

CIRCULAIR

Circulair pavilion for Podium Haarlemmermeer

Amsterdam Academy of Architecture, Machiel Spaan, Jeroen van Mechelen
University of Liechtenstein, Carmen Rist-Stadelman, Urs Meister
NTNU Trondheim, August Schmidt, Arnstein Gilberg
University of Antwerp, Mario Rinke, Frederik Vandyck
University of Thessaly, Volos, Maria Vrontissi

Makerspace, Martijn Troost
Production and organization AvB, Emmalot Morel

Location: Marineterrein, Amsterdam

PART 1: modelmaking and prototyping building elements Saturday 18 - Monday 20

The first part will be organized in the AHK Makerspace. Students work in 6 international teams of 6 or 7 students. Each team works with some of the harvested building elements. In the first two days we make mock-ups (1:10) and prototypes of joints (1:1). One or two times a day we organize meetings to present, reflect and discuss. At the end of the third day we decide which combination of building elements we will make and how these elements could fit together.

PART 2: building 1 to 1 Tuesday 21 – Saturday 25

During the second part of the workshop we will make all parts and joints of the constructions on 1:1 scale and assembled them on the site of the Marineterrein.

2 EC for the workshop (form on MYAHK)

LOCATIONS

Student accommodation: ???????

Teachers accommodation: ???????

Kitchen / diners: Makerspace Marineterrein, Amsterdam

Workshops: Makerspace Marineterrein, Amsterdam

MATERIALS

Harvested from the Haarlemmermeer. (to be confirmed)

PART 1 Modelmaking, prototyping and sawing plan

Program

Saturday 18 to Monday 20 MARCH

Location: Amsterdam AHK Makerspace

Friday 17 march

Afternoon Arrival in Amsterdam

18:00 Teachers meeting (with dinner)

Saturday 18 march

9:00 Start workshop AHK MAKERSSPACE
Introduction, students, teachers and workshop schedule,
Machiel Spaan, Jeroen van Mechelen
Introduction assignment, city of Haarlemmermeer, Podium Haarlemmermeer

11:00 Work in small groups, model making and testing. (lunchbreak at 13:00)

17:00 Group presentations, reflection and discussion, goals for the next day

19:00 Liechtenstein dinner

Sunday 19 march

9:00 Start workshop AHK MAKERSSPACE

9:15 Introduction 2nd day workshop

9:30 Work in small groups, model making and testing (lunchbreak at 13:00)

19:00 Teachers talk, discussion and reflection. selection of workshops, materials and tools

20:00 Dutch dinner

Monday 20 march

9:00 Start workshop AHK MAKERSSPACE

9:15 Excursion to harvest site (Haarlemmermeer) and some other inspiration (With lunch at 13:00)

14:00 Makerspace, Work in small groups, model making and testing

17:00 Group presentations, reflection and discussion

19:00 Teachers talk, discussion and reflection. selection of workshops, materials and tools

20:00 Circulair dinner (surprise)

PART 2 Building 1 to 1

Program

Location: Amsterdam AHK Makerspace

Tuesday 21 to Saturday 25 March 2023

Tuesday 21 march

9:00 Workshop on site, Makerspace) (lunchbreak at 13:00 on site)
18:00 Cleaning up / travel
19:00 Belgian dinner at Makerspace
21:00 Group presentations

Wednesday 22 march

9:00 Workshop on site, Makerspace (lunchbreak at 13:00 on site)
18:00 Cleaning up / travel
19:00 Teachers dinner at Makerspace
21:00 Group presentations

Thursday 23 march

9:00 Workshop on site, Makerspace (lunchbreak at 13:00 on site)
14:00 Finalizing build object
18:00 Cleaning up / travel
19:00 Greek dinner at Makerspace

Friday 24 march

9:00 Workshop on site, Makerspace (lunchbreak at 13:00 on site)
14:00 Finalizing build object
18:00 Cleaning up / travel
19:00 Surprise dinner at Makerspace

Saturday 25 march

9:00 Finalizing build object, Makerspace
14:00 Public presentation (with guests)
18:00 Farwell party with circulair bbq

Sunday 26 march

10:00 Check-out hotel
12:00 Travel to the airport on your own account