EDCI 591 - Introduction to Teaching Engineering and Technology Design in the Context of Integrated STEM

Day/Time: Thursday at 4:30 – 7:20 pm
Room: DLRC 228C
Instructors: Paul Asunda/Muhsin Menekse
Contact email: pasunda@purdue.edu

Description: Engineering and technology design has gained considerable traction in many K-12 schools. Students are introduced to engineering and technology design and examination of where and how best fits in the K-12 curriculum.

What you will learn. Design, develop, deliver & assessment of authentic integrated STEM lessons utilizing engineering and technology design principles.