



CONTAMINATION LAB AND
INNOVATION KITCHEN



**POLITECNICO
DI TORINO**

MOOD READER HACKATHON CHALLENGE

12-13
MARCH
2018

CALL FOR PROJECTS

Assemble your multi-disciplinary team and sign up for creating a Smart Mood Reader, sensing your mood and adapting light, music and home automation controls accordingly.

Using an array of sensors and camera, your team will be challenged to use noise cancelling and face recognition technologies to improve sound, control LEDs and other home automation devices.

A Raspberry Pi3 board will be provided to you to develop the best concept during the Hackathon. Best winning teams will enter CLIK lab to finish their demo and might show off their invention at Electronica 2018 in Munich and other professional trade show events.

For any inquiries, drop us an email at [**clik@polito.it**](mailto:clik@polito.it).

In collaboration with



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