



## STEM STUDIO FACT SHEET

### TGR Foundation presents STEM STUDIO

#### Educator Professional Learning *supported by DoD STEM*

STEM Studio is a three-day, hands-on professional learning program for in-school and out-of-school educators to learn how to make their classrooms active, student-centered environments using inquiry as a framework.

Educators from all disciplines and grade levels are encouraged to attend.

#### VIRTUAL SUMMER SESSIONS

##### STEM Studio: Inquiry Mindset

Session 1: June 21 - 23 | 9 a.m. - 1:30 p.m. PDT, daily

Session 2: June 28 - 30 | 9 a.m. - 1:30 p.m. PDT, daily

Open to first-time STEM Studio participants featuring opportunities to:

- Engage in a model inquiry-based learning environment
- Practice the using inquiry frameworks for planning and learning
- Receive tools and resources to successfully implement inquiry-based practices

##### STEM Studio: Making Inquiry Visible

July 12 - 14 | 9 a.m. - 1:30 p.m. PDT, daily

Open to returning STEM Studio participants featuring opportunities to:

- Identify practices for making inquiry visible
- Analyze tools for making thinking visible tools for various context and content areas
- Receive tools and resources to successfully implement making inquiry visible practices

In addition to a **meal voucher** to cover lunch, each participant will receive a **\$50 gift card** to purchase supplies for your class and an opportunity to win **raffle prizes** from STEM kits and class supplies to **exclusive access to Discovery Education's platform**. Upon completion of the program, educators will have the opportunity to earn a **micro-credential**.

STEM Studio is valued up to \$400 and offered at no cost to educators in the summer of 2022.

Space is limited.

**REGISTER NOW**