## AMPHITHEATER PUBLIC SCHOOLS STAFF/STUDENT TRAVEL REQUEST

Attach supporting documentation as needed

#### ORIGINAL SUBMISSION

# THIS FORM SHOULD BE USED FOR ALL TRAVEL EXCEPT THAT TRAVEL WITHIN PIMA COUNTY OR A.I.A. SANCTIONED EVENT TRAVEL

SCHOOL: <u>IRHS</u>				
ESTIMATED NUMBER OF STUDENTS: 10				
NAME OF SCHOOL GROUP/O	NAME OF SCHOOL GROUP/CLUB/ENTITY: IRHS History Club			
STAFF ADVISOR(S)/CHAPER	ONES: Lori Gipson, E	rik Wolf		
ABSENCE: # Days 7 Sub Rec	quired: Yes No	# of School Days Missed 0		
ACTIVITY / EVENT / PURPOS	SE OF TRAVEL: <u>Close U</u>	Jp in Washington DC		
DESTINATION OF TRAVEL:	Washington DC			
DATES OF TRAVEL: 3/11-3/17/2017  ACADEMIC BENEFITS TO STUDENTS: Close Up's High School Programs are designed to give students and educators an inside look at their democracy in action. Using the nation's capital as a living classroom, participants get a "close up" view of government - interacting with the people, processes, and places that make this federal city so unique. Participants will compete in a video/photo contest capturing the contrasting views of liberalism vs. conservatism.				
PROPOSED METHOD OF TRANSPORTATION:  ☐ District-owned vehicles  Transportation approval:  ☐ Other <u>Airline</u>				
Are expenses paid from any of the following accounts? Auxiliary Tax Credits X Club Funds X Parent Organization				
EXPENSES REQUESTED: (OBTAIN RECEIPTS FOR ALL INCURRED EXPENSES)				
	APPROX. COST	BUDGET CODE		
Registration	<u>\$9,460.00</u>	<u>526/850-00-100-1001-280-6892</u> 		
Transportation	<u>\$7,238.00</u>	526/850-00-100-1001-280-6519		
Meals				
Lodging	<u>\$7,049.00</u>	526/850-00-100-1001-280-6892		

TOTAL

\$23,747.00

WILL THE DISTRICT RECEIVE REIMBURSEMENT? <u>NA</u> IF SO, SOURCE & AMOUNTS:
HOW ARE CHAPERONE EXPENSES PAID? Tax credit and club funds
COST TO EACH STUDENT \$ <u>2,127.00</u>
. HOW IS THIS TRAVEL MADE AVAILABLE TO ALL ELIGIBLE STUDENTS (LOW FAMILY INCOME PROVISIONS)? Tax Credit and scholarship
FUNDING SOURCE(S): Tax credit and club funds
FUNDRAISING ACTIVITIES PLANNED (If applicable): NA

The travel is necessary for the implementation of the project funding the travel.

SUBMITTED BY: Signature Span	9.22.16 Date
APPROVED BY: Principal/Supervisor	9-23-16 Date
Than helse	

