



Materials Education SYMPOSIA

in collaboration with **Ansys**

Why attend?

- Share your ideas, innovations, experiences, successes, and failures in materials teaching
- Participate in productive, thought-provoking discussion on engineering education
- Explore how materials can link different subjects together
- Learn from the experiences of other engineering, design, and materials educators

Session Themes

- What to include in the broad program “core” of Materials Science/Engineering
- Teaching Data Literacy in Materials Science
- Teaching Computational Literacy in Materials Science
- Roundtable discussion surrounding “What to keep after the pandemic...”

Submit your abstract for a talk or poster at
www.materialseducation.com

Event Program

Pre Symposium **Workshops**
1-4pm, Sunday, August 7th

Symposium
Monday August 8th and
Tuesday August 9th



**Join us at Carnegie Mellon University
in Pittsburgh, PA this August!**