



VIRTUAL STEM STUDIO

Educator Professional Learning

Virtual STEM Studio is supported by DoD STEM.

WHAT IS VIRTUAL STEM STUDIO?

Virtual STEM Studio is a 3-day, hands-on professional learning program for educators to learn how to make their classrooms active, student-centered environments, using inquiry as a framework.

WHO SHOULD ATTEND?

In-school and out-of-school educators ready to bring inquiry-based learning to their classrooms are ideal candidates. Educators from all disciplines are encouraged to attend, however, the program is geared for those who work with students in grades 4-12.

SUMMER OFFERINGS

New to STEM Studio? Join us for Inquiry Mindset, the first installment in our inquiry series, originally offered in prior summers.

Inquiry Mindset

Educators will define inquiry and gain models of inquiry instruction as a launching point for them to begin integrating inquiry into their classrooms. After completing this 3-day workshop, participants will be able to distinguish between traditional, instructional and inquiry-based practices as well as receive tools and resources that will aid them in creating inquiry-minded environments.

Session 1: June 22 - 24, 2021 | 9am -1:30pm PDT, daily
Session 2: July 6- 8, 2021 | 9am -1:30pm PDT, daily

Non-refundable Fee: \$60

Returning STEM Studio participant? Join us for Making Inquiry Visible, the second installment in our inquiry series.

Making Inquiry Visible

During this 3-day workshop, participants will dive into the why and how students can make inquiry visible throughout their educational journeys. Educators will explore key practices for making student inquiry and thinking visible as well as model these practices through a student-centered lesson exploration.

Session 1: June 29 – July 1, 2021 | 9am -1:30pm PDT, daily
Session 2: July 13– July 15, 2021 | 9am -1:30pm PDT, daily

Non-refundable Fee: \$60

Micro-Credentials and More

Educators will have the opportunity to receive a micro-credential for each Virtual STEM Studio course they complete.

Sign-up now for Virtual STEM Studio through our online registration

<http://bit.ly/registerforcreate>

New educators will need to create a free account to register.

For any registration or workshop questions, please contact tgreduce@tgrfoundation.org.

Learn about our Professional Learning Pathway and additional educator resources.

<https://tgrfoundation.org/programs/professionallearning/>