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### ORIGINAL SUBMISSION

# THIS FORM SHOULD BE USED FOR ALL TRAVEL EXCEPT THAT TRAVEL WITHIN PIMA COUNTY OR A.I.A. SANCTIONED EVENT TRAVEL

SCHOOL: Coronado K-8				
ESTIMAT	ED NUMBE	R OF STUDENTS: 120	<u>)</u>	
NAME OF	SCHOOL G	ROUP/CLUB/ENTITY:	8 <sup>th</sup> grade Scien	nce
Quevedo	, Robert Re	etherford, Kay Lewis	<u>s, Mark Witter</u>	edo (coordinator) Chaperones: Shelle n, Leigh Anne Wright, Gerad Ball, David Brianne Wolfe, and Joy Ochoa.
ABSENCE	E: # Days <u>3</u>	Sub Required: Yes	⊠ No	# of School Days Missed <u>0</u>
ACTIVITY	Y / EVENT / ]	PURPOSE OF TRAVEI	: Field trip to	see physics in action.
DESTINA' <u>91355</u>	TION OF TR	AVEL: <u>Six Flags<b>, M</b>ag</u>	ic Mountain, 20	6101 Magic Mountain Parkway, Valencia, CA
DATES OF TRAVEL: April 14 <sup>th</sup> -16 <sup>th</sup> , 2017  ACADEMIC BENEFITS TO STUDENTS: Participating in the Six Flags Magic Mountain Math and Science Students' Day is the cumulative activity to conclude our instruction of motion and Newton's Law which is 1/3 of the 8 <sup>th</sup> grade curriculum content standards. Students will compete to see who can spend the most time on a roller coaster, withstand the most G-Force, go the farthest distance on a roller coaster and who can withstand the most inversions.				
☐ Distric Transporta	t-owned vehic		on:	
	ses paid from anization		ounts? Auxiliar	y X Tax Credits X Club Funds
E	EXPENSES F	REQUESTED: (OBTA	IN RECEIPTS	FOR ALL INCURRED EXPENSES)
		APPROX. COS	T	BUDGET CODE
Re	gistration	<u>\$6,072.00</u>		<u>525/526001001001115 6892</u>
Tra	ansportation	<u>\$11,760.00</u>		<u>525/526001001001115 6519</u>
Me	eals	<u>Included</u>		

				,
L	odging	<u>N/A</u>	_	
S	ubstitutes	<u>N/A</u>	_	
Т	OTAL	<u>\$17,832.00</u>		
WILTE	E DISTRICT RE	CEIVE REIMBURSE	MENT? No	
	OURCE & AMOU		AVIENT: INO	
HOW AR	LE CHAPERONE	E EXPENSES PAID?	Chaperones entry wil	I be covered by the student fee
and by t	he park's waive	ers (one chaperone	for every ten students	<u>s).</u>
COST TO	EACH STUDEN	NT \$ <u>150.00</u>		
				TUDENTS (LOW FAMILY INCOME
				on other fundraising options. Al
			ians will be paying fo ships, and fundraising	or the majority of the trip. Othe L
ELIVIDB V	ISING ACTIVIT	IES PLANNED (If app	nlicable):	
	ISING ACTIVIT	ies reanned (ii apj	pneable).	
	$\langle 1 \rangle$	11		
SUBMITT	TED BY: Sig	ully (hyu	œlo	<u>9/27/16</u> Date
	-6			
APPROVI	ED BY:	ncipal/Supervisor		<u>9/27/16</u> Date
	. (	) A		.1.1
		them /als		13/18/16

