I want to do STEM/STEAM, so where do I start?

Curriculum building cohort and workshop at the PAST Foundation
Program will run **August 14_15, 2023; 9am-2:30pm**
Work collaboratively as a team with PAST instructional designers and
teaching & learning specialists

Meet as a group four times during the cohort program.
August 14 & 15, 2023–1st convening 9-2:30
October 27, 2023–2nd convening–9-2:30
December 8, 2023–3rd convening–9-2:30
February 23, 2024–4th convening–9-2:30

Participants examine established standards and best practices in
STEM instructional design; explore innovative ways for creating
engaging and effective experiences; self-assess and peer-review
each other's courses;

Let's build a STEM Culture and create a hands-on experience for
students in our classroom, identify community partners, and identify
assessments in a STEM classroom.

If you want to begin implementing more inquiry in your classroom, or
are an experienced STEM instructor or want to refresh your
curriculum join us in this cohort.

Teams of educators encouraged, but not required.

Registration…. https://airtable.com/shrXV9it3Qc3vVIzu

Workshop Name: *I want to do STEM/STEAM, so where do I start?*
Are you a dedicated educator looking to inspire and empower your students by implementing STEM/STEAM practices in your classroom? Do you want to make a lasting impact on student identity in STEM/STEAM? Join our cohort of like minded educators and become a catalyst for student success!

What We Know: STEM/STEAM education is shaping the world we live in. By integrating STEM/STEAM instruction, you can cultivate critical thinking, problem-solving, and collaboration skills in your students. STEM/STEAM education opens doors to exciting career opportunities in high-demand fields and our K-12 educational experiences that shape their future as learning is linked to life.

What We Offer:
- Comprehensive training for implementation of STEM/STEAM pedagogy founded in rich problems for students to solve using design thinking.
- Access to a wide range of activities and designs through the focused fellowship of Ohio educators that ignite curiosity and foster creativity.
- Connection to a community of passionate STEM/STEAM educators as they share ideas, collaborate and innovate teaching and learning.
- Mentorship, research opportunities and a change to contribute to cutting-edge STEM/STEAM projects with Ohio STEM/STEAM focused employers.