

# HARVEY PUBLIC SCHOOLS DISTRICT 152

## CONFERENCE / CONVENTION / WORKSHOP ATTENDANCE REQUEST

Please submit one copy of any information you may have concerning this request at least TWO WEEKS BEFORE requested c / c / w date(s).

(PLEASE PRINT)

Name of Person:

Patricia D. Cook

Grade / Subject / School:

Maya Angelou Elementary School Technology (K-6<sup>th</sup>)

Name / Date of C / C / W:

ISTE Technology Conference, June 24-29, 2017

Location of C / C / W:

San Antonio Texas

Give a tentative summary of expected expenses:

Registration: \$ 325.00  
Travel: \$ Flight + Hotel \$2,132.14  
Food: \$  
Lodging: \$ (See travel)  
Other: \$  
Estimated Total: \$ 2,457.14

Will a substitute be required? Yes: \_\_\_\_\_ No: \_\_\_\_\_ All Day? Yes: \_\_\_\_\_ No: \_\_\_\_\_ AM / PM

Long Range Plan: \_\_\_\_\_ Goal: \_\_\_\_\_ Explain what you desire to gain by attendance:

Patricia D Cook 1-6-17  
Applicant's Signature & Date

[Signature] 1/6/17  
Principal's Signature & Date

Carol Meyer 3/14/17  
Administrator's Signature & Date

NOTE: IF APPROVED, A WRITTEN REPORT MUST BE SUBMITTED TO SUPERINTENDENT OR ADMINISTRATOR WITHIN ONE WEEK AFTER THE CONFERENCE / CONVENTION / WORKSHOP.

### OFFICE USE ONLY

APPROVED \_\_\_\_\_ DATE \_\_\_\_\_ DISAPPROVED \_\_\_\_\_ DATE \_\_\_\_\_

Account Name & Number:

10 - 2010 - 390 - 99 - 43001

PO #

CHECK REQUEST: Accounts Payable

Payroll

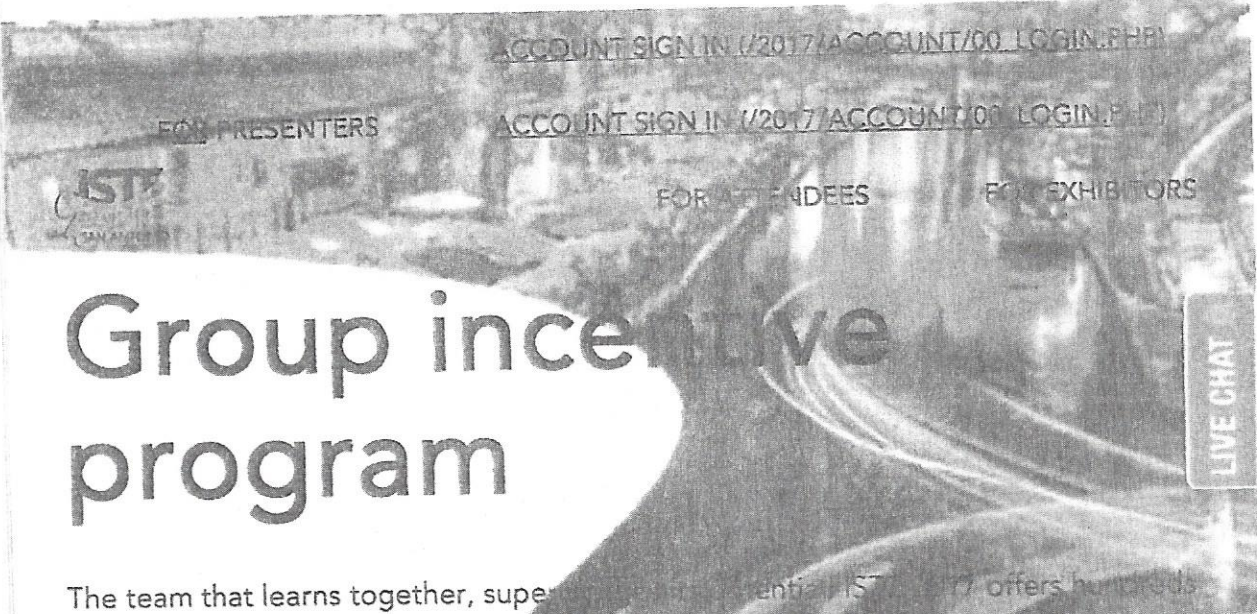
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Substitute Account Name & Number:

