Browning Public S <b>Board Agenda Re</b> Meeting To Be Hel	quest		
<b>Recognition:</b> S	tudents	Staff	Parents
Information: 🗌 E	Building Report	Old Business	Superintendent's Report
Action: 🗌 Resigna	tion	Hiring	Contract Service Agreements
Travel (	Dut-of-State	Travel In State	Approvals
Termina	ation	Legal Matters	Other:
This action	request pertains to	Elementary (only)	High School/District Wide
<b>Date:</b> 01/03/17			
To: Board of T Browning P	rustees ublic Schools		eri Matt Curriculum

#### Subject: In-State Travel-Title I School Support Training.

**Description:** Request travel for John Rouse and Jeri Matt to attend the Title I School Support training in Helena, MT February 6-7, 2017. As part of the new math grant from OPI, administrators are required to attend this two-day training.

Financial Impact: \$386.02 Approximate (Math Grant/District Wide)

Attachment(s): Conference Agenda/Travel Request

Approval: Superintendent's Office/Finance/Personnel as applicable (Initial)

Comment: \_\_\_\_\_

## February 6 & 7, 2017 Title I School Support Training

### Radisson Colonial Hotel, Helena

### Monday, February 6, 2017

	<b>Elementary Literacy</b>		Secondary Literacy	<b>Elementary Math</b>	Secondary Math	IES Partnership
	Wyola Ashland Tanya Peshovich <i>Judicial Room</i>		GFHS Ann Ganzert State Room Browning HS Keith Lenz Legislative Room	All Browning Elementary schools Michele Douglass <i>Capitol Room</i>	Rocky Boy MS/HS East MS Hardin MS Browning MS Libby HS Claire Gates <i>Executive Room</i>	Attend your School Support area
8:00-8:30	Sign-in and breakfast					
8:30-10:30	<ul> <li>Syllable types</li> <li>Comprehension activities for 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup> reads</li> </ul>	GFHS	Continued work on school-wide framework and implementation	<ul> <li>Define Number Sense and the Need for Visualization/ Representation</li> <li>Assess Our Understanding</li> <li>Number Meaning: It is more than just recognition of digits         <ul> <li>Visualizing quantity</li> <li>Importance of counting</li> </ul> </li> </ul>	<ul> <li>Revisiting the NCTM Principles to Action</li> <li>Share progress with the selected teaching practice from the October session</li> <li>Evidence and questions about student learning</li> </ul>	
		BHS	<ul> <li>Course and Unit organizer refresher</li> <li>Updating and creating organizers</li> </ul>			
10:30-10:45	Break					
10:45-12:00	<ul> <li>Comprehension activities for 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup> reads (cont.)</li> <li>Core program analysis</li> </ul>	SHJ	<ul> <li>Continued work on school-wide framework and implementation</li> </ul>	<ul> <li>Number Meaning Planning         <ul> <li>Important tasks for students</li> </ul> </li> <li>Number Relationships:         <ul> <li>Comparing numbers and the need for visuals</li> </ul> </li> </ul>	<ul> <li>System change</li> <li>Each person's role in the system effects teaching</li> </ul>	
		BHS	<ul> <li>Course and Unit organizer refresher</li> <li>Updating and creating organizers</li> </ul>	<ul> <li>Use of representations (ten frame, drawings, etc)</li> <li>Progressive use of more or less</li> </ul>	and learning	

12:00-1:00	Team Working Lunch (provided)					
1:00-2:30	<ul> <li>• Core program analysis (cont.)</li> <li>• Connecting to MCCS</li> </ul>	GFHS	<ul> <li>Continued work on school-wide framework and implementation</li> </ul>	<ul> <li>Number Relationship Planning         <ul> <li>Important tasks for students</li> </ul> </li> <li>Number Magnitude:         <ul> <li>Understanding powers of ten within our place value system MUST include rigorous tasks</li> <li>Steps for building place value</li> <li>Important instructional questions</li> <li>Use of visualization and representations</li> </ul> </li> </ul>	<ul> <li>Learning Progressions</li> <li>Understanding learning progressions is essential to planning and teaching</li> </ul>	
		SHB	<ul> <li>Course and Unit organizer refresher</li> <li>Updating and creating organizers</li> </ul>			
2:30-2:45	Break					
2:45 4:20	-4:30 • Connecting to MCCS (cont.)	GFHS	<ul> <li>Continued work on school-wide framework and implementation</li> </ul>	<ul> <li>Number Operations: Understand algorithms and connections to building fluency (addition and subtraction)         <ul> <li>Building basic facts using strategies</li> </ul> </li> </ul>	<ul> <li>Formative Assessment</li> <li>Clarify intended learning</li> <li>Elicit Evidence</li> <li>Interpret Evidence</li> </ul>	
2:45-4:30		BHS	<ul> <li>Course and Unit organizer refresher</li> <li>Updating and creating organizers</li> </ul>	<ul> <li>strategies</li> <li>Building multiple strategies (place value chart, chips, ten frames, hundreds chart, arrow/number line)</li> <li>Reflections</li> </ul>		