### AMPHITHEATER PUBLIC SCHOOLS STAFF/STUDENT TRAVEL REQUEST

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### ORIGINAL SUBMISSION

## THIS FORM SHOULD BE USED FOR ALL TRAVEL EXCEPT THAT TRAVEL WITHIN PIMA COUNTY OR A.I.A. SANCTIONED EVENT TRAVEL

Sandra Beno-Butterbrodt, Alissa Custer, Erin Hansen, Luis Martinez, Heather Oakes, Jody Shipton, Mrs Rawn, Mrs. Crawford, Mrs. Steele, Mr. Tengel, Mrs. Mitchell, Mrs. Rice, Jennifer Norman, Sara Nicolai Christy Scott, Jennie Lane, Kristen Wilson, Debra Martinez  ABSENCE: # Days 3 Sub Required: Yes No # of School Days Missed 3  ACTIVITY / EVENT / PURPOSE OF TRAVEL: Disney YES Physics Lab and Riley Farms Civil Waterpience  DESTINATION OF TRAVEL: Anaheim, California  DATES OF TRAVEL: April 24-26, 2017-Bennett and Hernon's classes will go (3 days) and May 1-3, 2017- Ronnie and Castles classes will go (3 days).  ACADEMIC BENEFITS TO STUDENTS: 122 5th graders will travel to California for the Disney YES Properties of Motion Program and the Riley Farms Civil War Simulation. At Disney California Adventure, students will learn how kinetic energy and speed are used to create attractions and gain an understanding of the real-world application of physics. Students will design coasters based on the laws of force and motion then ride a similar attraction at California Adventure and have the chance to modify their designs in Disney's Physics Lab based on their findings. They will design 3 prototypes of rides. The historical simulation at Riley Farms will depict the key events that led to the civil war. The students will take on the duties of the soldiers, reenact the battles, and arrive at historically accurate solutions. They will experience a first-hand glimpse of America's past during an historical Civil War Reenactment. The students will be put into groups where they will participate and compete in a scavenger hunt for both experiences. Prizes will be awarded for the most creative and best engineered coaster in the physics lab and for the groups that create, maintain, and accurately balance their budgets.  Proposed Method of transportation:  District-owned vehicles	SCHOOL: Painted Sky
STAFF ADVISOR(S)/CHAPERONES: Brianne Ronnie, Janet Castles, Shawna Bennett, Linsay Hernon Heidi Radtke, Heidi Rizlev, Brittany and Jamie Dundon, Rebecca Shniderman, Ann Loran, Chris Collins Sandra Beno-Butterbrodt, Alissa Custer, Erin Hansen, Luis Martinez, Heather Oakes, Jody Shipton, Mrs Rawn, Mrs. Crawford, Mrs. Steele, Mr. Tengel, Mrs. Mitchell, Mrs. Rice, Jennifer Norman, Sara Nicolai Christy Scott, Jennie Lane, Kristen Wilson, Debra Martinez  ABSENCE: # Days 3 Sub Required: Yes No # of School Days Missed 3  ACTIVITY / EVENT / PURPOSE OF TRAVEL: Disney YES Physics Lab and Riley Farms Civil War Experience  DESTINATION OF TRAVEL: Anaheim, California  DATES OF TRAVEL: April 24-26, 2017-Bennett and Hernon's classes will go (3 days) and May 1-3, 2017- Ronnie and Castles classes will go (3 days).  ACADEMIC BENEFITS TO STUDENTS: 122 5th graders will travel to California for the Disney YES Properties of Motion Program and the Riley Farms Civil War Simulation. At Disney California Adventure, students will learn how kinetic energy and speed are used to create attractions and gain an understanding of the real-world application of physics. Students will design coasters based on the laws of force and motion then ride a similar attraction at California Adventure and have the chance to modify their designs in Disney's Physics Lab based on their findings. They will design 3 prototypes of rides. The historical simulation at Riley Farms will depict the key events that led to the civil war. The students will take on the duties of the soldiers, reenact the battles, and arrive at historically accurate solutions. They will experience a first-hand glimpse of America's past during an historical Civil War Reenactment. The students will be put into groups where they will participate and compete in a scavenger hunt for both experiences. Prizes will be awarded for the most creative and best engineered coaster in the physics lab and for the groups that create, maintain, and accurately balance their budgets.  PROPOSED METHOD OF TRANSPO	ESTIMATED NUMBER OF STUDENTS: 122
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ACTIVITY / EVENT / PURPOSE OF TRAVEL: Disney YES Physics Lab and Riley Farms Civil Wal Experience  DESTINATION OF TRAVEL: Anaheim, California  DATES OF TRAVEL: April 24-26, 2017-Bennett and Hernon's classes will go (3 days) and May 1-3, 2017- Ronnie and Castles classes will go (3 days).  ACADEMIC BENEFITS TO STUDENTS: 122 5th graders will travel to California for the Disney YES Properties of Motion Program and the Riley Farms Civil War Simulation. At Disney California Adventure, students will learn how kinetic energy and speed are used to create attractions and gain an understanding of the real-world application of physics. Students will design coasters based on the laws of force and motion then ride a similar attraction at California Adventure and have the chance to modify their designs in Disney's Physics Lab based on their findings. They will design 3 prototypes of rides. The historical simulation at Riley Farms will depict the key events that led to the civil war. The students will take on the duties of the soldiers, reenact the battles, and arrive at historically accurate solutions. They will experience a first-hand glimpse of America's past during an historical Civil War Reenactment. The students will be put into groups where they will participate and compete in a scavenger hunt for both experiences. Prizes will be awarded for the most creative and best engineered coaster in the physics lab and for the groups that create, maintain, and accurately balance their budgets.  PROPOSED METHOD OF TRANSPORTATION:  District-owned vehicles  Transportation approval:	Heidi Radtke, Heidi Rizley, Brittany and Jamie Dundon, Rebecca Shniderman, Ann Loran, Chris Collins Sandra Beno-Butterbrodt, Alissa Custer, Erin Hansen, Luis Martinez, Heather Oakes, Jody Shipton, Mrs Rawn, Mrs. Crawford, Mrs. Steele, Mr. Tengel, Mrs. Mitchell, Mrs. Rice, Jennifer Norman, Sara Nicolai
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Other Project Exploration	and May 1-3, 2017- Ronnie and Castles classes will go (3 days).  ACADEMIC BENEFITS TO STUDENTS: 122 5th graders will travel to California for the Disney YES Properties of Motion Program and the Riley Farms Civil War Simulation. At Disney California Adventure, students will learn how kinetic energy and speed are used to create attractions and gain an understanding of the real-world application of physics. Students will design coasters based on the laws of force and motion then ride a similar attraction at California Adventure and have the chance to modify their designs in Disney's Physics Lab based on their findings. They will design 3 prototypes of rides. The historical simulation at Riley Farms will depict the key events that led to the civil war. The students will take on the duties of the soldiers, reenact the battles, and arrive at historically accurate solutions. They will experience a first-hand glimpse of America's past during an historical Civil War Reenactment. The students will be put into groups where they will participate and compete in a scavenger hunt for both experiences. Prizes will be awarded for the most creative and best engineered coaster in the physics lab and for the groups that create, maintain, and accurately balance their budgets.  PROPOSED METHOD OF TRANSPORTATION:  District-owned vehicles

