

CALL FOR PRESENTATION PROPOSALS

Inaugural 2020 Alamo STEM Ecosystem Conference

UT Health San Antonio - Main Campus

The Alamo STEM Ecosystem Conference is a partnership between San Antonio organizations who are committed to providing teachers with innovative resources and relevant professional development. The 2020 conference is hosted by Teacher Enrichment Initiatives at UT Health San Antonio.

Conference Date: February 1, 2020

Proposal Due: October 25, 2019

Selection Notification: November 8, 2019

Visit TElteachers.com for more information.

IMPORTANT: Once the form is completed, *save a copy of the form to your computer and email the COPY to Rose Riggs (riggsr@uthscsa.edu)*.

Presenter Information

**include additional presenter information in space provided at the bottom of form*

* Presenter 1

* Name:
* Title:
* Title/Position:
* Organization/School:
* E-mail:
* Phone:

Presenter 2

Name:
Title:
Title/Position:
Organization/School:
E-mail:
Phone:

Workshop Information

Workshops are 55 minutes. Presenters are asked to plan for a 45 to 50 minute presentation/workshop. Each workshop room can accommodate up to 30 participants. Providing teachers with a balanced conference is top priority and will determine session assignments.

* Select the strand that best aligns with the proposed workshop:

- Physical science
- Biosciences
- Earth/Space sciences
- STEM-related careers
- Pedagogy/Teaching Strategies
- Special Education
- Local Education Resource
- Gifted & Talented
- Other

* Workshop Format: please check the item that best describes the workshop format.

- Interactive/Hands-on
- Lecture
- Demonstration
- Combination of formats
- Other

* Workshop Title:

* Please provide a brief description of the workshop: (50 word max)



Hosted by



UT Health
San Antonio
Teacher Enrichment
Initiatives (TEI)

Workshop Evaluation

What are the learning objectives for the proposed workshop? What should the teachers learn as a result of attending your workshop? Samples of learning objectives include: describe the causes or outcomes of a health issue or biomedical research, construct a model, diagram a process, implement an educational technique in their classroom, etc.

* Please provide specific learning objectives for your workshop: (3 minimum, 5 maximum)

1. Teachers will be able to
2. Teachers will be able to
3. Teachers will be able to
4. Teachers will be able to
5. Teachers will be able to

Workshop Logistics

* Targeted Audience: (check all that apply)

All Elementary Grade Levels

Middle School

K-2nd

High School

3rd-5th

All Grade Levels

* Room Requirements: (please check all that apply)

Computer access

Projection capability

Audio capability

Internet connectivity

Please include any additional information below.

Email a COPY of the proposal to riggsr@uthscsa.edu by October 25, 2019. Notifications will be sent the week of November 11, 2019.