

City Rhythm

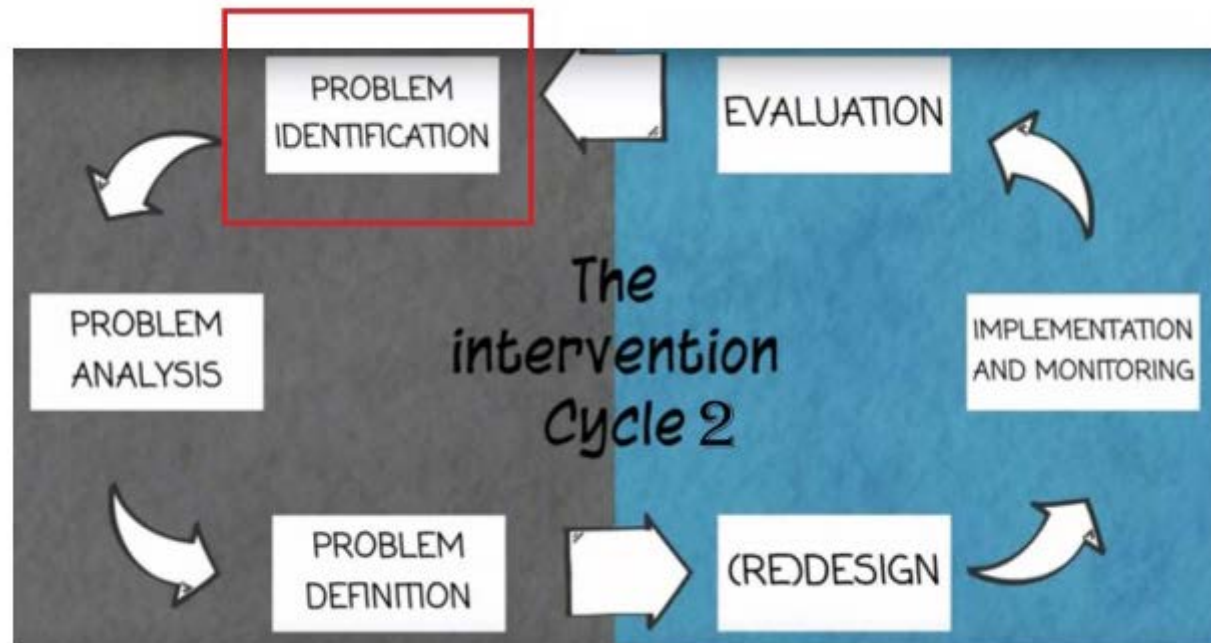
Updates from work so far

AMS City Rhythm Schedule

Activity	09	10	11	12	01	02	03	04	05	06	07	08
Exploration Ground Tone of Neighborhood	3	3										
Exploration Possible Interventions			3	3	3							
Designing Method and Models rhythm Visualization	1	1	2	2	3	3	3	3	2	2	2	
Writing New Research proposal					2	2	2	2				
Writing Papers on city Rhythm					2	2	2	2	2			
Validating Methods and Models		1			1	2	2	2		3	3	
Presentation of Results					1			1				3
Books for City Councils about Results City Rhythm									3	3	3	3

Indicative planning showing intensity of attention and execution of activities

What have we done so far?



We started out with the first stage of the intervention cycle, in which a problem was presented to each project group in their neighborhoods...

