

AMPHITHEATER PUBLIC SCHOOLS FOUNDATION, INC.

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The Amphi Foundation is a 501(c)(3) organization. Please contact us directly for our Tax ID number.

7 March 2018

Tamara Paulson-Midgley Amphi Middle School

Dear Tamara,

Since 1983, our mission has been to promote academic excellence through the expansion of resources that enrich the education, development, and well-being of the students of the Amphitheater Public School District. The Amphi Foundation has, for most of its history, focused primarily on services that help make it possible for students to attend school and participate in activities and in recent years we have added Classroom Grants to support our students' teachers and their classrooms. Our Scholarships & Grants committee is proud to honor your grant request. Congratulations!

Funding for this grant was provided by the Nova Home Loans Arizona Bowl. Our hope with this partnership is that funding will be matched in 2018 and that the Amphi Foundation will receive this gift again next year and beyond. You can help us by sharing photos, thank you notes and success stories about the impact of this funding so that we can share with our partners at the Arizona Bowl.

Please keep the following items in mind as you move forward with implementing your project and purchasing materials.

- If, for some reason, you do not proceed with this project, we ask that you return this money to the Amphi Foundation so that we can assist another classroom in need.
- Please be sure to follow district and school procedures for procurement.
- For any equipment or durable goods that have been purchased with this funding we ask that you consider gifting items to an Amphi colleague or teaching partner should you choose to leave the district.

On behalf of the Amphi Foundation Grants & Scholarships Committee, thank you for all that you do!

Best Regards,

Leah Noreng

Leah Noreng

Executive Director
Amphi Foundation
www.amphifoundation.org
520.696.5147 o
520.822.6439 c
Every Gift Counts!



Classroom Grant Application
Please complete, sign, and return to amphifnd@amphi.com

| Project Title: | Percussion Power! | | | |
|---|--|--|-----------------|------------|
| Applicant(s): | Tamara Paulson-Midgley (Music Teacher), Jeff Brems (Special Education Teacher and Percussionist) | | | |
| Project Director: | | Tamara Paulson-Midgley | | |
| | | | | |
| Telephone | 520- 696-6298 | | | |
| Numbers: | 696-6297 | 1 | | |
| Project Site/School: | Amphitheater Middle School | | | |
| | | | | |
| Project Duration: 1 | Start Date: | 9/10/18 | Ending | 5/17/19 |
| school year, | | | Date: | |
| repeating if | | | | |
| possible. | | | | |
| Possione | • | | | |
| Impact: | # of Students: 200+ | | — # of | |
| Impuot. | Wor Stadents. 200 | | Teachers = 2 | |
| | Ages/Grades: | | | |
| | Grades 6, 7, and 8 | | | |
| | (ages 11-13) in | | | |
| | General Ed, Special | | | |
| | Ed, and Cross | | | |
| | Categorical | | Total Cost: | \$ |
| | 7 204 1 | Eunding from | Other Sources*: | NA |
| | Less | _ | | \$ 9 74 63 |
| *List Other Funding S | Sources: NA | . Total | - | 4// |
| Signature and Date: | amantant | Es Marie | 80eg 212 | 1118 |
| Digitature and Date. | 11/1/1200 | 2/01/ | 18 | 21 136 |
| | THE PART | 3 - 1/2 4 | 7.67 | |
| TECHNOLOGY CERTIFICATION – required for grants requesting technology components | | | | |
| We CAN / CANNOT (circle one) support the technology and other infrastructure required for successful implementation outlined in this grant. | | | | |
| Technology Integration | on Specialist Signature: | A death of the dea |] | Date: |
| annum market | | | | |

| After re | eviewing this application (principal please initial one), |
|----------|---|
| XX | No additional resources (including maintenance and repairs) are necessary to fully implement the goals of this application OR |
| | Additional resources are necessary in the approximate amount of \$ (total, per year, etc.) and will be funded by other sources. |
| This pr | oject <u>uis / X is not</u> eligible for extra-curricular tax credit funds. (select one) |
| Applica | ant has shared this application with me and I DO / DO NOT (circle one) support this application. |
| | n a |
| Princip | al's Signature: Date: 2-21-18 |

| Project Title: | Percussion Power! | | | | |
|----------------|-------------------|--|---|--|--|
| g | | | C | | |

Summary: Brief, succinct overview of the project, including the estimated number of students directly impacted. Describe in lay terms. Do not assume the Committee knows the programs, technology or other topics you are discussing. Statement that could be used to explain project in a news release.

Students at Amphi Middle School can experience Percussion Power! Percussion Power! will be open to all interested students at AMS and will be offered through our existing music classes. Students can learn to keep a steady beat and read rhythms by playing on various percussion instruments (tambourines, triangles, wood blocks, cymbals, castanets. bongo drums, guiros, maracas, drum set, and more)! By keeping a steady beat on a percussion instrument and developing their coordination, students can then transfer that skill to instruments of their choice in various music classes. Rehearsals will be more productive and meaningful, and performances will showcase the combination of instruments at their best. Exciting demonstrations from professional percussionists will be included throughout the year.

