				
Kinder	% High Risk	% Med Risk	% Low Risk		
	19.6	24.7	55.7		
	# High	# Med	# Low		
	157	198	446		
1st	% High Risk	% Med Risk	% Low Risk		
	25	22.2	52.8		
	# High	# Med	# Low		
	202	179	427		
	2/11/1 51/	0/44 1511			
2nd	% High Risk	% Med Risk	% Low Risk		
	20.8	18.3	60.9		
- 11111	# High	# Med	# Low		
	162	143	475		
3rd	% High Risk	% Med Risk	% Low Risk		
	13.9	12.1	74		
	# High	# Med	# Low		
S. 117	113	98	600		
4th	% High Risk	% Med Risk	% Low Risk		
	16.8	14.5	68.6		
	# High	# Med	# Low		
	124	107	505		
5th	% High Risk	% Med Risk	% Low Risk		
	15.6	12.6	71.8		
	# High	\#M\\down\down\us(	1497#ang		
	130	105	598		

## Student Risk Screening Scale (SRSS): District Data (Leah Wisdom)

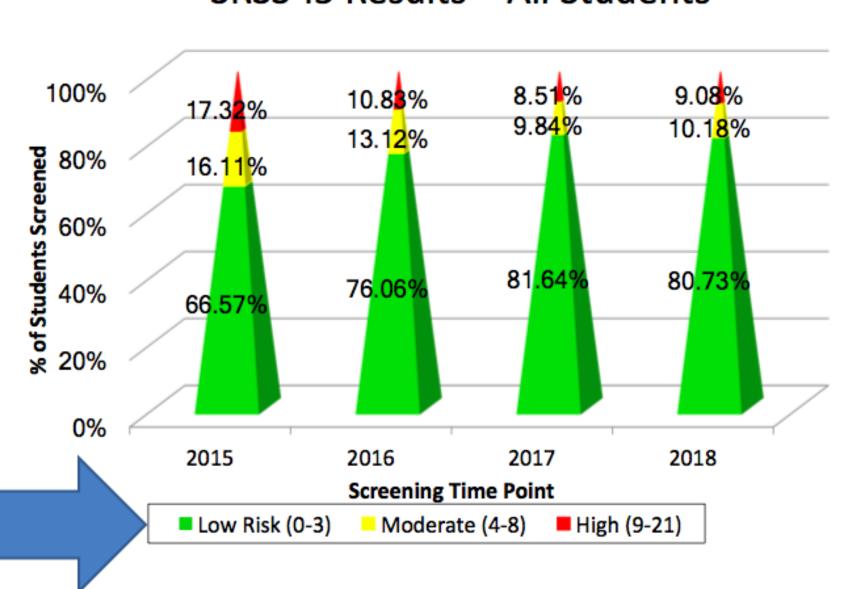
Fall LPS SRSS-I5 Results – All Students



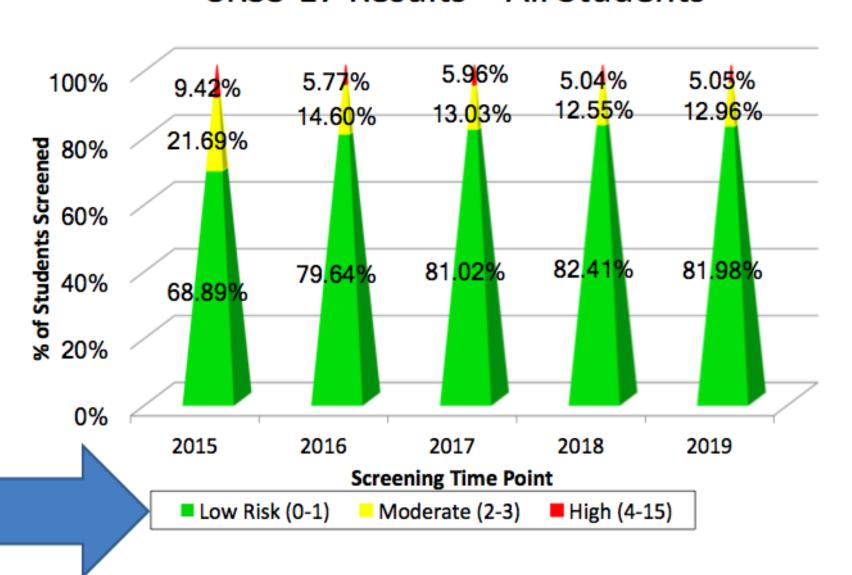
### LPS Winter SRSS-I5 Results – All Students



