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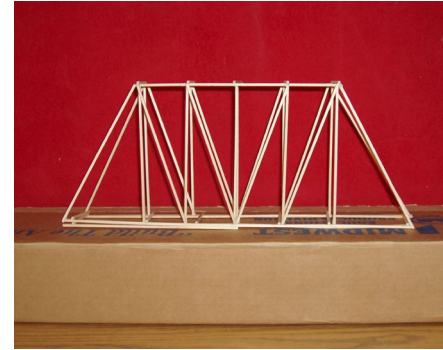
## **THE ASCE STUDENT MODEL BRIDGE BUILDING COMPETITION CORDIALLY INVITES YOU TO JOIN US FOR A TEACHER'S WORKSHOP**

**WHO:** All interested teachers

**WHAT:** Discuss this year's specifications and bridge design ideas; learn building tips; and get suggestions on presenting this program in the classroom.

**WHERE:** University of Nevada - Las Vegas, Thomas T. Beam Engineering Complex

**WHEN:** January 10, 2024, from 4:30 – 6:00 pm



### **WHAT DO I NEED TO KNOW FOR 2024?**

All students in each division will be using the same specifications. Despite the specific rules, the competition allows for a large degree of freedom in the design. We are hoping to see some real innovation and creativity from the students and prizes will be awarded to highest performing bridges:

- The bridge with the highest efficiency will be awarded a plaque in the elementary and middle school divisions. One plaque per bridge will be provided, but additional plaques will be available for purchase.
- The high school competition is an individual contest. The top six bridges in the High School Division will be awarded a plaque. Additionally, the top two High School bridges will have the honor of representing the Southern Nevada Region in the International Competition. The overall High School Division winner will also receive a \$500 scholarship from ASCE.



Please join us to hear more about construction tips and design concepts.

★ **Bridge Kits will be available at the workshop and designated pickup locations.**



### **QUESTIONS?**

If you have any questions about the specifications, workshop, or the registration process, please contact: **Casey Collins** at [casey.collins@snwa.com](mailto:casey.collins@snwa.com) or **Rich Eastland** at [reastland@usbr.gov](mailto:reastland@usbr.gov).

**The competition is March 2<sup>nd</sup> at UNLV!**