DAY 1	DAY 2	DAY 3	DAY 4	DAY 5
Monday	Tuesday	Wednesday	Thursday	Friday
9:15 Input: General Workshop Intro ***10:00 Input:*** Introduction Design Brief ***10:15 Lecture:*** Introduction to Point Clouds and Laserscanning	***9:15 Input:*** 3D Modeling Tools and the Design Brief Pt. 2 Rhinoceros 3D & Grasshopper / Docofossor	***9:15 Lecture:*** Introduction to GNSS ***10:15 On-Site*** On-Site GNSS Tool	***09:15 On-Site:*** Work in Studio Design on Site	***10:00 Review:*** Presentation of Workshop Results ***11:45 Conclusion:*** Wrap-up and Feedback
12:00 Lunch	12:00 Lunch	12:00 Lunch	12:00 Lunch	
13:00 On-Site: Hands-on Laserscanning and first design sketches ***14:30 Input:*** From Scanning to Point Cloud with RiScan Pro	***13:00 Input:*** Introduction to on-site Design & Unity VR Tool	***13:00 On-Site:*** Combining VR and GNSS Collaborative Design	***13:00 On-Site:*** Work in Studio Design on Site	
17:00 End of Schedule	17:00 End of Schedule	17:00 End of Schedule	17:00 End of Schedule	

DAY 1

Monday

9:15 Input:
General Workshop Intro

10:00 Input:
Introduction Design Brief

10:15 Lecture:
Introduction to Point Clouds and Laserscanning

12:00 Lunch

13:00 On-Site:
Hands-on Laserscanning and first design sketches

14:30 Input:
From Scanning to Point Cloud with RiScan Pro

17:00 End of Schedule

Goals:

- Getting to know each other
- Forming groups
- First design sketches
- Understanding the workflow from reality to point cloud

DAY 2

Tuesday

9:15 Input:
3D Modeling Tools
and the Design Brief Pt. 2
Rhinoceros 3D &
Grasshopper / Docofossor

12:00 Lunch

13:00 Input:
Introduction to on-site
Design & Unity VR Tool

17:00 End of Schedule

Goals:

- In depth understanding of design brief
- Getting in touch with topographical design tools
- First experiences with VR and 1:1 design

DAY 3

Wednesday

9:15 Lecture:
Introduction to GNSS

10:15 On-Site
On-Site GNSS Tool

12:00 Lunch

13:00 On-Site:
Combining VR and GNSS
Collaborative Design

17:00 End of Schedule

Goals:

- A first glimpse of Global Navigation Satellite Systems (GNSS)
- Understanding how to use the GNSS prototype in the field
- First steps towards collaborative design

Goals:

- Preparation for Review on Friday
- Application of knowledge about tools (VR & GNSS)

DAY 4

Thursday

09:15 On-Site:
Work in Studio
Design on Site

12:00 Lunch

13:00 On-Site:
Work in Studio
Design on Site

17:00 End of Schedule

Goals:

- Feedback regarding your work
- Feedback regarding the workshop

DAY 5

Friday

10:00 Review:
Presentation of
Workshop Results

11:45 Conclusion:
Wrap-up and
Feedback