Name of Substitute Called:

Business Manager Signature / Date

Superintendent's Signature / Date



# Group incentive program

The team that learns together, succeeds together. ISTE 2017 offers hundreds of professional development opportunities for your organization to help ensure you're finding solutions from everywhere. Take advantage of our group incentive program which includes special discounts and a chance to earn free registrations.

## Program benefits

Bring 10 or more attendees to ISTE 2017 and get the super early bird rate through the opening day of the conference.

- Current ISTE member: \$325 (less than one year at the time of registration)
- Current ISTE member: \$295 (one year or longer at the time of registration)
- Nonmember: \$450 (includes one-year basic ISTE membership)

Bring more, earn more.

Bring 50 people and receive one complimentary registration. After that, earn one registration for every additional 25 in your group. Both ISTE members and nonmembers are eligible for this offer.

[REGISTER GROUP](#)

## Mark your calendar

Check out the dates and times for ISTE 2017.



- Assign a group leader and have that person create an account using the group registration form (/2017/registration/group/00\_login.php).
- The group leader will receive a custom registration link to distribute to all group members.
- Individuals in the group use the link to register and receive the group rate.
- Alternatively, group leaders may also register their team members.
- Complimentary registrations will begin accumulating after the group size reaches 50. After that, the group will earn one free registration for every 25 sign-ups. A custom registration link will be automatically added to the group account at this point, and the group leader may distribute to whomever they like.
- After June 15, 2017, team members can continue to register with the group at the super early bird rate, but free registrations will no longer accumulate.
- Individual group members can pay for their own registration, or all registrations can be combined on one invoice.

LIVE CHAT

To help group leaders manage registration, you can:

- Host and manage multiple groups.
- Select how you want to invoice the registrations.
- Set a maximum number of registrations for your group to help manage your budget.
- Register group members yourself. Both group leaders and the registered attendee will receive a confirmation.
- Print your invoice.

REGISTER GROUP

## Have a group of 50 or fewer?

Register your team of 10, 25 or 50 for ISTE Group Membership and receive up to three conference registrations!\*

LEARN MORE

*Note: Offer cannot be combined with any other discount or incentives.*

\$2,132.14

✓ **Free cancellation** ✓ **Free cancellation** within 24 hours of departure

**⚠ Your price has changed**

When you were shopping, the price of your trip changed from **\$2,131.95** to **\$2,132.14**. This is the most recent price for your trip.



Sat Jun 24 Thu Jun 29

10:55pm - 11:03pm 2h 52m Nonstop

1:30pm - 6:44pm 5h 14m Nonstop

**✕ Roundtrip Flight**

**Chicago (ORD) to San Antonio (SAT)**

Wed Jun 24 Thu Jun 29

1 Ticket 1 Adult

**✕ Omni La Mansion del Rio**

**San Antonio**

Sat Jun 24 Thu Jun 29

1 Room 1 night

Price \$2,271.94

Taxes \$131.20

4.55  
(1517 reviews)

**Total \$2,132.14**

Includes taxes, fees, and charges. Pay in 3 US dollars

Only 2 tickets left at this price!

