Schedule

	Monday 22	Tuesday 23	Wednesday 24	Thursday 25	Friday 27
8 AM		room (7)	room (7)	room (7)	
9 AM	Arrival (1)				Coq WS (8)
10 AM		Code (5)	Code (5)	Code (5)	
11 AM					
12 PM	Lunch				
1 PM					
2 PM	Intro (2)			Code (5)	
3 PM		Code (5)	Code (5)		
4 PM	Round table (3)			Debriefing (6)	
5 PM					
6 PM	Pub (4)	room (7)	room (7)	room (7)	
7 PM					

1. Travel, assisted installation of the software needed in order to develop Coq (on the participant's laptop or setup of laptops in support of the participants not having one).

2. Introduction to the sources of Coq and its architecture. Tutorial: how to write a plugin. Pointers to the tools used for the development (github, bugzilla, coqdev).

3. Round table: why are you here, what do you expect, let's find a project for you.

4. Social activity: know each others better, tune the plan for the following days.

5. Coding: students grouped according to similar projects and complementary skills, 1 tutor for max 2 projects, tutors shall rotate, fix the system to accommodate the projects' needs, document things as students ask.

6. Ending: show/demo what was obtained, discuss how to continue and finalize it.

7. Nothing organized, but participants have free access to the coding sprint room.

8. The seventh Coq workshop: https://coq.inria.fr/coq-workshop/2015