Project Need, Purposes and Objectives: Describe how the project will enhance the learning environment and promote academic excellence. List the subject areas involved in the project and how the project will enhance the students' learning experience in these areas.

Our students need to build rhythm reading and beat-keeping skills in all music classes in order to play in unison with one another and to increase their confidence on their instruments. The kinesthetic development of these skills will allow students to progress from the basic foundations of music into more challenging, enriching musical endeavors as individual players and as members of an ensemble.

The purpose of the project is to provide percussion instruments (strikers, shakers, and scrapers, working up to drum set) so that all students can work on rhythm reading and beat-keeping skills independently and as a class in a fun, hands-on format. When they can demonstrate rhythm reading and beat-keeping on the percussion, they can then apply them with more confidence in band, orchestra, and guitar class, culminating in a concert that would showcase their skills on a larger scale.

| Objectives: |
|---|
| Project will provide percussion instruments to be used for beat-keeping and rhythm reading. |
| Project will allow students to build and demonstrate beat-keeping and rhythm reading skills on percussion instruments, working up to drum set. Rhythm reading and beat-keeping skills can then be demonstrated on their band or orchestra instruments and guitars (individually and in ensemble). Project will expose students to multiple percussion instruments and their history. |
| Project will help students to play instruments with confidence which will be showcased at concerts throughout the year. |
| Project Activities: Description of the activities the award will facilitate and that will produce the objectives stated in the proposal: |
| Students will have the opportunity to play various percussion instruments (strikers, shakers, and scrapers) during class rehearsals. They will learn their history, how they are made, and how to play them. This can be done individually or in various instrument groupings. |
| Students can take turns trying beat-keeping skills on the drum set during class, as well as at lunch or after school by appointment. |
| Students will have the chance to listen to and learn from professional percussionists in the district and community. Percussionists will visit the school, perform for students, and work with them several times per quarter. |
| Students will be able to perform on the percussion and other instruments when they show mastery. |
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| · |
| Plan for Evaluation and Follow Up: The standards of measurement to be used to determine if goal(s) have been achieved and timeline for assessment of results: |
| Informal assessments (teacher observations and anecdotal notes) will be used throughout the year during class rehearsals to monitor students' acquisition of rhythm reading and beat-keeping skills. Formal playing assessments and rubrics of learned rhythms and beat-keeping on instruments will be used as students prepare for performances. |
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Budget Worksheet

| | Cost Per Item | |
|--------------------------------|---------------|--------|
| 1 Drum set | \$ 360.00 | 360.00 |
| 1 Snare drum kit with backpack | \$ 159.00 | 159.00 |
| 1 Table gong 14in. | \$ 99.00 | 99.00 |
| 1 Castanet machine | \$32.99 | 32.99 |

| | 6.98 | 6.98 | |
|--------------------------------------|----------|----------|--|
| 1 Trophy train whistle | | | |
| 1 Cabasas | 43.99 | 43.99 | |
| 1 Slide whistle | \$ 17.98 | 17.98 | |
| 1 Bass drum mallet | \$ 32.18 | 32.18 | |
| 1 Acme Brass bulb horn | \$ 21.95 | 21.95 | |
| 1 set Promark snare brushes | \$19.98 | 19.98 | |
| 1 set Ludwig synthetic temple blocks | \$179.98 | 179.98 | |
| TOTAL | \$974.03 | \$974.03 | |
| Total Expenses for entire project | | | |
| Funding from other sources | \$ | 0 | |
| Foundation grant request amount | | | |

Donations by Amphi Foundation

| School | Teacher | Amount | Project |
|-------------|------------------------|----------------|---|
| AHS | Wendy Ousley | \$ 757.50 | Folklore and Mythology Seminar |
| (AMS | Tamara Paulson-Midgley | \$ 974.03 | Percussion Power |
| Coronado | Terry Duggan | \$ 1,000.00 | Steam-azing Lab |
| Coronado | | \$ 967.16 | Classroom Games |
| Donaldson | Rachelle Ferris | \$ 991.00 | Donaldson Maker Lab |
| Harelson | Becky Cozart | \$ 704.95 | PE Program |
| Harelson | Monika Arnold | \$ 435.78 | Digital Microscopes in the Classroom |
| Holaway | Capella Hauer | \$ 995.00 | Summer Home Visit Kits |
| Innovation | Danielle Swartz | \$ 1,000.00 | STEM leveled readers for K-1 Guided Reading Library |
| IRHS | Jenny Een | \$ 1,000.00 | Freshman Focus: Ninth Grade Transition |
| | | | Restriction Digestion, Purification of DNA Fragments, and |
| IRHS | Mark Joseph Pincus | \$ 999.55 | Cloning into Plasmids |
| Nash | Michelle Martin | \$ 959.75 | Choo! Choo! Full STEAM Ahead! |
| Painted Sky | Mercy Pemberton | \$ 953.10 | Edison Robots for Painted Sky Second Grade |
| Rio Vista | Hilary Wiechert | \$ 849.00 | Fifth Grade Novel Studies |
| Wilson | Beverly Teran | \$ 771.60 | Collaborative Mixed Media Mural |
| Wilson | Karen Maspero | \$ 1,000.00 | Middle School Math Manipulatives |