



BLOCK-5

Outlook & Transfer

Preview of Heidelberg and Novi Sad, tasks up to October, feedback

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- **Review:** What you learnt today
- **Preview:** the face-to-face workshops in Heidelberg and Novi Sad
- **Assignments until October** (optional) with a list of links
- **Brief feedback on today's workshop**

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A look back: Here's what you've learnt today

In half a day, you'll have laid the foundations for taking measurements by a river safely and with a proper understanding:

Measurement parameters: what pH, conductivity, temperature, turbidity and oxygen tell us about a body of water.

Technology: the measurement chain from the sensor to data analysis, and why the project relies on self-sufficient LoRa mesh gateways.

Analysis: reading time series, identifying patterns and sensor errors, and exporting data.

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Technology: the measurement chain from the sensor to data analysis, and why the project relies on self-sufficient LoRa mesh gateways.

Analysis: reading time series, identifying patterns and sensor errors, and exporting data.

Important: You don't have to set any of this up or manage it on your own. The technical equipment is already in place in Heidelberg and Novi Sad – you'll help with the set-up and put into practice what you've learnt today.

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Preview: The face-to-face workshops

Today's online session is the first of three steps. Now it's time to put theory into practice:

Heidelberg · 19–23 October 2026

This is where theory becomes practice. The programme includes, amongst other things:

1. Hands-on work with sensors: setting them up, calibrating them and deploying them – with guidance and step-by-step instructions
2. Real-world measurements at the water body – using the 'Safe Measurement Site' checklist from Block 2
3. The measurement chain in action: from the measurement to the data point on the dashboard
4. Discussions with project partners and preparation for joint work with young people

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Preview: The face-to-face workshops

Today's online session is the first of three steps. Now it's time to put theory into practice:

Novi Sad · 9–13 November 2026

On the Danube, there will also be an international exchange:

- Measurements on the Danube together with our Serbian partners
- International exchange with the European Youth Centre Vojvodina and the Novi Sad Youth Forum
- Comparing experiences from Germany and Serbia – learning from one another
- Developing ideas on how to put what you've learnt into practice with your own youth groups

Feedback on today's workshop

Your feedback helps us to tailor our face-to-face workshops even better to your needs. Please take two minutes – anonymously

(share LINK)



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We say “THANK YOU”