

Sat 18. July	Sun 19. July	Mon 20. July	Tue 21. July	Wed 22. July	Thu 23. July	Fri 24. July	Sat 25. July	Sun 26. July	Mon 27. July	Tue, 28. July	Wed 29. July	Thu 30.7.	Fri 01. July	Sat 01. Aug
	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
	8-12 <sup>00</sup> Material Science earth (amàco)	8-12 <sup>00</sup> Workshop 1	8-12 <sup>00</sup> Workshop 1	8-12 <sup>00</sup> Workshop 1	8-12 <sup>00</sup> Workshop 1	8-12 <sup>00</sup> Workshop 1	9-12 <sup>00</sup> Theory Classes  Guest still not defined	Field Trip  Leisure Time	8-12 <sup>00</sup> Workshop 2	8-12 <sup>00</sup> Workshop 2	8-12 <sup>00</sup> Workshop 2	8-12 <sup>00</sup> Workshop 2	8-12 <sup>00</sup> Workshop 2	8-12 <sup>00</sup> Workshop 2
	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch		Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
Arrival  12 <sup>00</sup> -18 <sup>00</sup> Check in	13-15 <sup>00</sup> Material Science earth  15-17 <sup>00</sup> Material Science bamboo	13-17 <sup>00</sup> Workshop 1	13-17 <sup>00</sup> Workshop 1	13-17 <sup>00</sup> Workshop 1	13-17 <sup>00</sup> Workshop 1	13-17 <sup>00</sup> Discussion Exchange	14-17 <sup>00</sup> Theory Classes  Guests still not defined		13-17 <sup>00</sup> Workshop 2	13-17 <sup>00</sup> Workshop 2	13-17 <sup>00</sup> Workshop 2	13-17 <sup>00</sup> Workshop 2	13-16 <sup>00</sup> Cleaning	16 <sup>00</sup> Exchange 18 <sup>00</sup> Closing Session
Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Buffet	
19 <sup>00</sup> -21 <sup>00</sup> Welcome	19 <sup>30</sup> -20 <sup>30</sup> M. Science bamboo	19 <sup>30</sup> -20 <sup>30</sup> Peer Lectures	19 <sup>30</sup> -20 <sup>30</sup> Peer Lectures	Anna Heringer		Martin Rauch	BASEhabitat		19 <sup>30</sup> -20 <sup>30</sup> Peer Lectures		19 <sup>30</sup> -20 <sup>30</sup> Peer Lectures	19 <sup>30</sup> -20 <sup>30</sup> Peer Lectures	Party	
						fireworks								

## Workshops

on different materials & building methods

Adobe | Franco Noriega (PE), Zoé Tric (FR) amàco  
Earth & Fibre | Becky Little (GB), Francois Streiff (FR)  
Rammed Earth | Dominik Abbrederis (AT) + Timur Ersen (FR)  
Bamboo | Luisa Correa (MX), Joana Torres (PT)

Every workshop takes place twice within the two weeks. Participants can choose one workshop for the first and one for the second week. Each one lasts 4,5 days. During the workshop, different elements will be built on site.

After the application we will ask you for your favourite choice, which we hope to be able to fulfill. There is time planned for an exchange between the different workshops.

## Material Science

The summer school starts with a whole day on material science.

The experienced team of amàco will give basic information on earth. The lecture includes also practical experiments.

A bamboo expert will present bamboo as a building material, the basics of the plant, how to design with bamboo and give examples of contemporary buildings.

## Peer Lectures

In the evenings participants can present their projects and discuss them with the the group. A great chance for networking. If you are interested in giving a lecture, feel free to contact us!

## Field Trip

A field trip takes you to the open air museum Stübing, where more than 80 historical buildings from all over Austria are exposed.

## Theory Classes

Sustainable architecture is challenging. Improve your skills and know-how in lectures, groupwork and discussions. Tutors and lecturers are going to share their passion. We have invited Anna Heringer, Martin Rauch and many others.

Several topics can be discussed with experts in small focus groups. Each participant can choose two subjects (not all the topics are defined yet).

## Closing Event & Party

The end of the program will be a closing session including the presentation of the workshop results, reflexion and collection of prospects.