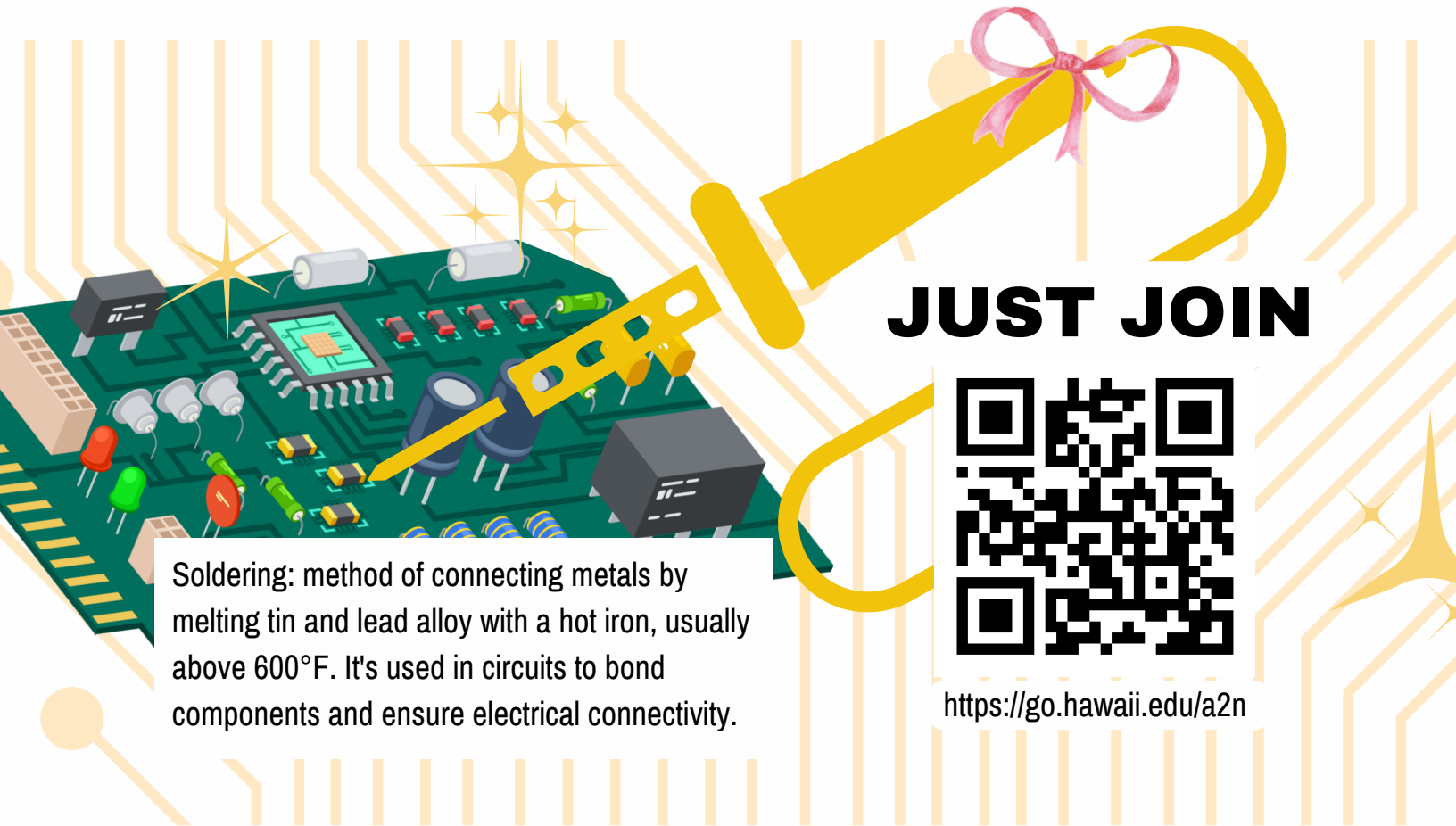BYTES & BITES X SMART CAMPUS ENERGY LAB (SCEL)

CIRCUIT SHENANIGANS

Enjoy FREE refreshments, win prizes, and learn the basics of circuits and soldering!

Holmes Hall 448/449
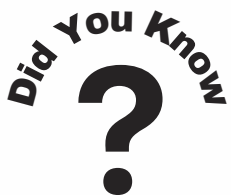
WHEN: Jan 25, Thurs 11:00 AM - 1:00 PM

Soldering: method of connecting metals by melting tin and lead alloy with a hot iron, usually above 600°F. It's used in circuits to bond components and ensure electrical connectivity.

JUST JOIN

https://go.hawaii.edu/a2n

Did You Know?

UH Mānoa's Smart Campus Energy Lab (SCEL) is a VIP project and is accepting EE and CENG majors for x96 projects.
Contact: scel@hawaii.edu

COLLEGE OF ENGINEERING
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