Preschool Family Education Center SWIP Plan

Thursday, March 9, , 2017

Presenter	Activity
Linda	Housekeeping
Room 1	RTI
Webinar ISBE	All Staff
Break	Break
Linda	Webinar ISBE and follow up
Room 1	All Staff
	Paraprofessionals work in classrooms and get ready for PM classes lunch
	PIVI Classes lunch
	Linda Room 1 Webinar ISBE Break Linda

Kindergarten DSWIP #3

March 10, 2017

8:00-11:00

Willow Primary

Ag	_	n	A	2	
ΑŁ	е	n	u	a	:

8:00-9:00

Book study- About Teaching Mathematics

9:10-10:00

Grade Level/Unit of Study Task investigation

10:05-10:55

Google Training

10:55-11:00

Print Name	Signature

First Grade DSWIP #3

March 10, 2017

8:00-11:00

Willow School

^	_	_				_	
Δ	σ	o	r	11	7	2	•
Α	5	·		•	•	u	•

8:00-9:00

Book study- About Teaching Mathematics

9:10-10:00

Google Training

10:05-10:55

Grade Level/Unit of Study Task investigation

10:55-11:00

Print Name	Signature

Second Grade DSWIP #3

March 10, 2017

8:00-11:00

Willow Primary

Α	g	e	n	d	а	•
	7	_	• •	•	•	•

8:00-9:00

Book study- About Teaching Mathematics

9:10-10:00

Grade Level/Unit of Study Task investigation

10:05-10:55

Google Training

10:55-11:00

Print Name	Signature

Third Grade DSWIP #3

March 10, 2017

8:00-11:00

Willow Primary

Α	g	e	n	d	а	•
	7	_	• •	•	•	•

8:00-9:00

Book study- About Teaching Mathematics

9:10-10:00

Google Training

10:05-10:55

Grade Level/Unit of Study Task investigation

10:55-11:00

Print Name	Signature

Washington Intermediate School School Improvement Agenda



Friday, March 10, 2017			
Meeting Called By: D108 Meeting Location: Wilson Intermediate			Wilson Intermediate
Type of Meeting:	School Improvement	Please Bring:	Agenda <mark>See Below</mark>

4th Grade	Topic	Facilitator	Where
8:00 - 8:45	True Colors		
8:45 - 9:45	Exploring Math Tools	0.5	Rm 129 & 130
9:45 - 11:00	Preview Math Units of Study (Geometry -Unit 4) and Do The Math (Unit Assessment)	t 4) and Do The	
5th Grade	Topic	Facilitator	Where
8:00 - 8:45	True Colors		
8:45 - 9:45	Exploring Math Tools		D 425 0 427
9:45 - 11:00	Preview Math Unit of Study (Graphing & Patterns -Unit 6) and Do The Math (Unit Assessment)		
6th Grade	Topic	Facilitator	Where
8:00 - 8:45	True Colors		
8:45 - 9:45	Exploring Math Tools		
9:45 - 11:00	Preview Math Units of Study (Statistical Reasoning - Unit 4) and Do The Math (Unit Assessment)	- Unit 4) and	

What to Prepare:

(All Grades): Math Solutions About Teaching Mathematics (Fourth Edition)

Wilson Intermediate School School Improvement Agenda



Friday, March 10, 2017			
Meeting Called By:	D108	Meeting Location:	Wilson Intermediate
Type of Meeting:	School Improvement	Please Bring:	See Below

4th Grade	Topic	Facilitator	Where
8:00 - 8:45	Team Builder		
8:45-9:45	Exploring Math Tools		Rm 129 & 130
9:55 - 10:55	Preview Math Units of Study (Geometry -Unit 4) and Do The Math (Unit Assessment)	Units of Study : 4) and Do The	
5th Grade	Topic	Facilitator	Where
8:00 - 8:45	Team Builder		
8:45-9:45	Exploring Math Tools		
9:55 - 10:55	Preview Math Units of Study (Graphing and Patterns-Unit 6) and Do The Math (Unit Assessment)	and Patterns-Unit 6) The Math (Unit	
6th Grade	Topic	Facilitator	Where
8:00 - 8:45	Team Builder		
8:45-9:45	Exploring Math Tools		
9:55 - 10:55	Preview Math Units of Study (Statistical Reasoning - Unit 4) and Do The Math (Unit Assessment) and Explore Rigor	th (Unit Assessment)	

What to Bring:

- About Teaching Mathematics book by Marilyn Burns
- Please bring your math tools for the Exploring Math Tools Session
 - Chromebooks (Each teacher will have their own from our Chrome Lab)







Pekin Junior High School Curriculum Retreat Agenda



Friday, March 9, 2017		
Meeting Called By:	District 108	
Type of Meeting:	Junior High Curriculum	
Time:	8:00 – 11:00 AM	
Attendees:	Broadmoor and Edison Staffs	
Location:	Edison	

Pekin Junior High School		
Agenda Item 1: 800 – 8:30 Edison Learning Center	Debrief high school visits	Departments will discuss the recent high school visits and then share out with the group.
Agenda Item 1: 8:30 – 11:00 Edison Classrooms	Curriculum planning by subject area.	Departments will continue the curriculum planning process.
		SS – Schultz Rm 27 LA – Huston Rm 29 SCI – Rees Rm 31 Math – Erwin Rm 33 Art – Music – PE – SPED –

We will prepare all students socially, emotionally, and academically to become independent learners and cooperative problem solvers.