Skill Lab: Writing your Column



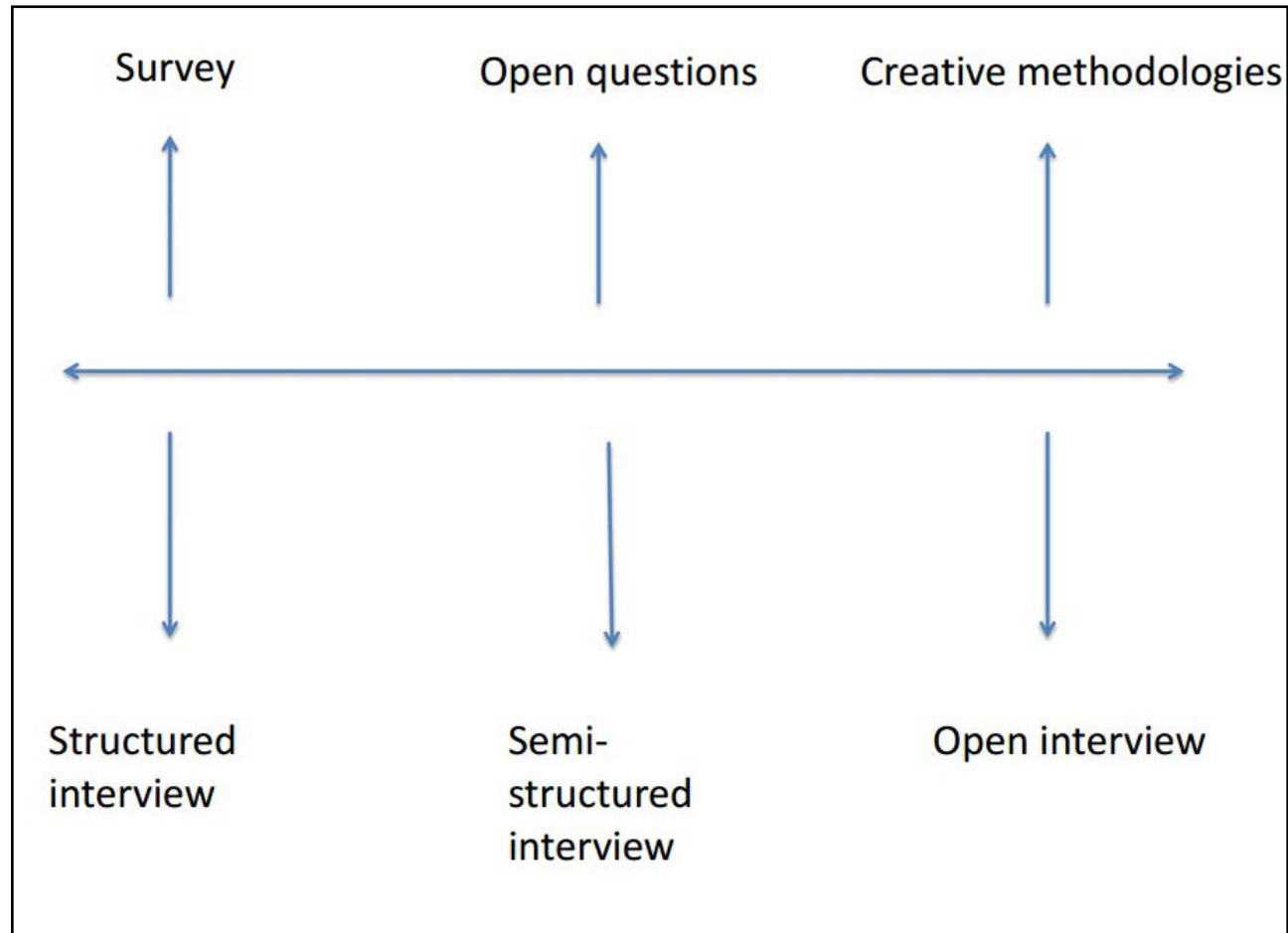
Frank Nuijens, editor in chief of Delta Newspaper was our guest teacher for this skill lab

