IoT-based sensors for the real-time monitoring of pollution in surface water bodies.

Monday, 19 February 2024

Introduction: Hands-on Activities (13:30 - 17:00)

time	[id] title	presenter
13:30	[6] Calculating energy sizing for Solar panel installations	
14:00	[7] Surface water pollution IoT kit: components & energy profiles	
15:00	Tea Break	
15:30	[8] Introduction to micro-controllers and their programming	
16:00	[9] Installing the Arduino IDE	
16:30	[10] Creating your first Arduino programme	