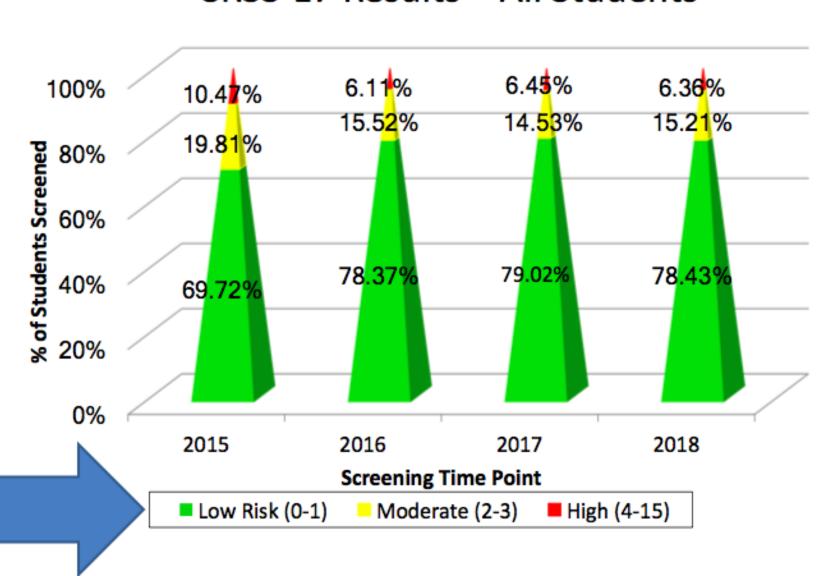
### LPS Spring SRSS-I5 Results – All Students



