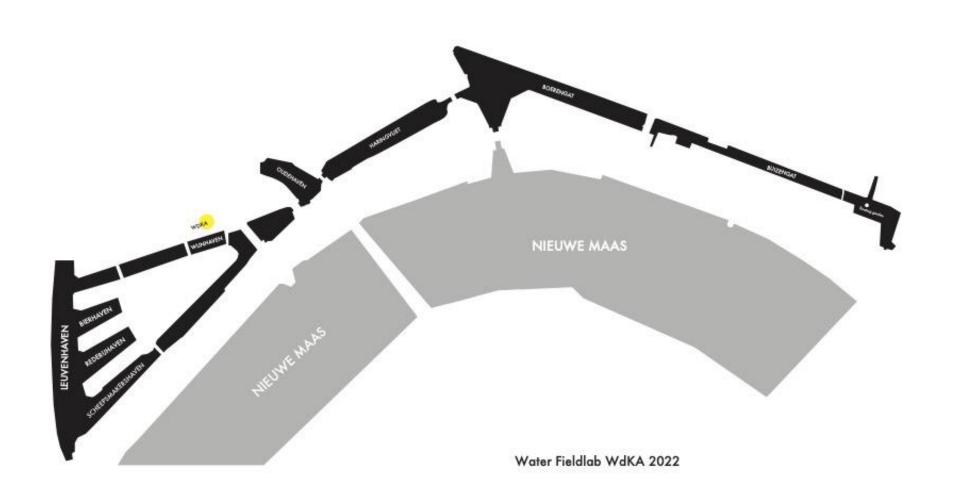
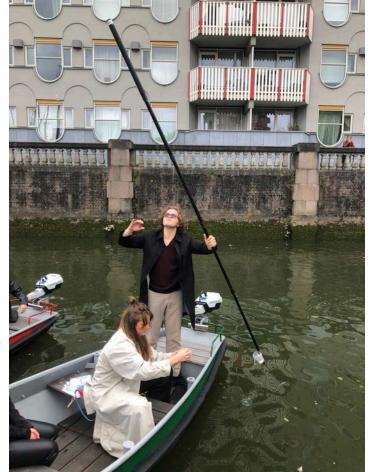
# WATER FIELD LAB MAAS EDITION







## <u>Assignment</u>

How can we bring awareness to the Nieuw Maas? Within this 5-days elective you will develop:

- 1. A 'floating journal': each day you will create drawings, photographs, make notes, collages's, recordings etc. We would like you to challenge you to illustrate your experiences, what you have learned and what has brought your attention on that specific day. Please note that this can be anything; NOTHING IS WRONG!
- 2. Next to this individual assignment we would like you (and your group) to contribute to a 'interactive' map which visualizes your explorations and documentation of the the waterways around the WdKA; Leuvehaven, Bierhaven, Rederijhaven, Scheepmakershaven, Wijnhaven, Oude Haven, Haringvliet, Boerengat and Buizengat.
- 3. For the final presentation on Monday 13th, we would like you (and your group) to create a concept/poster/campagne/installation/video etc.) that generates awareness of the biodiversity and/or shows the importance of the water (Nieuw Maas) for the city and its residents.

# #Floating Journal

### Day 01- program

### Tuesday 7 June

10.30 - 11.30 h. - Introduction Water FieldLab Elective

11.30 - 12.00 h. - Walking to the boats

12.00 - 12.30 h. - Safety / Explanation of tools 12.30 - 17.00 h. - Lecture Mark IJzerman Making sound recordings

Field research; collecting samples

& documenting

16.45 - 17.00 h. - Returning boats

17.00 - 17.15 h. - Bringing back equipment

# #Floating Journal

### EXPLORE

This afternoon you will be exploring the waterways on boats.

We will explore the waterways around the WdKA; Leuvehaven, Bierhaven, Redrijhaven, Scheepmakershaven, Wijnhaven, Oude Haven, Harinavliet, Boerenaat and Buizenaat.

