



**ANALOG
DEVICES**

AHEAD OF WHAT'S POSSIBLE™

EMBEDDED BAREMETAL WORKSHOP

No OS. Just Code & Hardware.

Dive into bare-metal systems, explore platform-agnostic drivers, and get hands-on with real embedded hardware.



WHEN

November 10th and 17th 2026
12:00 PM, TUCN
8 Baritui Street
Room BT1.02



WHO

All students welcome!
Linux basics are a plus.



HOW

Registration
required.

AGENDA

- Introduction to bare-metal systems
- Platform-agnostic drivers: structure and usage
- Contributing to open-source drivers
- Hands-on activities with a bare-metal system

**Limited
spots!**



Scan the QR code & register by November 6!

• Learn. Build. Experiment. Win hardware.