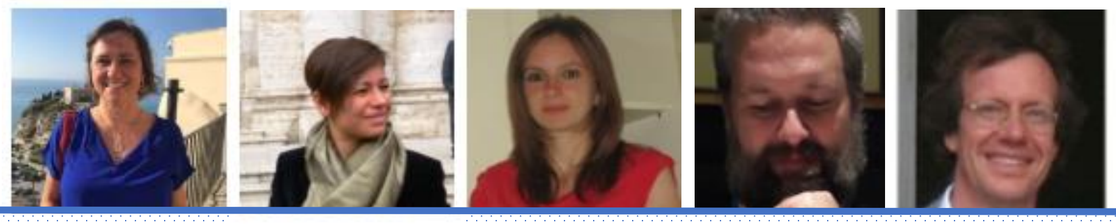
WatShop: THE SCIENCE SHOP FOR SUSTAINABLE WATER MANAGEMENT

UNIVERSITÀ DEGLI STUDI DI BRESCIA

Team:



Web:
https://www.watshop.it/

DICOLA.MIA!

- WatShop is involved in **'Dico La Mia' project**, coordinated by Ambiente Parco (a local social enterprise partnering with WatShop on several activities).
- The purpose is to **promote communication and awareness** on sustainability among young citizens (16-26).

Organization of an **informal meeting,** open to citizens, on the **cost of water** (in cooperation with the Municipality of Brescia).

UN WATER
22 MARCH
WORLD WATER DAY

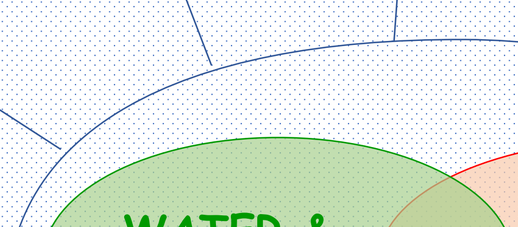
- Organization of an **informal meeting** with secondary school students, and open to all citizens, about **water and climate change** (in cooperation with the Municipality of Trenzano (Brescia) and the local water management company). The event took place during **World Water Day 2019**.
- Presentation of the **exhibition "Irrigation techniques in condition of water scarcity"**.

6 ACQUA PULITA E SERVIZI IGIENICO-SANITARI

11 CITTÀ E COMUNITÀ SOSTENIBILI

Climathon

Master students of the University of Brescia were involved in several **group activities** relating to **climate change during Global Climathon Day**.



13 LOTTA CONTRO IL CAMBIAMENTO CLIMATICO

4 ISTRUZIONE DI QUALITÀ

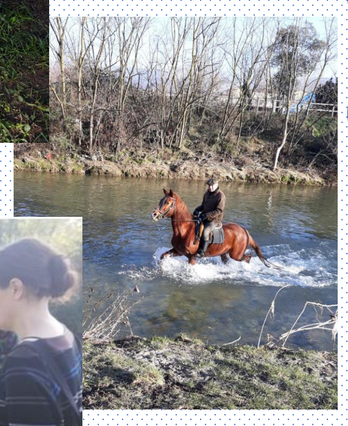
FRIDAYS FOR FUTURE Brescia

- Participation to the **informal meetings** open to citizens and organised by the **'Fridays For Future - Brescia' movement**.

Rete Italiana Sportelli della Scienza
RISS

- Birth of the **Italian Network of Science Shops**.
- Launching event next February in Rome.
- European projects involved: SciShops & InSPIRES.

Drinkable Rivers



Participation to **"Drinkable Rivers" project**, a citizen science project promoted by WaterLab. Master students and citizens are involved in **local rivers monitoring**.

We proudly present:

The SciShops SYMPOSIUM
Science-Community Engagement Practices for the Future

Join us on 30-31 January 2020 in Brescia, Italy!

WatShop was established within the SciShops project that received funding from the European Union's H2020 Research and Innovation Action under Grant Agreement No 741657

SciShops