Skill Lab: Writing your Column



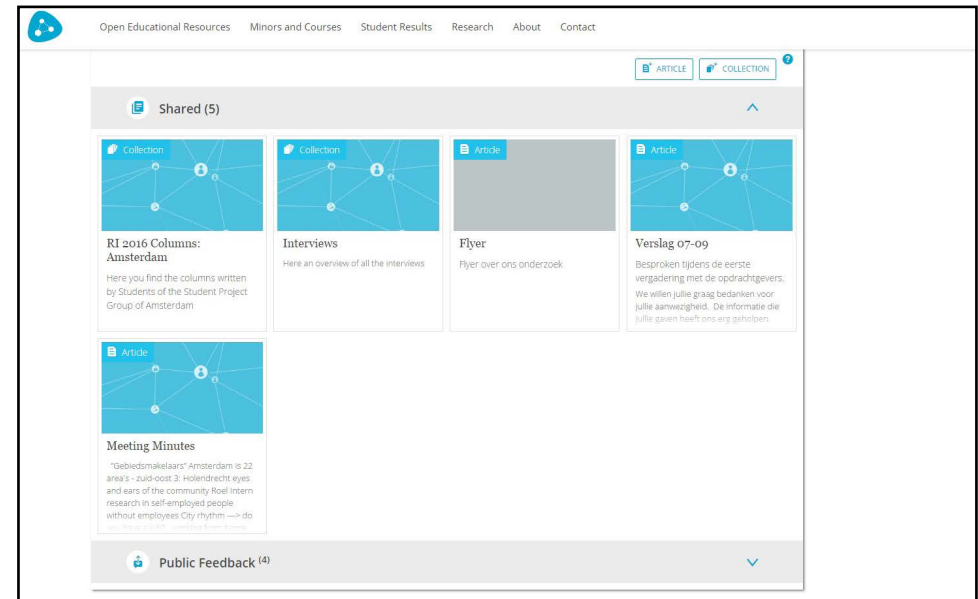
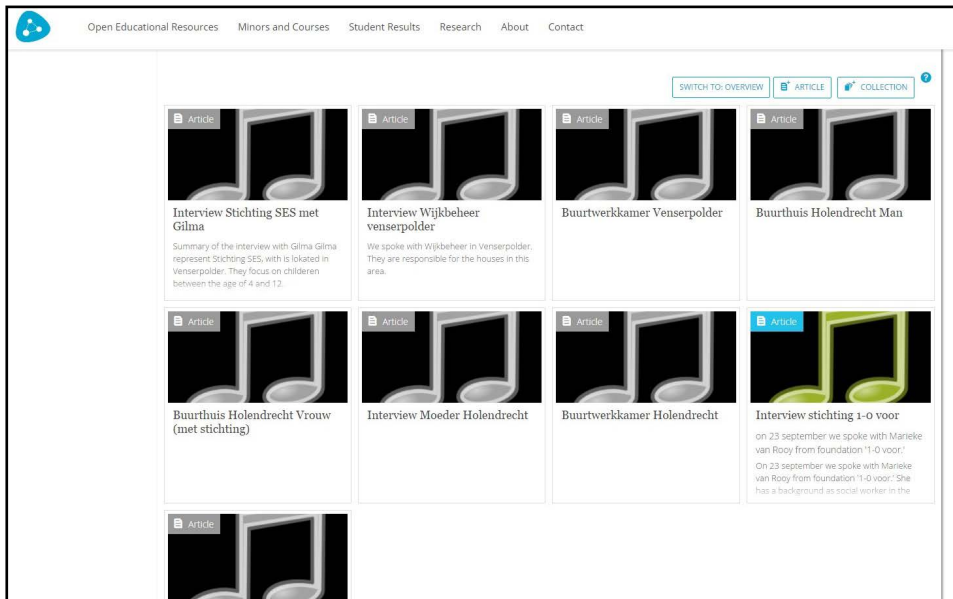
The columns are being successfully published by the students every week, on openresearch platform

Skill Lab: How to Interview



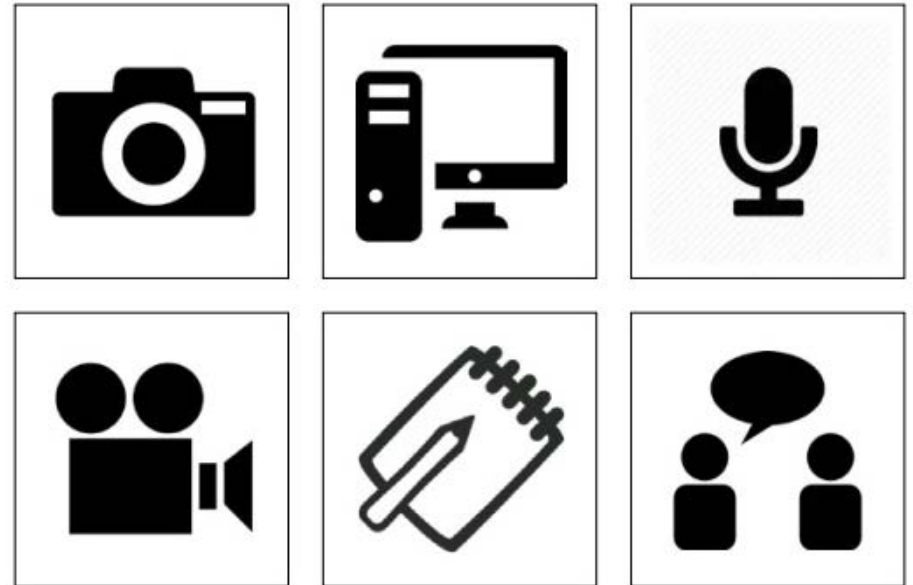
Dr. Caroline Nevejan gave a skill lab about the key points in interviewing