Are expenses paid from any of the following accounts? Auxiliary <u>yes</u> Tax Credits <u>yes</u> Club Funds <u>no</u> Parent Organization <u>no</u>

### EXPENSES REQUESTED: (OBTAIN RECEIPTS FOR ALL INCURRED EXPENSES)

		APPROX, COST	BUDGET CODE
	Registration	<u>\$45,140</u>	525/526-00-100-1001-114-6892
	Transportation	Name of Applications	
	Meals		
	Lodging	***************************************	
	Substitutes	Charleston	Electrodens (IA)
	TOTAL	<u>\$45,140</u>	
IF SO,		EIVE REIMBURSEMENT? <u>no</u> NTS: <b>The field trip is paid for with ta</b>	x credit donations, fundraising, and
HOW .	ARE CHAPERONE E	XPENSES PAID? <b>Chaperones will pay</b>	for themselves.
COST	TO EACH STUDENT	\$\frac{370}{2}\$ unless enough money is raised by	donations and fundraising.
HOW IS THIS TRAVEL MADE AVAILABLE TO ALL ELIGIBLE STUDENTS (LOW FAMILY INCOME PROVISIONS)? <u>Tax credits and fundraising.</u>			
FUNDING SOURCE(S): Tax credits, fundraising, and parents.			
FUNDRAISING ACTIVITIES PLANNED (If applicable): <u>Two yard sales, selling of spirit sticks, Donor's Choose, selling of drinks at school events, and holiday grams.</u>			
	SUBMITTED BY: _ APPROVED BY: _	Signature Signature Principal/Supervisor	9/30/16 Date 10-4-16 Date
	_	Associate Superintendent/Superintenden	Date Date