### LPS Fall SRSS-E7 Results – All Students

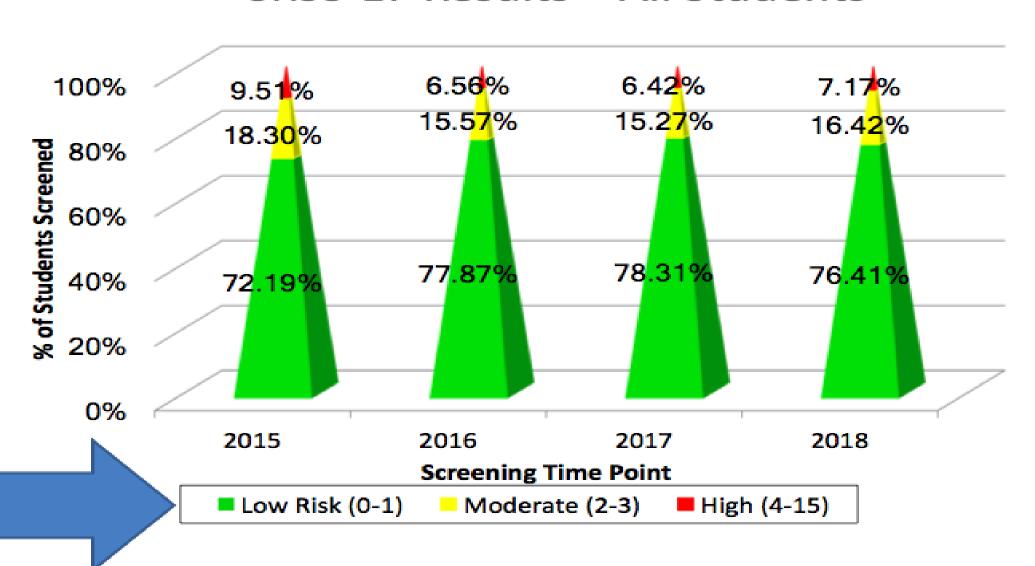


## LPS Winter SRSS-E7 Results – All Students



## LPS Spring

#### SRSS-E7 Results – All Students



## What we are doing

- Working through our Action Steps KESA Plan
- Culturally Relevant Teaching Training and Implementation
- E-CAP
- Curriculum Alignment
- LTRS Training for Teachers
- Walk-through tools
- District Assessment/Data/Academic Team
- Elementary and Secondary Directors working directly with Principals using walk-through and individual school data
- Professional Learning Communities at each school are looking at data for their school



# American College Test (ACT) 2014-2018

ACT	Students Tested	Lawrence Average	LFSHS	LHS	LVS	Kansas	Nation
2013-14	513	24.3	24.1	23.1	25	22	21
2014-15	486	23.2	23.8	23.3	22.6	21.9	21
2015-16	537	23.2	23.8	22.7	23.2	21.9	20.8
2016-17	555	23.8	24.4	22.8	24.1	21.7	21
2017-18	525	23.1	23.9	23.5	21.9	21.6	20.8







2018 Graduation Rate Data

www.usd497.org

## - KANSAS VISION FOR EDUCATION -

Kansas leads the world in the success of each student.



- Academic preparation,
- Cognitive preparation,
- Technical skills,
- Employability skills and
  - Civic engagement

to be successful in postsecondary education, in the attainment of an industry recognized certification, or in the workforce, without the need for remediation.

#### RESULTS

Social-Emotional Factors Measured Locally

Kindergarten Readiness Individual Plans of Study High School Graduation Postsecondary Success

Lawrence Board of Education 2017-18 Excellence, Equity & Engagement Goals



Develop and align district expectations for curriculum, instruction and assessment to raise the achievement of all students.

Expand communication and community connections through increased engagement. Enhance programming and supports to meet the varied academic, social, emotional and behavioral needs of each student. Aliocate capital and human resources to deliver quality educational programs and services in adaptable, highperformance facilities.

