

Inspire the Future. Invest in AISD.

# INNOVATION GRANTS TEACHER TRAINING SPRING 2018



### **About the Austin Ed Fund**

Austin Ed Fund is a non-profit education foundation that fundraises on behalf of Austin ISD and gives back to Austin ISD schools through two grant opportunities that are exclusive to Austin ISD campuses.

#### Check out our impact in our newest video!



https://www.youtube.com/watch?v=SdhxPiypoog



### **Austin Ed Fund and OID**



- Austin Ed Fund works in collaboration with AISD's Office of Innovation and Development (OID).
- OID can help you identify grant opportunities offered by local, state, or national funders.
- Important resources:
  - Grant Development 101: <u>https://www.austinisd.org/oid/grants-fundraising/grants</u>
  - Grant Database: <u>https://www.austinisd.org/oid/grants-fundraising/grant-database</u>
  - Contact Campus Grants Specialist Juliana Castillo to request assistance: 512-414-9851 or juliana.castillo@austinisd.org

Austin Ed Fund's Innovation Grants opportunity: 100% exclusive to AISD!



# **About Innovation Grants**

Innovation Grants are designed to encourage, facilitate, recognize and reward innovative and creative instructional approaches to the accomplishment of learning objectives.

#### **Award Categories**

- IDEA GRANTS: Up to \$2,000 for a classroom
- INCUBATOR GRANTS: Up to \$10,000 for a campus/ department team

Focus areas: Whole Child, STEM, Literacy

**Rough draft deadline:** April 2, 2018 @ 5 pm - final date to submit application to juliana.castillo@austinisd.org for feedback

APPLICATION DEADLINE: Friday, April 6 @ 5 pm



# 2015-2017 Recipients

- 47 projects benefitting 42 campuses over 3 years:
   21 Idea, 26 Incubator totaling \$200,000!
- Funded projects included:

INCUBATOR (up to \$10,000)	IDEA (up to \$2,000)
A student-led 5 <sup>th</sup> grade girls' robotics club development for the First Lego League competition	A project-based chemistry unit to analyze a real-world issue: the fluoridation of drinking water
A campus media studio to students to write, direct, and produce their own programming	A workshop series to teach parents to reinforce literacy skills at home

Visit <a href="http://www.austinedfund.org/past-innovation-grant-recipients/">http://www.austinedfund.org/past-innovation-grant-recipients/</a>
to see the full list!



# What does "Innovative" mean in this grant opportunity context?

- A creative idea you have just brainstormed and want to pilot in your classroom
- A successful project you've read/learned about elsewhere that you want to try in your own classroom/ campus
- Scaling a small project to a larger scale (i.e. classroom → campus)
- Utilizing resources to broaden/ deepen/ creatively improve a project currently taking place in your classroom
- Utilizing technology in an authentic way aligned with your proposal/ curriculum
- Field trips/ professional development that is directly aligned with a larger project you have developed



# What does "Innovative" NOT mean in this particular context?

- Requesting funding to maintain a project you have done for several years
- Projects that are a basic part of your curriculum- not innovative in content- that simply have a budget deficit
- Purchase of materials for materials' sake (i.e. not written into the curriculum/ project in a genuine way). We will not fund technology simply as a replacement for paper/ pen, without a meaningful project strategy behind it!
- Field trips/ professional development that are not part of a larger creative project/program you have developed
- Projects that should be funded by public funds- i.e. salaries and major capital facility improvements



# **Tips for Success**

- Draw in the reader's interest: Choose a catchy project title.
- **Link to demonstrated need:** Why will this project benefit your students?
- **Provide a way to measure success**: State how you will evaluate the benefit of the grant. This can be more creative than standardized test results!
- **Be concise but persuasive:** Application word limits are a maximum, not a minimum. No jargon necessary. Paint a descriptive picture of project activities and innovative aspect. Use bullet points where appropriate.
- **DREAM BIG but be a Realist**: Write out a project plan that you are confident that you can fulfill by May 2018.
- **Ask for what you need**: \$2,000 and \$10,000 are the maximum amounts and we want to fund as many projects as possible.
- Make sure your principal has approved your project.
- Let your love for teaching and your students show through!



