## Predicted Outcomes Increased student engagement at all tevels. Increase in student achievement data for reading and math. Decrease of achievement gap for SPED, ELL and minority students. Administrators model strong instruction at all staff meetings and are instructional

# Sources Allegion II., Golden, II., Stielen, K., Sadyon, N., & M. C. 19790). Improving access Harrary programs for at-rick learners chrough instructional coordination. Asserted of Sheetstead and Psychological Constitution (Ed., 122-136. Grant, M., Lago, D., Fisher, L., Johnson, K., & Fisher, N. (2012). Purposeful unstruction. Mixing up the 'L'we' and 'you', Journal of Addiscource of Addis Licenses, 15(1), 46-50. NaCanan, T., Jones, A., Accession, G. (2012). Thorough review reseat. And believed by gade to engage up the control of the Constitution (Ed.) (2012). Thorough Shotes 3 Shot. A School Loader's Guide to improving clearness instruction. Thoration Outsider Constitution of the Constitution of





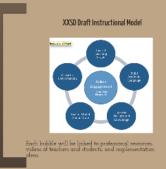
This plan does not require significant additional resources or impact scheduling. However some resources need to be allorated so that teachers can be included in the learning walks or other professional development. In addition, our district meetings and agendas are focused on instruction, and this impacts how we communicate about business/management team. Administrators are being asked to be in classrooms more often. Teache leaders will emerge and provide models of strong instruction, therefore we will depend on our teacher leaders to lead our professional development rather than paying an outside resource. Our website does need to be revamped so that it can be easily avaided after the support teachers and administrators.



Improving Instruction: Developing and Coordinating a
District-wide Instructional Model
Alexa Pearson, EDLO 655
University of Oregon
Nevember 27, 2012

In the summer of 2012, the Custralium and instruction team from XX School District read the book Facus by Mike Schmaker and examined district student achievement data. We noticed that in addition to a decrease in student achievement at almost all levels, our achievement grap wars glating and unocceptable. We decided that as a K12 system we needed a clear action plan that examined an equitable learning environment on matter which school or clearnoon a student was in.												
STUDENT GROUP	STUDENT ACHIEVEMENT											
RawEthnicity	COOLEGE MATTER MACHINETICS  COOLEGE MATTER MATTER MACHINETICS  COOLEGE MATTER MATTER MATTER MATTER MACHINETICS  COOLEGE MATTER M											
American Indian Worker Native	13.2	15.4	21.3	12.2	402	47.0						
Asian/Pacific Islander	22.7	53.5	23.8	98.5	409	20.7						
Black (not of Hispania origin)	9.0	41.0	46.7	7.6	30.0	91.0						
Hispanie	11.0	42.1	40.0	10.2	964	52.0						
White (not of Hispanic origin)	29.2	50.9	25.9	22.6	44.5	32.9						
Multi-Final Mildle Ellerin	343	10.0	23.6	25.0	403	32.0						
Main	18.6	47.9	39.5	22.5	41.2	30.2						
Fenale	23.4	51.5	25.2	20.5	440	35.5						
Talented and Giffed	> 95.0	+ 96.0	< 5.0	>95.D	> 95.0	450						
Students with Disabilities	5.9	23.6	70.5	7.6	19.7	79.7						
Higrani	9.1	18.2	73.7	9.1	46.5	45.0						
Limited English Profisient	1.0	28.0	69.3	8.2	260	63.0						
	12.3	46.3	41.5	13.3	365	49.2						
Economically Disadvantaged All Shalouts		49.0	29.5	21.6	408	35.0						

## Our Goal: To develop a consistent district-wide instructional model with a common language and vision regarding instruction.







Improving Instruction: Developing and Coordinating a District-wide Instructional Model Alexa Pearson, EDLD 655
University of Oregon
November 27, 2012

#### Introduction

In the summer of 2012, the Curriculum and Instruction team from XX School District read the book Focus by Mike Schmoker and examined district student achievement data. We noticed that in addition to a decrease in student achievement at almost all levels, our achievement gap was glaring and unacceptable. We decided that as a K-12 system we needed a clear action plan that ensured an equitable learning environment no matter which school or classroom a student was in.