In groups we will;

1. Collect watersamples

2. Document through photographing/filming

3. Make water recordings

4. Sketch/Draw

5. Upload the material onto the shared teamfolder

For all three ways of documenting it is important you registrate the location. Please document the GPS location so we are able to connect the information to the map!

### QUESTIONS/RESEARCH for the Floating Journal

What would the Maas river say?

Can you find the differences between organisms on the surface, the bottom and the shore of the river?

What is visible in your surroundings and what is not?

Pick up one element from Mark lizerman's presentation that inspires you. Why?

Which other ways we can understand and recognize a place?
What is the difference between place and space?

### **EXPLAINING** - How to collect watersamples

For the water sampling, we can monitor 3 different types of environments:

- 1. Free-floating in water:
- 2. Staying at the bottom or in sediments;
- Near or attaching on the surface of rocks or aquatic plants.
   Wet/dry according to water level















tops plea for exhibition: mestern items put humans on top maybe a migror indown for 4 plate (God chai) pointed upwards or people church (humans have souls) s Bratific (nature = object from en see Interer's on the surface more clear humas = special thing from there bents. 9 one human \$ the same 45 ofte homen LOW = same is strow problem Ands of divission we are one post very difficult do undo 2000 years or maybe a white sheet (?) eight of thinking in a certain way contrast betwee flooting things at the vater 200p - 200 per ation 200 + too peration logicet for "1.fe" Segundo agrisation wild that if a about expression about the forefront of their agarisation. (and still beep your so original agents port) GPS Slagulls sevel zoop.erth

### Day 02 program

Wednesday 8 June 10.30 - 12.00 h. - Location BL. 2.2

Work with Ivan on interactive map Document recordings in teamsfolder

12.00 - 12.30 h. -Lunch

12.30 - 13.30 h. - Workshop with Jessica den Outer

14.00 - 17.00 h. - Workshop with Sandrine D'Haene



# #Floating Journal

### WHAT?

On this day we will start developing an interactive map. After lunch we will meet and have an online workshop with Jessica den Outer (https://www.jessicadenouter.com/) about the Rights of Nature; During the afternoon you will meet our new colleague, Sandrine D'Haene who is a specialist in diverse microorganisms and microscopy. We will investigate what is inside our water sample and will be zooming

### QUESTIONS/RESEARCH for the Floating Journal

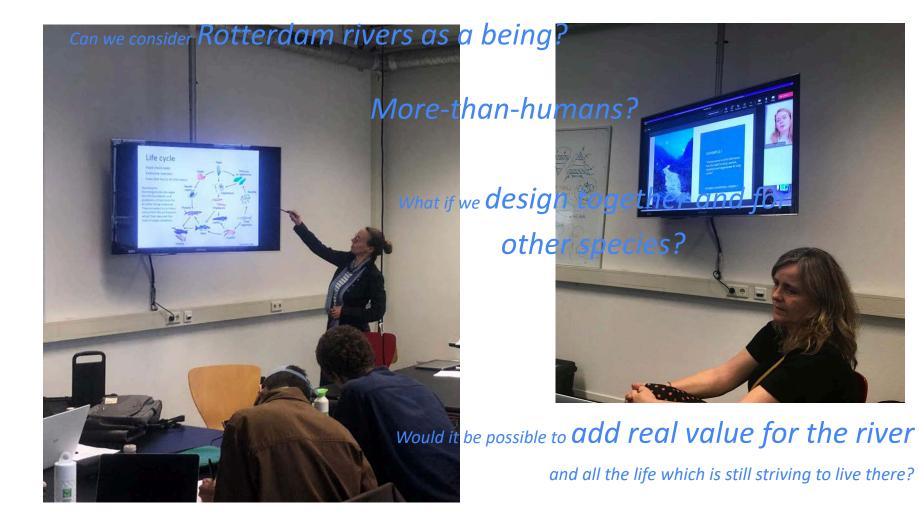
What have inspired you in Jessica's presentation? Which organism (or more-than-human entity) you'd like to give voice to?