Skill Lab: How to Interview



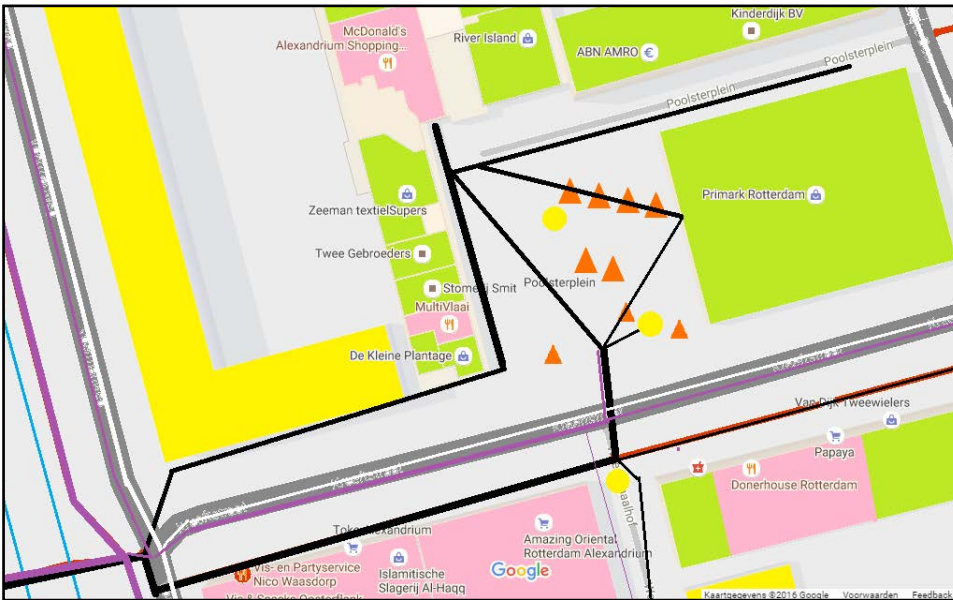
The interviews carried out by the students have been published on openresearch platform

Skill Lab: Analyzing Spatial Flows



Ir. Pinar Sefkatli gave a Skill Lab on how to visually analyze the built environment

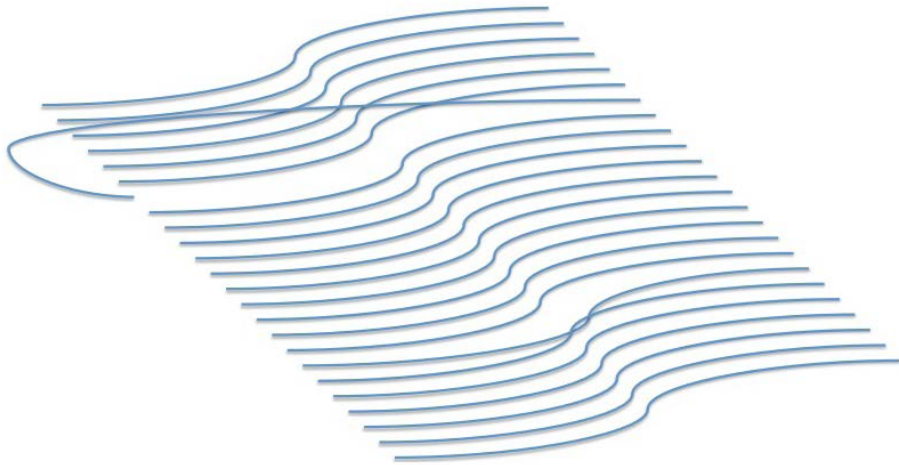
Skill Lab: Analyzing Spatial Flows



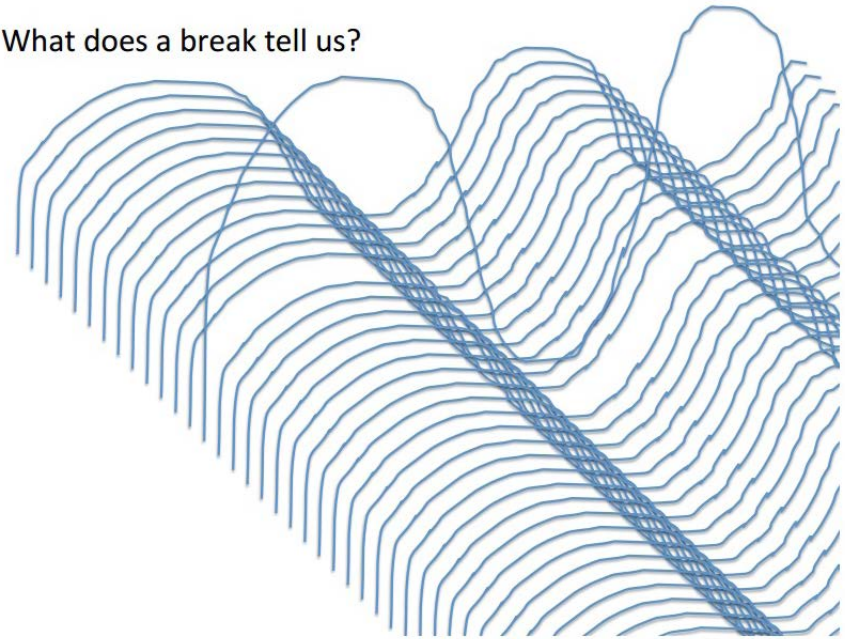
The analysis carried out by the students have been published on openresearch platform

Skill Lab: How to work with Data

Where does the rhythm break?
How much deviance is a break?