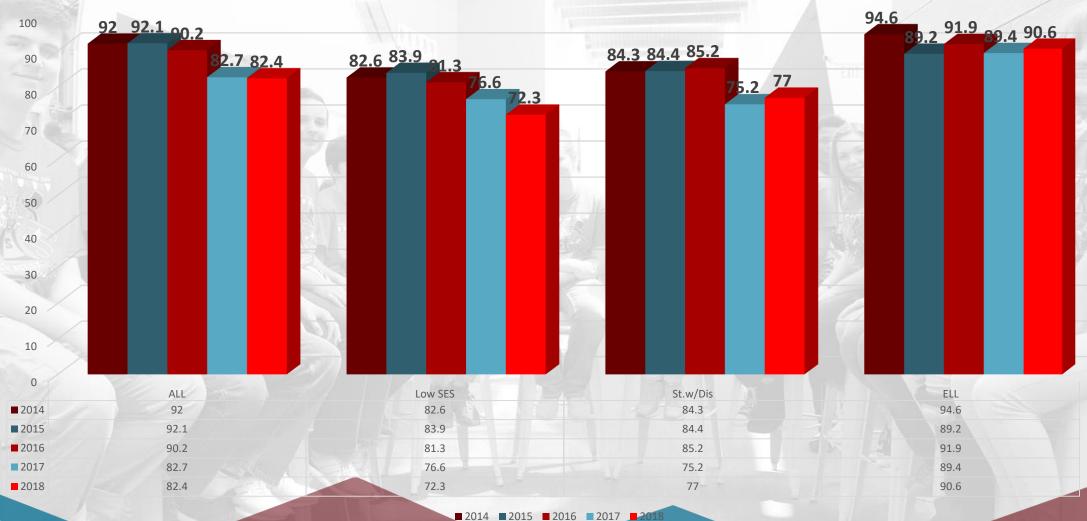
www.usd497.org

### **Definitions:**

- Graduation rate
  - Beginning with the class of 2009, the graduation rate calculation was changed at the federal level.
  - The federal calculation is based on a cohort of students who collectively enter grade 9 (Freshman Year) in the same calendar year. They are then given four academic years to complete high school in order to graduate "on time."
  - The cohort is adjusted annually to reflect transfers into the cohort group and what are deemed "legitimate transfers out" of the cohort group.
    - An example of a "legitimate transfer out:" student moves to another district in state and enrollment in that district is confirmed.
    - Examples of a transfer out of the cohort that would not be considered "legitimate" and thus count against the district as a "non-graduate:" student transfers to a non-accredited private school; student is reported as "home schooled"; student is awarded a GED.
- The graduation rate data reported always reflect the number of students who graduate in the four year "on time" cohort, plus transfers in, minus "legitimate" transfers out divided by the total number of students who were in the initial cohort (this number would include any "non-legitimate" transfer out of the cohort).
- "Non-Graduate" differs from "Drop-Out"

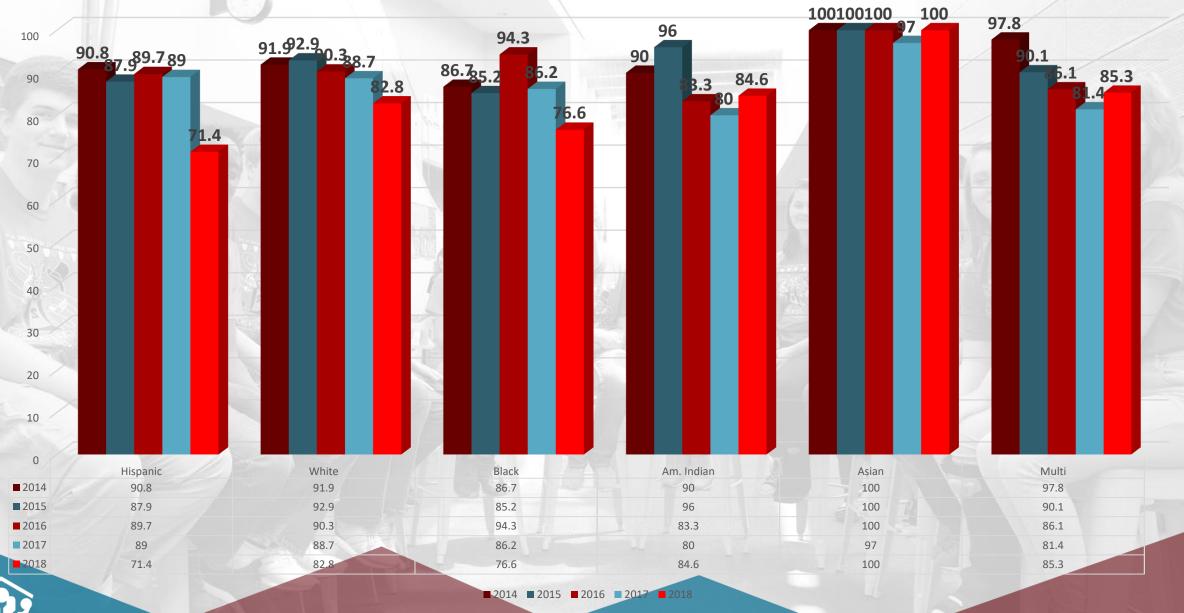


## 2014 – 2018 Graduation Rate – Non-Racial/Ethnic Subgroups - Total in Cohort = 970 / Total Graduates = 800 – LHS, FSHS, LVS





