Preschool Family Education Center SWIP Plan

Friday, October 9, 2015

Time	Presenter	Activity
12:30 – 1:00	Linda	Celebrate Success
	GYM	PFEC changes and opportunities for parent
		support.
		Resource Notebook Information
1:00 - 1:15	SWIP Team	SWIP GOAL
	GYM	
1:15 – 1:30	Break	
1:15 – 2:15	SWIP Team	Type 2/3 Assessment
	Room 1	
2:15 – 3:00	SWIP Team	Goal Setting (Practice Year)
	Room 1	
3:00 – 3:15	Speech	ECO's
	Room 1	
3:15 – 3:30	Certified Staff	Course Evaluation



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PRIMARY DISTRICT SWIP MEETING AGENDA October 9, 2015 JEFFERSON LEARNING CENTER

Activity	Date/Time	Presenter
Friday Announcements/Introduciton	October 9, 2015 12:45	Jenny Heath
K-1 Grades in LC with Math Solutions	12:45-2:05	La'Vada with Math Solutions
2-3 Grades in Classrooms Reflecting on Math Unit	12:45-2:05	2-3 Grade Facilitators
Break	2:05-2:20	All
K-1 Grades in Classrooms Reflection on Math Unit	2:20-3:40	K-1 Grade Facilitators
2-3 Grades in LC with Math Solutions	2:20-3:40	La'Vada with Math Solutions
Feedback	3:40-3:45	All

D108 Intermediate Schools School Improvement Agenda

Tuesday, September 24, 2015		
Meeting Called By:	District 108	
Type of Meeting:	School Improvement	
Time:	12:30 p.m. – 3:30 p.m.	
Attendees:	Washington & Wilson Teachers	
Location:	Wilson Intermediate School	
Please Bring:	Writing Utensil & Agenda	

	Activity	Lead Person(s)	Location
Agenda Item 1	Welcome and Introductions Purpose & Agenda Overview	Marc, Josh, Jason, Jon, Camille, and Shelly	Red Team 112 & 113 Blue Team 215 & 217 Yellow Team 222 & 22
Agenda Item 2	Study Progressions – Introduce Where to Focus Grade K-8		
Agenda Item 3	Study Progressions – Introduce Where to Focus Grade 4-6		
Agenda Item 4	Deeper Look at Progression – Study Geometry at Your Grade Level		
Agenda Item 5	Curriculum Work – Review the UBD Process		.13 – 4 th 6 217 – 5 th 6 223 – 6 th
Agenda Item 6	Curriculum Work- Confirm Yearlong Calendar		Grade Grade ^h Grade
Agenda Item 7	Curriculum Work – Start Designing Unit of Study		ro O
Agenda Item 8	Share Out Group Accomplishments and ISBE Evaluation	Marc Fogal Josh Norman	

Agenda Item 1: Introductions and review the agenda and the purpose for us meeting together

Agenda Item 2: What key ideas to notice within the domain? How do these key ideas develop across domains and grades?

Agenda Item 3: Read your own grade level and the grade level below and above. What do you notice?

Agenda Item 4: Read the Domain – Geometry – at your grade level. How might this information be helpful for planning and instruction?

Agenda Item 5: Review key ideas and deadly sins to help us hold true to the UBD process.

Agenda Item 6: Come to consensus on Units of Study to Plan

Agenda Item 7: Establish Group Ground Rules and Start Working on Stage One – Desired Results and Big Idea

Agenda Item 7: Complete ISBE Evidence of Completion for Professional Development and Evaluation for Workshop form.

2015-16 Meeting Ground Rules





Pekin Junior High School Curriculum Retreat Agenda



Friday, October 9, 2015		
Meeting Called By:	District 108	
Type of Meeting:	Junior High Curriculum	
Time:	12:30 p.m3:30 p.m.	
Attendees:	Broadmoor and Edison Staffs	
Location:	Broadmoor Junior High	

Pekin Junior High School		
Agenda Item 1: 12:30- 12:45	Whole group Broadmoor Commons	- Set expectations and purpose for CPR meetings.
Agenda Item 2: 12:45- 2:45	Curriculum planning by subject area In classrooms (see below)	 Planners will continue working on new units of study. Researchers will clarify existing units, providing resources.
Agenda Item 3: 2:45-3:30	Curriculum planning by subject area In classrooms (see below)	- Share out new information.
	Planners	SS: Williams, Norman, Emerson, Schultz Room 17 SC: Abel, Rees, Watson, Williams Room 9 LA: Boehle, Huston, Freehill Room 14 MA: Basic, Harris, Erwin, Roiger Fogal Room 7
	Research	SS: Scoles, Flannigan, Godby, Walrath, Baxter, Verde SC: Achterberg, Hatterman, Lorengo, Edwards, Smith LA: Mosher, Plunkett, Buskirk, S. Williams, Moseler, Dennison MA: Lang, Cackowski, Alexander, Duran, Vehlow Utilize any room computer, lab, leveled library

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