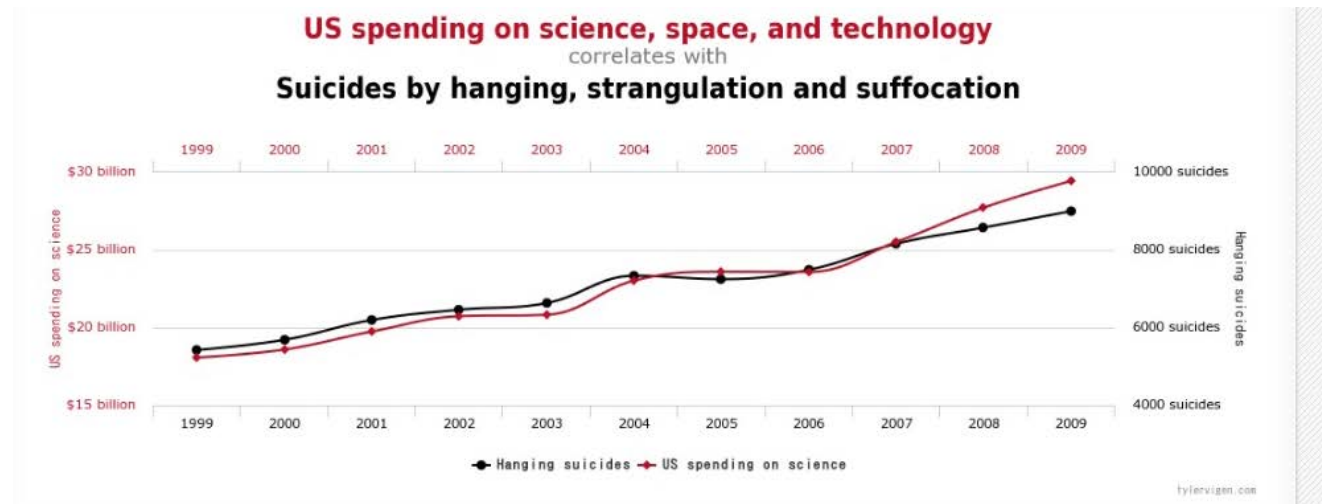


What does a break tell us?



Dr. Caroline Nevejan, Innovation Designer Sjoerd Louwaars
and Data Analyst Arvid Halma gave lectures on how to use
open data in research

Skill Lab: How to work with Data



Dr. Caroline Nevejan, Innovation Designer Sjoerd Louwaars and Data Analyst Arvid Halma gave lectures on how to use open data in research

Skill Lab: How to work with Data

**Gemeente Amsterdam**

- Data
 - Organisaties
 - Over open data
- Thema's
- Toepassingen

🏠 > Open Data

Dataset Zoeken... 🔍



429 Updates
(Last 30 days)

1766 Files

297 Datasets

39 Publishers

18 Topics

Welkom op data.amsterdam.nl

Op deze website vind je een catalogus van alle beschikbare open data in de regio Amsterdam. Niet alleen de gemeente Amsterdam, maar ook van diverse andere organisaties, bedrijven en overheidsinstellingen. Klik op 'Data' of gebruik het zoekveld rechtsboven om in deze catalogus te zoeken.

Daarnaast vind je op deze website ook een overzicht van diverse toepassingen die op basis van open data zijn ontwikkeld. Heeft u vragen over deze website of wilt u uw eigen dataset of toepassingen toevoegen aan de catalogus, neem dan contact met ons op via datalab@amsterdam.nl.

data.amsterdam.nl wordt beheerd door de Gemeente Amsterdam, Onderzoek, Informatie & Statistiek. Lees hier meer over het Datalab, Datapunt en diverse andere data-gerelateerde zaken.