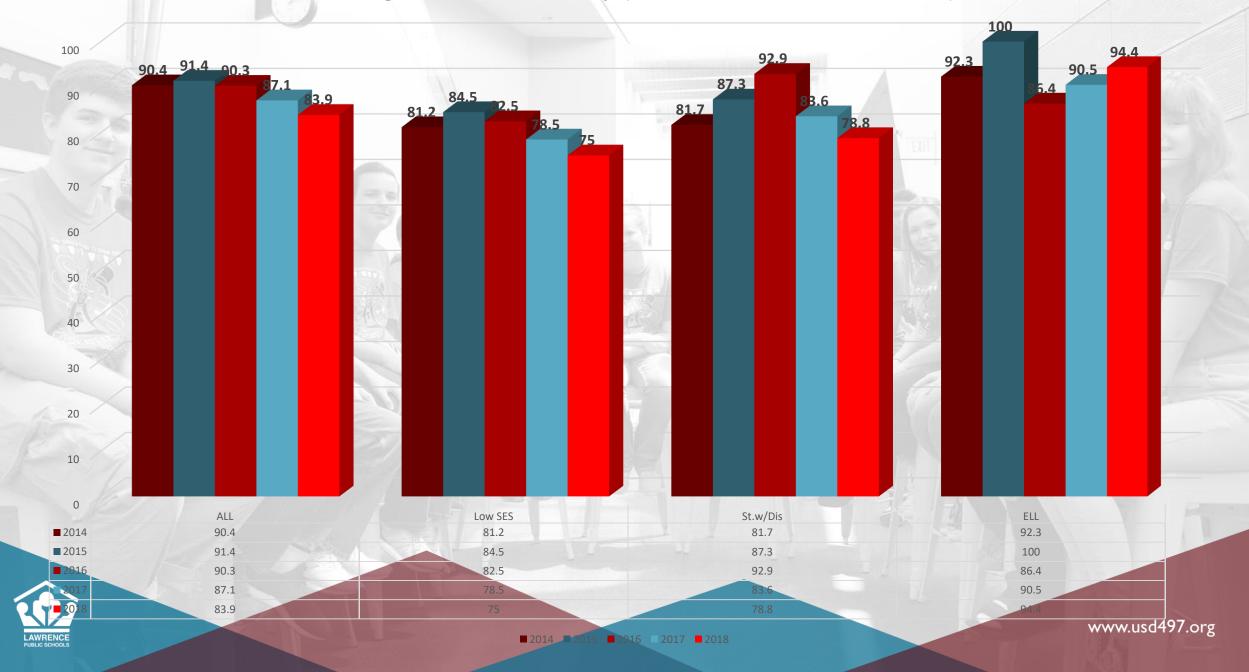
#### 2014-2018 Graduation Rates - Racial/Ethnic Subgroups - LHS, FSHS, LVS

