

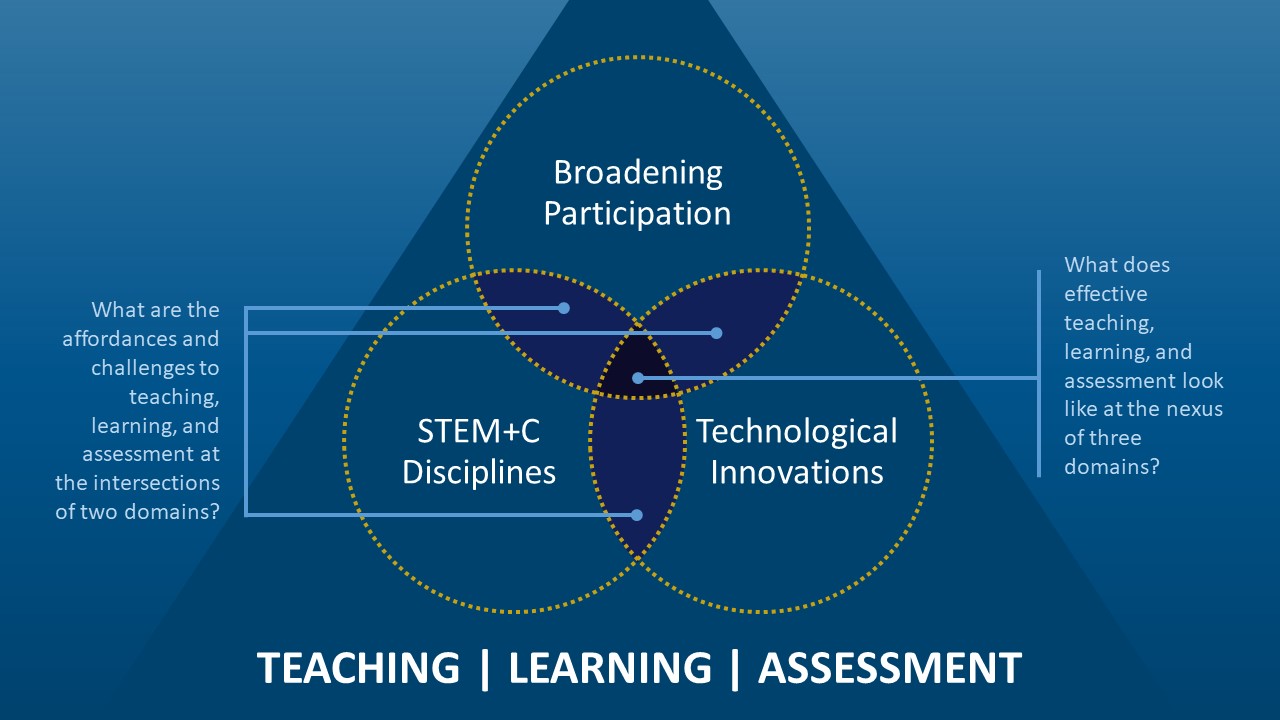
**2018 DR K-12 PI Meeting Call for Proposals:**

**Session Submission Form**

CADRE invites proposals for awardee-led concurrent sessions that are responsive to the theme of the meeting and address topics of potential interest to subgroups of PIs. Sessions should go beyond a simple showcase of project work. Rather, presenters should address multiple perspectives on the theme. We also invite sessions that address project design, implementation, dissemination, and evaluation, such as issues related to methodology, measurement, partnerships, sustainability, or scale-up.

Since you will not be able to return to the site and edit your submission, we suggest that you collect the required information ahead of time—using this template as a guide—and transfer the information to the survey when ready. Please email [cadre@edc.org](mailto:CADRE@edc.org) with any questions or concerns.

Read the full [Call for Proposals](http://cadrek12.org/sites/default/files/2018CfP.pdf).



**PROPOSED SESSION**

**Proposed Session Title (15 word limit)\***

**Session Format (pick one):\***

Roundtable discussion

Structured poster session

Technical assistance session

Topical session

Working session

**What question or issue is the primary focus of the session?\***

**Which thematic intersection(s) is addressed (choose all that apply)\***

Broadening participation & STEM and computer science disciplines

STEM and computer science disciplines & Technological innovations

Technological innovations & Broadening participation

N/A, this is a proposal for a project design, implementation, dissemination, and evaluation session

*Possible follow-up questions (in blue) based on response to previous question:*

**Broadening Participation Focus (choose all that apply)\***

English Learners

Low Socioeconomic Status Students

Racial or Ethnic Minorities

Students with Disabilities or Cognitive Differences

Students in Rural Areas

Students in Urban Areas

Women and Girls

Other (list below)

**Technological Innovation (choose all that apply)\***

Adaptive Learning Technologies

Computational Modeling

Data Visualization

Learning Analytics/Education Data Mining

Gaming-based Learning

Makerspaces/Making

Mobile Learning

Online/Blended Learning

Robotics

Simulations

Social Networking

Technology-enhanced Assessments

Virtual/Augmented/Mixed Reality

Virtual/Remote Laboratories

Other (list below)

**Content Area (choose all that apply)\***

Science

Technology

Engineering

Math

Computer Science

**Grade Band (choose all that apply)\***

Pre-K

Elementary

Middle

High

Post-Secondary

Other (list below)

**Audience (choose all that apply)\***

Students

Teachers

Preservice Teachers

Informal Educators

Administrators

Post-secondary Faculty

Families

Other

**Context\***

* Formal
* Informal

**Emphasis\***

Teaching

Learning

Assessment

**Session Summary for Agenda: (25 word limit)\***

**Full Session Description ((approximately 250 words, no graphics; include the objectives, structure/format, and plan for interaction with the participants of the session)\***

**PRESENTER(S) INFORMATION**

*(Proposed presenters must be invited and registered for the meeting)*

**Presenter Name\***

**Presenter Organization\***

**Presenter Email\***

**Presenter Phone Number** *(Format XXX-XXX-XXXX)***\***

**Is presenter #1 representing a DRK-12 project, a STEM + C project, or both?\***

DRK-12

STEM+C

Both

*Your response will generate a list of projects to choose from.*

**Is there more than one presenter?\***

Yes

No

*Selecting yes re-populates PRESENTER(S) INFORMATION fields for additional presenters.*

**MAIN CONTACT PERSON AND SESSION LIMITATIONS**

**Who is the main contact person for this session (Name)\***

**Main contact person’s email\***

**Main contact person’s phone number\***

**If you have any limitations such as the date and time that you can present or the number of people that may participate in your session, please describe those limits below**