Vragen over (open) data in Amsterdam? Mail datalab@amsterdam.nl

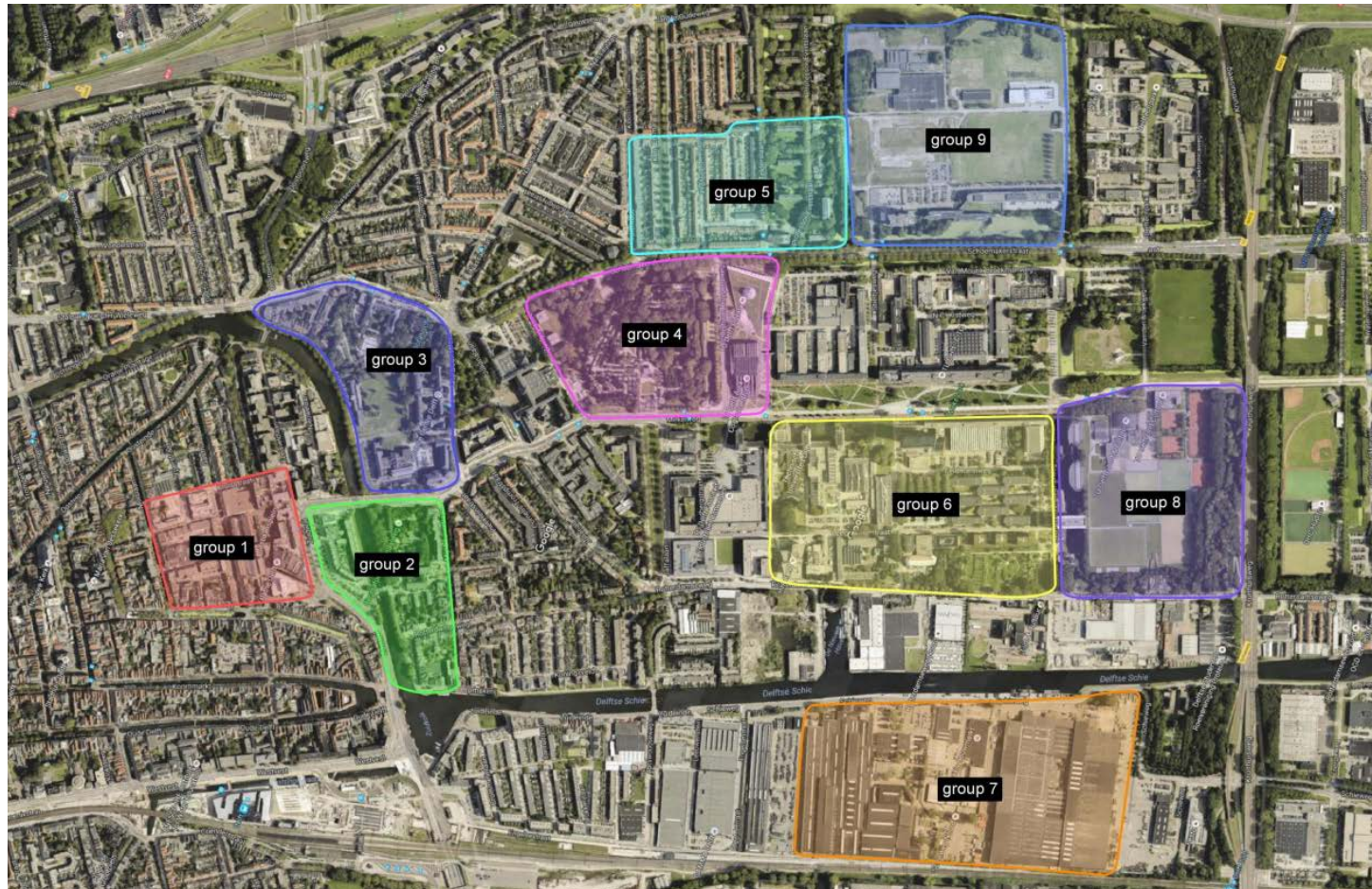
In the upcoming weeks the students will use the open data sources of the municipalities to find useful information

Skill Lab: Observing Ecologies



Dr. Angelo Vermeulen gave a lecture on urban ecology, how to observe it and how to use it in research

Skill Lab: Observing Ecologies



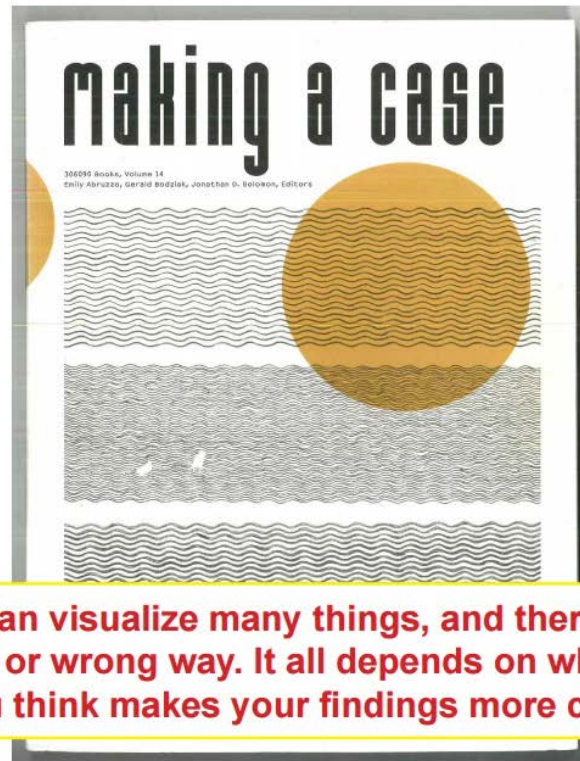
An exercise has been prepared for the students to observe the urban ecology in Delft, which will be in analyzing their project areas

Skill Lab: Reflection on SPG's



We reflected on methodology, role of researcher and what is responsible innovation. As a conclusion, the problems were re-defined. Now, we are in the next phase of the cycle.