# Tuesday, February 7, 2017

	Elementary Literacy	Secondary Literacy	Elementary Math	Secondary Math	IES Partnership
	Wyola	GFHS State Room	All Browning Elementary schools	Rocky Boy MS/HS East MS	Browning MS Browning HS
	Judicial Room		Capitol Room	Hardin MS Libby HS <i>Executive Room</i>	Anaconda HS (Tues. only) Hardin MS <i>Natatorium</i>
8:00-8:30			Sign-in and breakfast		

8:30-10:30	<ul> <li>Engaging students in text reading</li> <li>Reading intervention strategies</li> </ul>	<ul> <li>Continued work on school- wide framework and implementation</li> </ul>	<ul> <li>A Fresh Look at Number Sense</li> <li>Number Operations: Understand algorithms and connections to building fluency (multiplication and division)</li> <li>Building facts and progression of learning</li> <li>Connecting Operations</li> <li>Assessing for fluency</li> </ul>	<ul> <li>Embedded professional development at your school</li> <li>Strategies to move forward as a team to increase effectiveness of mathematics teaching and to increase student learning</li> </ul>	Content presentation	
10:30-10:45		Break				
10:45-12:00	<ul> <li>Reading intervention strategies</li> <li>Wrap up</li> </ul>	<ul> <li>Continued work on school- wide framework and implementation</li> </ul>	<ul> <li>Number Magnitude and Operations Planning         <ul> <li>Important tasks for students</li> </ul> </li> <li>Integration of Learning with Curriculum</li> </ul>	<ul> <li>Your data team and its responsibilities</li> <li>Next steps—plan for action</li> <li><i>Effective teaching</i> is the non-negotiable core that ensures that all students learn mathematics at high levels</li> <li>Principles to Actions, NCTM</li> </ul>	Process presentation Data presentation	
12:00-1:00	Team Working Lunch (provided)					
1:00-2:00	Keynote: Dr. Timothy Shanahan in the Grand Ballroom					
2:00-2:15	Break					
2:15-3:30	Keynote: Dr. Timothy Shanahan in the Grand Ballroom					
3:30-4:30	Next steps meeting					

Turn in your "Here's What, So What, Now What" sheet and collect your renewal unit form

#### BROWNING PUBLIC SCHOOLS Leave Report/Travel Request

Employee Name Sample	E	Employee #11750 Substitute Name <u>NA</u>		
Building Administration	Si			
LEAVE REPORT				
Date of Leave	Hours	Type of Leave		
Feb. 6-7, 2017	16	SR		
Employee Signature	n	ate		
Approved; Condition upon the spe				
Principal/Supervisor	D	ate		
TYPE OF LEAVE				
AN Annual	PL Personal Leave	ALWO Approved Leave W/O Pay		
SL Sick Leave	<b>JD</b> Jury Duty (attach verification)	ULWO Unapproved Leave w/o Pay		
*EX/SR Extra-Curricular/School Related		SWP Suspended w/Pay		
	FN Funeral	<b>SWOP</b> Suspended w/o Pay		
Location <u>Helena, MT</u> Departure Date <u>12/5/17</u> Departure Time <u>2:00 PM</u>	<b>Return Date</b> <u>2/7/17</u> <b>Return Time</b> <u>7:00</u> PI	М		
<b>Transportation:</b> Personal Ve		age <u>344 @.535÷2=\$92.02</u>		
District Veh		$\mathbf{m} \ 2 \ \text{days} \ + \ \text{supper=} \$85.00$		
	l Development			
	· _	n_PO# =\$0		
	Hotel PO#	=\$209		
		=		
	Other PO#	=		
		Sub Total <u>\$386.02</u>		
Budget <u>126.90.100.2213.582</u> (75 %)	\$132.77	Check Total <u>\$177.02</u>		
226.90.100.2213.582 (25%)	<u>\$ 44.25</u>			
Employee Signature		Date		
Principal/Supervisor		Date		
Superintendent Signature		Date		