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Professional Development Activity Request 289416

Date May 8, 2107	$\mathcal{M}\mathcal{O}$ / //
Activity Request submitted by: Annette Martin	John W. Luff Elementary
(name)	(school)
Activity aligns with:	· ,
District CSIP Goal:	·····
Building SIP Goal: 80% of the students will be profice	ient or advanced in math
Activity Focus Area(s):	
LiteracyCurriculum	Technology
At-risk Mathematics	Instructional Strategies/Improvement
Funding Source(s): Appr	roved by: (Both the PD rep and principal <u>must</u> sign)
0 Building 0 Department—Dept. name	Bidg, PD rep Annette Martin Bidg principal Melissa Carver
729 Special Projects (District PD funds)	Bidg principal
List name of activity and briefly describe: Attend the Greg Tang M.	ath Plus National Conference in KC
Location Crown Center KC Date	of activity July 11th-13th
Location	of activity
Participant names Annette Martin	
Substitute Salary	Required Forms (Must be attached to this request)
Substitute costs (\$95 per day w/benefits)	Authorized Leave Form *
XX <u>95.00</u> = \$0.00	(A separate form must be completed for each participant)
# of subs # of days \$95.00 Total	
Staff compensation	Time Sheet
Stipend (\$25 per hour w/benefits)	(A separate time sheet must be submitted for each participant)
Purchased Services	ř.
Airfare (total \$)	_ Travel Request/Reimbursement Form
Registration* (Total amount) 729.00	_ Travel Request/Reimbursement Form * Please include copy of registration
Lodging** (Total amount)	_ Travel Request/Reimbursement Form**You will need to make your own
	hotel reservations.
Consultant Fee	— Consultant Form
Materials/Supplies	Request for Materials and Supplies Form
¢ 700 00	
Grand Total: \$ 729.00	
	Activity:
Expense Summary: Cost Fund	Approved
	Not approved
Building funds	
Department fu	
Special Project	S Dr. Elizabeth Savidge

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Building Name: Luff Elementary Activity Date: July 11th -13th	
Please provide a brief description of your building activity including your plan for	
sharing. Annette is moving from a 2nd/3r grade loop to teach fifth grade. It has been several years since	
she has taught fifth grade. This conference would give her an opportunity to learn some fifth grade math strategies to help her be successful in the classroom next year. She will be able	to share who
she has learned with her building during morning and monthly PD meetings.	
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Criteria for High-Quality Professional Development	
*Mark all that apply to the activity described above.	
Part I: High-quality professional development:	
✓ actively engages teachers, over time.	
is directly linked to improved student learning so that all children may meet the Show-Me Standards at	
the proficient level.	
 ✓ is directly linked to district and building school improvement plans. is developed with extensive participation of teachers, parents, principals, and other administrators. 	
[*Parent participation may be at the CSIP level]	
✓ provides time and other resources for learning, practice, and follow-up.	
✓ is supported by district and building leadership.	
✓ provides teachers with the opportunity to give the district feedback on the effectiveness of participation in this professio	nal
development activity.	
Part II: Some types of activities that might be considered high-quality professional development i	f thev
meet the above requirements are:	
study groups.	
✓ grade-level collaboration and work.	
content-area collaboration and work.	
specialization-area collaboration and work.	
action research and sharing of findings.	
modeling.	
peer coaching.	
vertical teaming.	
other	
Part III: Topics for high-quality professional development may include:	
✓ content knowledge related to standards and classroom instruction.	
✓ instructional strategies related to content being taught in the classroom.	
improving classroom management skills.	
■ a combination of content knowledge and content-specific teaching skills.	
the integration of academic and vocational education.	
✓ research-based instructional strategies.	
strategies to assist teachers in providing instruction to children with limited English proficiency to	
improve their language and academic skills.	
strategies to assist teachers in creating and using classroom assessments.	
instruction in the use of data to inform classroom practice.	
instruction in methods of teaching children with special needs.	
instruction in linking secondary and post-secondary education.	
involving families and other stakeholders in improving the learning of all students.	
strategies for integrating technology into instruction.	
research and strategies for the education and care of preschool children.	
research and strategies for closing achievement gaps between diverse groups of students	