Skill Lab: Visualizing Research



You can visualize many things, and there is no right or wrong way. It all depends on what do you think makes your findings more clear.

Most of the students participating the project have been introduced for the first time with visualizing. In this skill lab, different methods for visualizing have been presented to the students.

Skill Lab: Visualizing Research



We had different sessions with the students where we worked on creating a storyline of their research findings and on visualizing.

Skill Lab: Writing a Report

ROTTERDAM SCHOOL OF MANAGEMENT
ERASMUS UNIVERSITY

DEPARTMENT OF TECHNOLOGY AND OPERATIONS MANAGEMENT

Writing your report

Henk de Vries
hvries@rsm.nl

The business school that thinks
and lives in the future



RSM ERASMUS UNIVERSITY

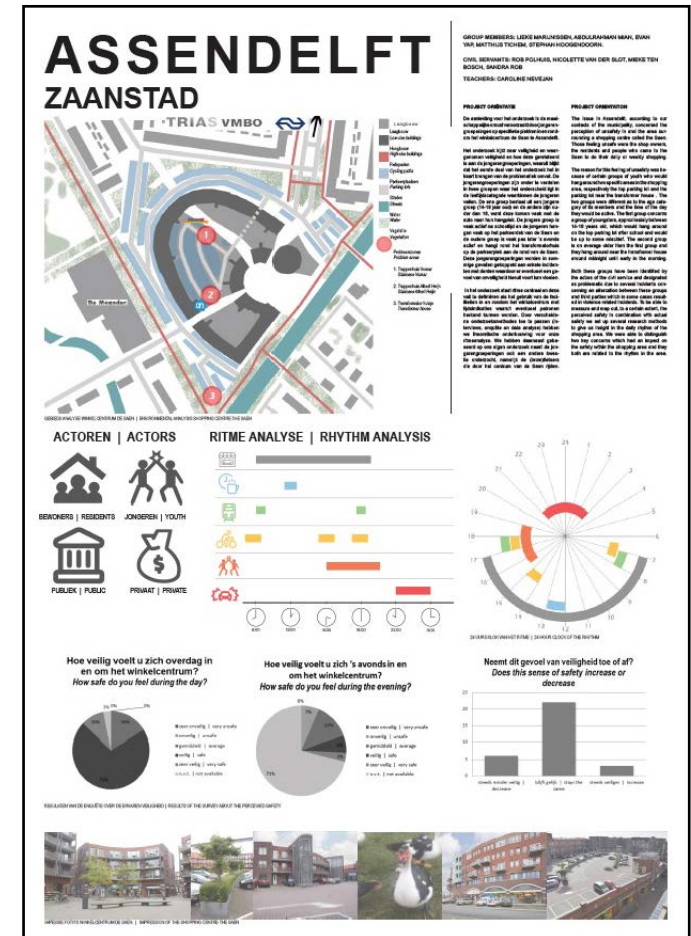
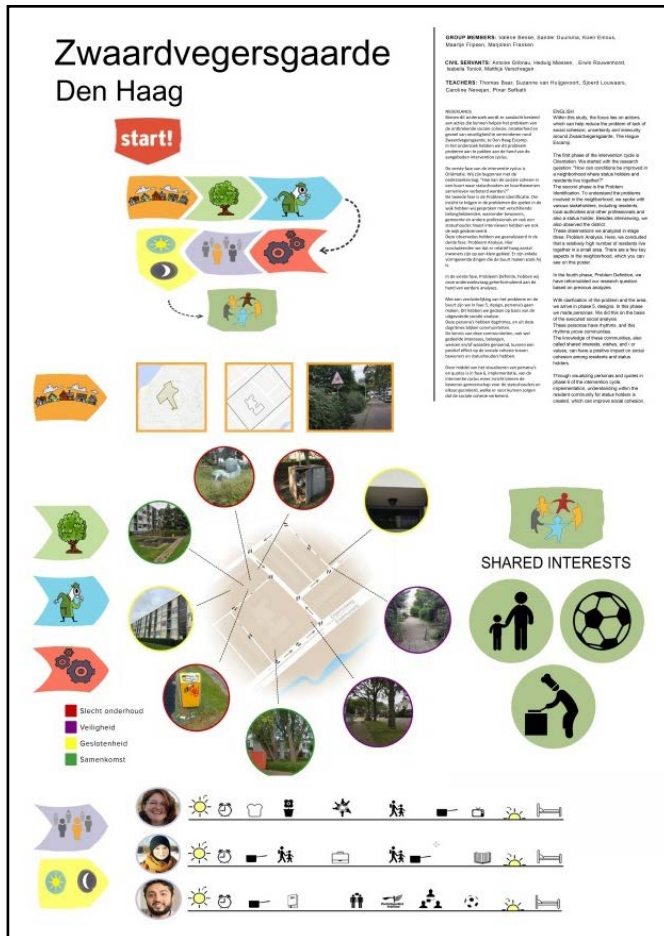
Prof. Henk de Vries explained the students how to write a report on their research findings. The reports have been presented by the students to the city council.