# **Sample Application**

# Analyzing a successful 2017 Incubator Grant: Virtual Future\*

Written by an AISD teacher with no prior experience with grant writing before attending our training!

\*Copy of sample application located: www.austinedfund.org/grant-writing-resources



# Sample Application: Project Narrative

#### • Need for the project:

- Estimated \$120B business industry by 2025, with Austin's industry in this area is growing
- No current coursework for this field
- **Specific goals**: Goals were clearly listed, some quantitative (*learn VR systems*), some qualitative (*gain knowledge of 360 filmmaking*).
- **Project structure**: Describes specific activities examples and how the materials purchased with funds will make an impact on goals of project.



# Sample Application: Project Narrative

- Timeline: Outline goals in bullet form
  - Build in a cushion of time to allow for unexpected barriers (activity timeline should be integrated with purchasing schedule).
  - Work backwards from important deadlines.
  - Discuss timeline for ordering materials with bookkeeper, especially if you hope to order over the summer.



# Sample Application: Project Narrative

- Expected Results: State how you will measure success, with outcomes directly tied to the goals from the project description.
  - Outputs are good....X number of students participated.
  - Outcomes are better! Ideas:
    - A sample portfolio (shows creativity!)
    - Improvement on the science exam
    - **A** list of the skills mastered
    - **A video of students showing what they learned**
  - May include both quantitative and qualitative outcomes.



# **Expected Results: More in Depth**

OUTPUTS	OUTCOMES
<ul> <li># of students participated</li> <li>% attendance</li> <li>Hours of time completed</li> <li># of projects or activities completed</li> <li># of collaborating partners</li> </ul>	<ul> <li>Mastery of concrete skills learned, as evaluated by exam, activity, presentation, portfolio, or other project assessment</li> <li>Increase in content engagement/ interest</li> <li>Next steps: anticipated long-term impact</li> </ul>



#### **Innovation and Transformative Potential**

#### **Innovative Aspects:**

- What makes your project stand out? How will it motivate and excite your students about learning?
  - × Virtual Future Application:
    - Brand new technology that is not currently being taught
    - Collaborative and comprehensive project-based learning



#### **Transformative Potential**

#### **Transformative Potential:**

- Optional for an Idea grant!
- Measurable impacts: X number of classrooms collaborated; we can utilize the materials for Y number of years.
- There are qualitative impacts as well: what do you anticipate the long-term effects will be on your students?
  - ▼ Virtual Future Application:
    - Collaborative, and connected to real-world application
    - Hopes to integrate throughout vertical team



# Sample Application: Budget

- Research your budget line items- Please secure a vendor bid for any line item over \$1,000.
- Ask for what you NEED

for the project vs. the maximum amount.

• Securing other sources of funding shows community support.

#### III. PROPOSED BUDGET

A. Add Lines as Needed. Please secure a vendor bid for any item over \$1,000.

Description of Budget Items Requested (e.g. contract services, materials/ equipment, transportation, etc.)	Partner/Vendor (e.g. Arts Partner, Vendor, Supply Company, etc.)	Cost Amount
2 Smart Microscopes with stands	Smart School Systems	\$ 558.00
4 LiveScribe pens + sound dots +	LiveScribe.com	\$ 550.00
2 Asus Chromebook Flips + mice	Best Buy or Amazon.com	\$ 515.00
2 Canon digital cameras + memor	Amazon.com	\$ 300.00
11 Golden Guides	Amazon.com	\$ 75.00
		\$
Total Project Cost Amount:	(Add the total budget items from above)	\$ 1,998.00



# **Questions? Ideas?**

Contact Juliana at Juliana.Castillo@austinisd.og or 512-414-9851

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