**Continue booking**

[Save this itinerary](#)



Sat Jun 24 Thu Jun 29



**Omni La Mansion del Rio**

★★★★☆

4.55 (1517 reviews)

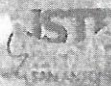
San Antonio, TX

Stays from \$100/night

[ACCOUNT SIGN IN \(/2017/ACCOUNT/00\\_LOGIN.PHP\)](#)

[FOR PRESENTERS](#)

[ACCOUNT SIGN IN \(/2017/ACCOUNT/00\\_LOGIN.PHP\)](#)



[FOR ATTENDEES](#)

[FOR EXHIBITORS](#)

LIVE CHAT

# Schedule of Events

## Saturday, June 24 — Preconference

- 7 a.m.–6 p.m. Registration open
- 8:30 a.m.–4 p.m. Preconference workshops, Learning Academies and invitational activities (varied start times and durations)

## Sunday, June 25 — Preconference

- 7 a.m.–7 p.m. Registration open
- 8:30 a.m.–4 p.m. Preconference workshops, Learning Academies and invitational activities (varied start times and durations)

## Sunday, June 25 — Conference opens

- 12:30–4 p.m. Opening conference sessions
- 3–5 p.m. Networking and connecting activities
- 5:45–7 p.m. Opening keynote
- 7–8:45 p.m. Welcome Celebration, featuring global collaboration poster sessions

**Mark your calendar**

Conference registration opens March 1

## Monday, June 26

- 7 a.m.–6 p.m. Registration open
- 8 a.m.–5:30 p.m. Conference sessions (varied start times and durations)
- 8:30 a.m.–7:30 p.m. Workshops (varied start times and durations) \$
- 9:30 a.m.–5:30 p.m. Expo Hall open
- 5:30–7:30 p.m. ISTE Campfires and social events

## Tuesday, June 27

- 7 a.m.–6 p.m. Registration open
- 8:30 a.m.–7:30 p.m. Workshops (varied start times and durations) \$
- 8:30–9:45 a.m. Keynote session
- 9:30 a.m.–5 p.m. Expo Hall open
- 9:30 a.m.–5:45 p.m. Conference sessions (varied start times and durations)
- 6–7:30 p.m. ISTE Campfires and social events

## Wednesday, June 28

- 7:30 a.m.–3 p.m. Registration open
- 8:30–11:30 a.m. Workshops \$
- 8 a.m.–2:30 p.m. Conference sessions (varied start times and durations)
- 9:30 a.m.–2:30 p.m. Expo Hall open
- 2:45–4 p.m. Closing keynote and 2018 preview

\$ Preregistration and additional payment required



LIVE CHAT

# Technology-charged learning starts here

San Antonio

JUNE 25-28, 2017

Our district is now providing more technology to students, staff, parents and the community. By attending this conference, I will learn more about the new technology and research new Educational websites and IPAD APPS as well as the current and learn the best way to prepare all stake holders for this technology age. I will also gain a better understanding of the bridge between Technology and Education.





# BrainPOP and Breakout EDU (B206)



Preregistration required.

**REGISTER**



[Explore and create : BYOD]

Monday, June 26, 9:00–10:00 am  
(specific location available in May)

Adam Bellow   Dyane Smokorowski   Dr. Kari Stubbs

Ready to discover a new way to challenge your students to think critically? Bring your device for a fun experience where digital learning meets physical exploration. In this interactive session, we'll explore a series of exciting and collaborative learning tasks.

Skill level:	Beginner
Attendee devices:	Devices useful
Attendee device specification:	Smartphone: Android, iOS, Windows Laptop: PC, Chromebook, Mac Tablet: Android, iOS, Windows
Participant accounts, software and other materials:	Web browser and a QR code scanner.
Focus:	Leadership
Topic:	Integrating standards
Grade level:	PK-5
Subject area:	STEM/STEAM
ISTE Standards:	Teachers : Design and develop digital age learning experiences and assessments

# Technology-charged learning starts here

San Antonio

JUNE 25-28, 2017



# 101 Free Tech Tools for Teachers



[Listen and learn : Lecture]



Monday, June 26, 9:00–10:00 am  
(specific location available in May)

Lisa Greathouse    Lori Maldonado

Enjoy this fast-paced, interactive showcase of free tech tools! Walk away with fresh ideas to enhance your lesson plans.