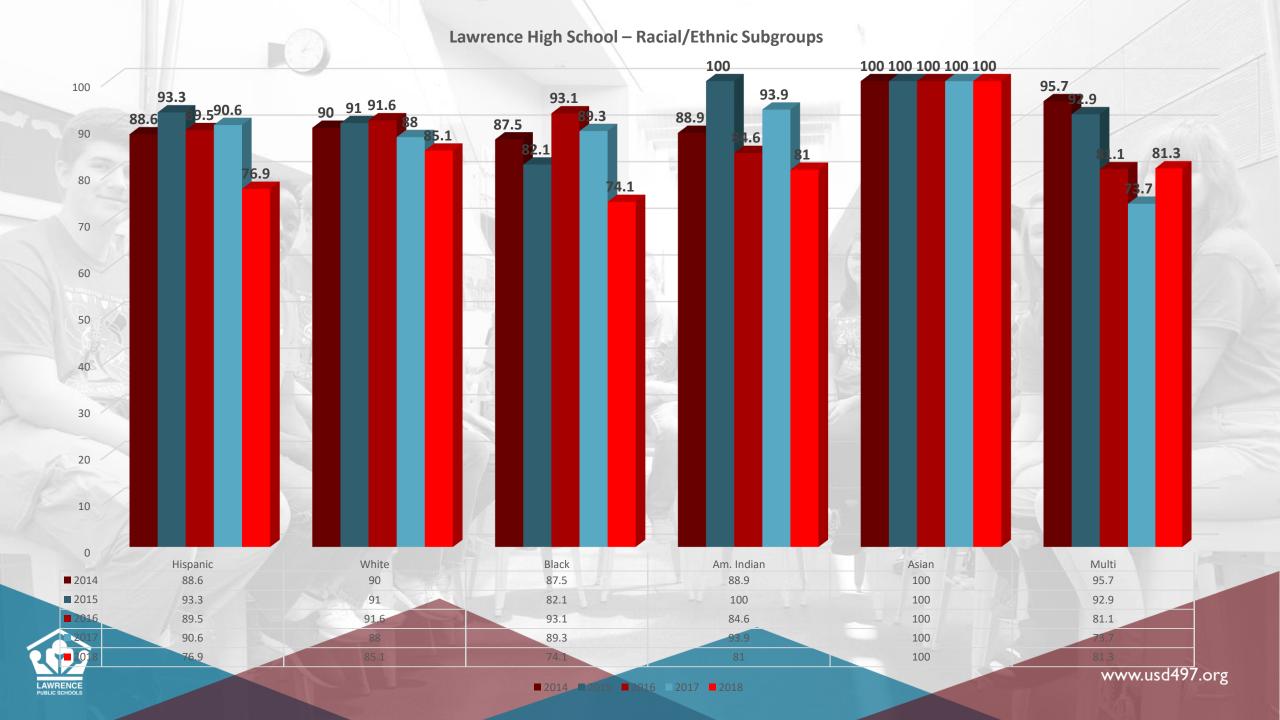


# Total Number (District) of Cohort and Graduates by Subgroup and Gender – 2018

	Number in Cohort	Number Graduates	Graduation Rate (%)
2018 ALL	971	800	82.4
Male	489	399	81.6
Female	482	401	83.2
Hispanic	77	55	71.4
White	679	562	82.8
Black	64	49	76.6
Am Indian	39	33	84.6
Asian	35	35	100
Multi	75	64	85.3
Low SES	423	306	72.3
SWD	122	94	77
AWF. BILL SCHOOLS	64	58	73.4

