INHABITAT – IoT Workshop

This wiki documents the **INHABITAT IoT Workshop**, a four-day practical workshop series associated with the module **“INH-B.1: Data Acquisition and IoT”** for the INHABITAT – MSc in Intelligent Sustainable Habitats programme. Hosted at **Kaunas University of Technology (KTU) in Kaunas, Lithuania**, the workshop introduced participants to IoT fundamentals, sensors and communication, and IoT systems using open-source cloud solutions. The series was delivered by the EOLab team from the Faculty of Communication and Environment at Rhine-Waal University of Applied Sciences (HSRW), Germany.



Workshop Details	
Topic	IoT lab stack, a practical overview.
Location	KTU Studentų infocentras, Studentų g. 50, Kaunas, 51368 Kauno m. sav.
Date	25–29 May 2026
Time	09:00–17:00, Kaunas local time
Instructors	Jan Sonntag and Harley Lara
Contact	eolab<AT>hochschule-rhein-waal<DOT>de

IoT-Workshops Series

Day	Session
Day 1 (25 May 2026)	Introduction to IoT
Day 2 (26 May 2026)	Sensors and communication
Day 3 (28 May 2026)	IoT Systems - Open Source Cloud Solution
Day 4 (29 May 2026)	Practical consolidation session

From:
https://wiki.eolab.de/ - **HSRW EOLab Wiki**

Permanent link:
https://wiki.eolab.de/doku.php?id=inhabitat:kaunas:start&rev=1780002992

Last update: **2026/05/28 23:16**