What surprises you have found looking in the microscope? Can a microorganism (or a collective) represent the Maas river? What would it/they say if they could speak with Rotterdam citizens?

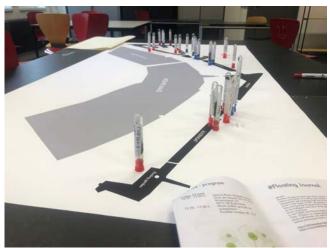
### MOEDER MAAS WIL:

Het recht om te stromen Vrij zijn van verontreiniging Haar ecosysteem in balans Haar waterhuishouding op orde Een levendige inheemse biodiversiteit Herstelvermogen

https://maascleanup.nl/actie/petitie/





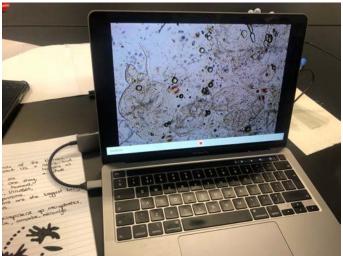


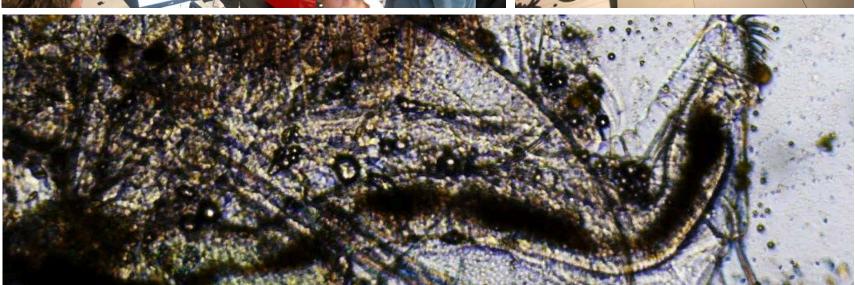


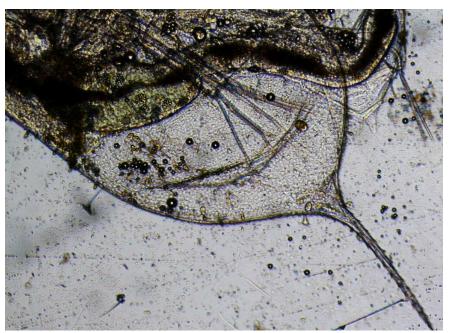










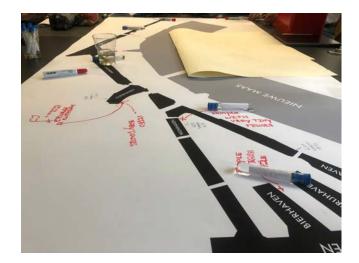




# Day 03 - program

Thursday 9 June 12.30 - 17.00 h. -

Work (within group) on assignments Possible location BL. 2.2



# Day 04 - program

Friday 10 June 10.00 - 12.00 h. -

Lecture Klaas Kuitenbrouwer Over de nieuwe tuin en Zoöp

Museumpark 25

3015 CB Rotterdam

12.30 - 17.00 h. -Work (within group) on

assignments

Possible location BL. 2.2





https:// hrnl.sharepoint.com/ sites/WdK-WaterFieldLab/ layouts/ 15/download.aspx? SourceUrl=%2Fsites%2F WdK%2DWaterFieldLab %2FShared%20Docume nts%2FGeneral%2FGR OUP%20GABY%2Fmaa s%2Ewav&correlationid= 7fd2a7d9-722b-4d0d-98 a4-7d3a02b2fb16&client <u>=streamvideoplayer</u>