#### Lawrence High School – Non-Racial Groups (2014-2018 Cohort = 409/Graduates = 343)

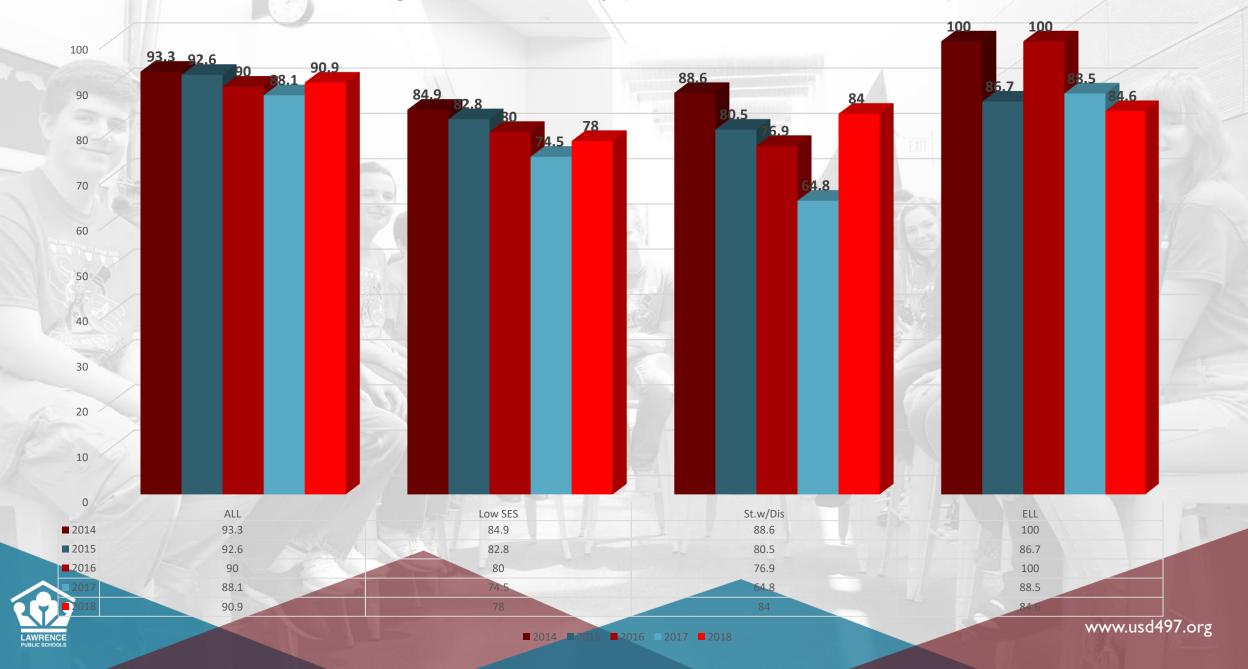




## Lawrence High School

	Number in Cohort	Number Graduates	Graduation Rate (%)
2018 ALL	409	343	83.9
Male	222	187	84.2
Female	187	156	83.4
Hispanic	39	30	76.9
White	269	229	85.1
Black	27	20	74.1
Am Indian	21	17	81
Asian	19	19	100
Multi	32	26	81.3
Low SES	216	162	75
SWD	52	41	78.8
AWF. BILL SCHOOLS	36	34	94.4