STUDENT GROUP	STUDENT ACHIEVEMEN								
	LAN	ENGLISH/		MATHEMATICS					
Race/Ethnicity	EXCEEDED	MET	NOT MET	EXCEEDED	MET	NOT MET			
American Indian/Alaskan Native	13.3	55.4	31.3	12.2	40.2	47.6			
Asian/Pacific Islander	22.7	53.5	23.8	38.5	40.8	20.7			
Black (not of Hispanic origin)	8.6	41.6	49.7	7.6	30.8	61.6			
Hispanic	11.0	42.1	46.9	10.2	36.8	52.9			
White (not of Hispanic origin)	23.2	50.9	25.9	22.6	44.5	32.9			
Multi-Racial/Multi-Ethnic	24.2	52.0	23.8	25.0	42.2	32.8			
Male	18.6	47.9	33.5	22.5	41.2	36.2			
Female	23.4	51.5	25.2	20.5	44.0	35.5			
Talented and Gifted	> 95.0	> 95.0	< 5.0	> 95.0	> 95.0	< 5.0			
Students with Disabilities	5.9	23.6	70.5	7.6	18.7	73.7			
Migrant	9.1	18.2	72.7	9.1	45.5	45.5			
Limited English Proficient	1.9	28.8	69.3	8.2	28.0	63.8			
Economically Disadvantaged	12.3	46.3	41.5	13.3	38.5	48.2			
All Students	20.9	49.6	29.5	21.6	42.6	35.9			
All Students 20.9 49.0 29.5 21.0 42.0 35.9									

Oregon Department of Education

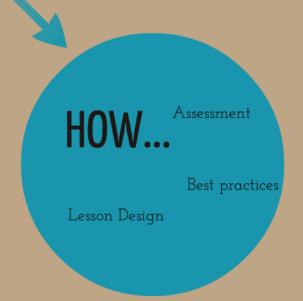
### Our Goal:

To develop a consistent district-wide instructional model with a common language and vision regarding instruction.



#### Options for Achieving This Goal





Mike Schmoker writes, "To ensure that our best practices and structures are truly and efficiently implemented, we must make constant, unwavering efforts to clarify reinforce and reward their implementation by teams and teachers" (17). Richard Allington writes about the importance of a consistent model that spans general ed to special education and remediation. Thus we began our journey to define our best practices and what good instruction looks like at all levels. Our belief is that if strong instruction happens in all classrooms, for all students, every day, then we will have high achievement for all students. We will have piercing clarity around our instructional model.

#### XXSD Draft Instructional Model



Each bubble will be linked to professional resources, videos of teachers and students, and implementation ideas.

#### Implementation Plan

August 2012- All administrators read Focus by Mike Schmoker. Examine district data and identify key instructional strategies

Sept./Oct. 2012- District curriculum leaders gather feedback from August meeting and develop draft of instructional model. Share draft with administrators and teachers for feedback. District curriculum leaders conduct learning walks in K-12 classrooms to assess instructional model.

Revisions made to instructional model.

November 2012- Curriculum team shares instructional model with School Board. Administrators read professional research on learning targets, then collect teacher learning targets in their buildings. Teams of administrators evaluate collected targets and conduct learning walks together with a focus on learning targets.

August 2012-June 2013- District Leadership Team monthly meetings focus on developing administrators as instructional leaders by modeling and teaching the instructional model. Principals meet in levels monthly to conduct learning walks. Exemplar videos of teachers using elements of the instructional model posted on district website. All staff meetings model elements of instructional model. Revise instructional model as needed.

Spring 2013- Create common learning walk tool and evaluate implementation of instructional model. Examine student achievement data and survey teachers and administrators.



#### Resource Impacts

This plan does not require significant additional resources or impact scheduling. However some resources need to be allocated so that teachers can be included in the learning walks or other professional development. In addition, our district meetings and agendas are focused on instruction, and this impacts how we communicate about business/management items. Administrators are being asked to be in classrooms more often. Teacher leaders will emerge and provide models of strong instruction, therefore we will depend on our teacher leaders to lead our professional development rather than paying an outside resource. Our website does need to be revamped so that it can be easily navigated to support teachers and administrators.

#### **Predicted Outcomes**

- Increased student engagement at all levels.
- Increase in student achievement data for reading and math.
- Decrease of achievement gap for SPED, ELL and minority students.
- Administrators model strong instruction at all staff meetings and are instructional leaders in their buildings.

#### Sources

Allington, R., Gaskins, R., Broikou, K., Jachym, N., & al, e. (1990). Improving school literacy programs for at-risk learners through instructional coordination. *Journal of Educational and Psychological Consultation* 1(2), 123-136.

Grant, M., Lapp, D., Fisher, D., Johnson, K., & Frey, N. (2012). Purposeful instruction: Mixing up the 'i,' 'we,' and 'you'. Journal of Adolescent & Adult Literacy, 56(1), 45-55.

McCann, T., Jones, A., Aronoff, G. (2012). Teaching matters most: A school leader's guide to improving classroom instruction. Teaching Matters Most: A School Leader's Guide to Improving Classroom Instruction. Thousand Oaks: Corwin

Moss, C.., Brookhart, S. (2012). Learning Targets: Helping students aim for understanding in today's lesson. Alexandria: ASCD

Schmoker, M. (2011). Focus: Elevating the essentials to radically improve student learning. Alexandria: ASCD.