Final Q1 SPG Presentations

31.10 SPG Presentations Order			
1	Presentation Civil Servants	10:10 - 10:30	1 presentation, 10 min + 10 min
2	Den Haag 1	10:30 - 10:50	5 SPG Groups in the morning session: 10 mins for presentation, 10 mins for feedback
3	Den Haag 2	10:50 - 11:10	
Coffee Break		11:10 - 11:20	
4	Amsterdam	11:20 - 11:40	
5	Zaanstad 1	11:40 - 12:00	
6	Zaanstad 2	12:00 - 12:20	Exhibition @ TBM Podium
Lunch Break		12:30 - 13:30	
7	Helmond	13:30 - 13:50	
8	Zoetermeer	13:50 - 14:10	
9	Rotterdam 1	14:10 - 14:30	
10	Rotterdam 2	14:30 - 14:50	4 SPG Groups in the afternoon session

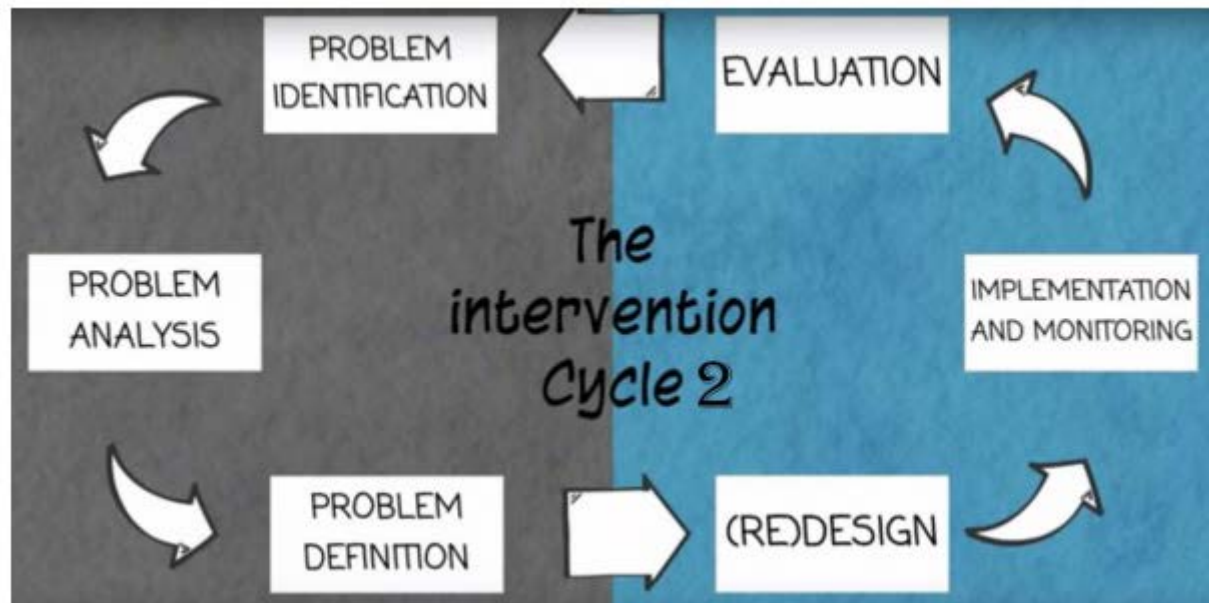
Yesterday was a big day for RI 2016 students and municipalities participating the project. All groups presented their research findings and their problem definition. Municipalities presented their experiences so far.

Final Q1 SPG Presentations



All groups prepared posters where they summarized their research findings and problem definitions.

Intervention Cycle



Where we are now with the intervention cycle.

Next Steps

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