Skill level:	Beginner
Attendee devices:	Devices not needed
Focus:	Digital age teaching & learning
Topic:	Web 2.0 integration
Grade level:	PK-12
ISTE Standards:	Teachers : Facilitate and inspire student learning and creativity
	Administrators : Digital age learning culture
	Students : Creativity and innovation

## Digital tote resources

<https://simplek12.com/ISTE> (<https://simplek12.com/ISTE>)

Description: Link to presentation resources.

## Proposal summary

### Purpose & objective

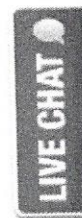
An understanding of how FREE online resources enhance curriculum and improve the learning experience for students.

- The confidence to try new things and integrate new technology in their classroom.
- Cures for the technophobic and ideas of how to spread the importance of teaching technology.

# Technology-charged learning starts here

San Antonio

JUNE 25-28, 2017





# Websites, Apps and More!



[Listen and learn : Lecture]



Monday, June 26, 10:00–11:00 am  
(specific location available in May)

Leslie Fisher

Get an introduction to a host of free, affordable and cool solutions, including websites, apps and tools, that you can discover today and start using in your classroom tomorrow.

Skill level:	Beginner
Attendee devices:	Devices not needed
Focus:	Digital age teaching & learning
Topic:	Online tools and resources
Grade level:	PK-12

## Digital tote resources

<http://www.lesliefisher.com> (<http://www.lesliefisher.com>)

Description: Attendee Resource URL

## Proposal summary

### Purpose & objective

The goal is to present a wide variety of websites, apps and tools that an educator can deploy quickly and easily in a classroom. Because of the varying audience solutions will cover a wide gamut. The goal is to provide solutions for everyone from a teacher in a one to one, one to many or some to many.

This is one of my most popular sessions. I work closely with a many of todays most popular solutions allowing me to share upcoming new features, tips and tricks and then some! Even if you know the item I am showing there is a good chance you will learn something new about it.

### Outline

# Technology-charged learning starts here

San Antonio

JUNE 25-28, 2017



# 40 Free Mobile Apps Educators Can't Live Without!



[Listen and learn : Lecture]



Tuesday, June 27, 10:15–11:15 am  
(specific location available in May)

Lisa Greathouse    Lori Maldonado

There are thousands of free apps out there, but finding the perfect apps for you and your classroom can be tough. We've spent hours searching for the best-of-the-best, free apps for educators, and now we're sharing all of them with you!

Skill level:	Beginner
Attendee devices:	Devices not needed
Focus:	Digital age teaching & learning
Topic:	Mobile learning
Grade level:	PK-12
ISTE Standards:	Teachers : Facilitate and inspire student learning and creativity Administrators : Digital age learning culture Students : Creativity and innovation

## Digital tote resources

<http://simplek12.com/ISTE> (<http://simplek12.com/ISTE>)

Description: Link to presentation resources.

## Proposal summary

### Purpose & objective

After attending this session, participants will walk away with:

# Technology-charged learning starts here

San Antonio

JUNE 25-28, 2017





# Making the Most of Hour of Code and Beyond (B407)



Preregistration required.

**REGISTER**



[Explore and create : BYOD]

Wednesday, June 28, 9:00–10:00 am  
(specific location available in May)

Michael Tempel

Make sense of the wide range of options available for teaching coding as part of Hour of Code, Computer Science Education Week and beyond. We'll provide hands-on experiences for approachich coding through creative computing, especially Scratch.

**Skill level:** Beginner

**Attendee devices:** Devices required

**Attendee device specification:** Laptop: PC, Chromebook, Mac

**Participant accounts, software and other materials:** Participants should set up accounts on <https://scratch.mit.edu/>

**Focus:** Technology infrastructure

**Topic:** Emergent technologies

**Grade level:** PK-12

**Subject area:** Computer science

**ISTE Standards:**

Teachers : Design and develop digital age learning experiences and assessments

Teachers : Facilitate and inspire student learning and

# Technology-charged learning starts here

San Antonio

JUNE 25-28, 2017