#### Free State High School Non-Racial Groups (2014-2018 Cohort = 397/Graduates = 361)

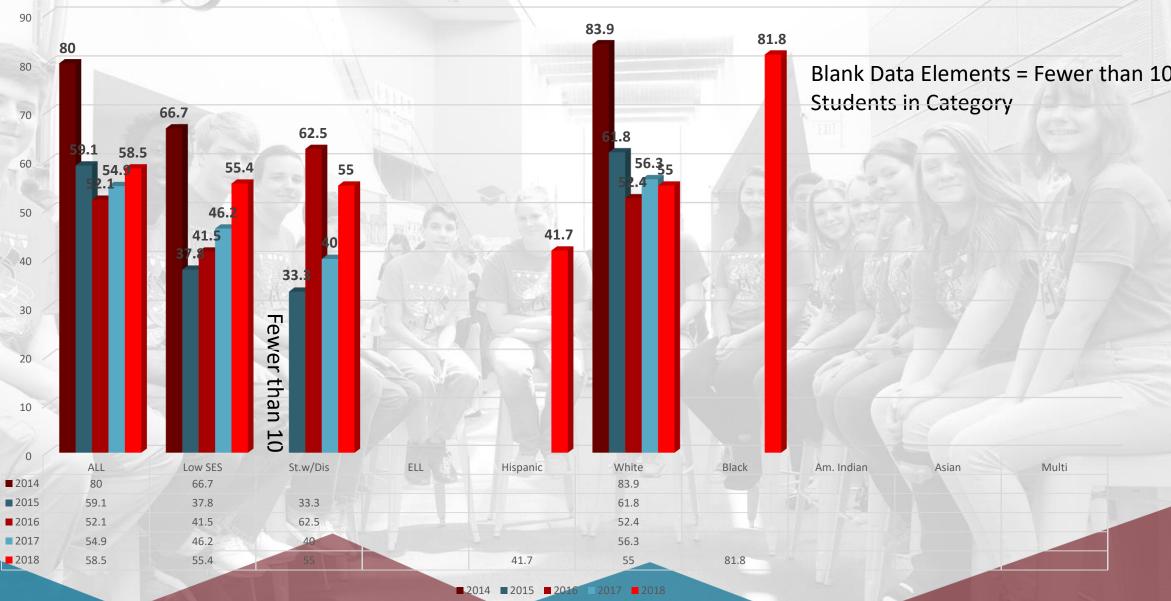


#### Free State High School – Racial/Ethnic Groups: 2014-2018 100 100 100 95.8 100 95.2 93.794.3 94.4 93.2 93.3 91.792.3 91.490.6 88.5 9.189.3 90 80 70 60 50 40 30 20 10 0 Hispanic White Black Am. Indian Asian Multi 85.7 91.7 **2014** 95.2 93.7 100 100 82.1 94.3 88.5 92.3 88 ■ 2015 90 89.1 95.8 80 91.4 0 87.8 83.3 94.4 100 www.usd497.org **■ 2016** ■ 2017 **■ 2018**

## Free State High School

	Number in Cohort	Number Graduates	Graduation Rate (%)
2018 ALL	397	361	90.9
Male	213	186	87.3
Female	184	175	95.1
Hispanic	26	20	76.9
White	281	262	93.2
Black	25	20	80
Am Indian	15	14	93.3
Asian	15	15	100
Multi	35	30	85.7
Low SES	132	103	78
SWD	50	42	84
ELL BLIC SCHOOLS	26	22	84.6

#### Lawrence Virtual School – 2014-2018 (Cohort 2015 – 2018 = 164/Graduates = 96)





## **Lawrence Virtual School – 2018 Cohort**

	Number in Cohort	Number Graduates	Graduation Rate (%)
2018 ALL	164	96	58.5
Male	53	26	49.1
Female	111	70	63.1
Hispanic	12	5	41.7
White	129	50	55
Black	11	9	81.8
Am Indian	*	*	*
Asian	*	*	*
Multi	*	*	*
Low SES	74	41	55.4
SWD	20	11	55
AWF IBUC:	*	*	*
JBLIC :			

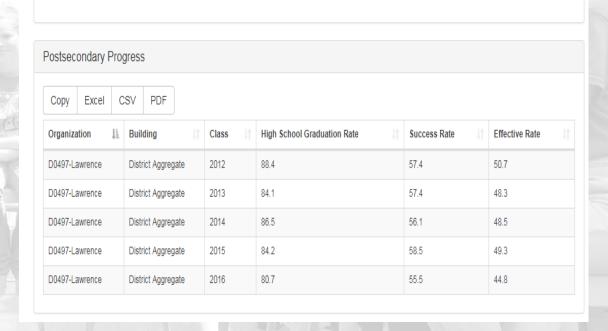
## What we are doing...

## **Post-Secondary Progress**

- Graduation Rate: The 4-year adjusted cohort graduation rate is the number of students who graduate in four years with a regular high school diploma divided by the number of students who entered high school as 9th graders four years earlier (adjusting for transfers in and out).
- Success Rate: A student must meet one of the four following outcomes within two years of High School graduation.
  - Student earned an Industry Recognized Certification while in High School
  - Student earned a Postsecondary Certificate
  - Student earned a Postsecondary Degree
  - Student enrolled in Postsecondary in both the first and second year following High School graduation
- Effective Rate: The calculated Graduation Rate multiplied by the calculated Success Rate.

## Five Year Post-Secondary Progress: 2012-2016







# Student Risk Screening Scale (SRSS-IE)

- 12-item universal screener
- 3 times per year (Fall, Winter, Spring)
- Completed by teacher
- Identifies students who are at risk for antisocial as well as internalizing behavior
- Low, Moderate or High Risk

# Summary of Report Questions