

Table 1: Monday

time	Room 1	Room 2	Room 3	Extra-rooms
8:15-10:00am	SC - R - 1	SC - Python - 1	Advanced R - 1	nothing
10:00-10:15am	- coffee break -			
10:15-12:00am	SC - R - 2	SC - Python - 2	Advanced R - 2	nothing
12:00-1:30pm	- lunch -			
1:30-3:00pm	SC - R - 4	SC - Python - 3	Advanced R - 3	nothing
3:00-3:15pm	- coffee break -			
3:15-4:45pm	SC - R - 5	SC - Python - 4	Advanced R - 4	nothing

Table 2: Tuesday

time	Room 1	Room 2	Room 3	Extra-rooms
8:15-10:00am	SC - R - 6	SC - Python - 6	Advanced R - 6	nothing
10:00-10:15am	- coffee break -			
10:15-12:00am	SC - R - 7	SC - Python - 7	Advanced R - 7	nothing
12:00-1:30pm	- lunch -			
1:30-3:00pm	SC - R - 8	SC - Python - 8	Advanced R - 8	nothing
3:00-3:15pm	- coffee break -			
3:15-4:45pm	SC - R - 9	SC - Python - 9	Advanced R - 9	nothing

Table 3: Wednesday

time	Room 1	Room 2	Room 3	Extra-rooms
8:15-9:15am	Welcome speech - 1st speaker			
9:15-10:15am	Session 1	Session 2	Session 3	Nothing
10:15-10:30am	- coffee break -			
10:30-12:00am	Session 1	Session 2	Session 3	Nothing
12:00-1:00pm	- lunch -			
1:00-1:30pm	- code sprint 1 -			
1:30-2:00am	2nd speaker			
2:00-3:15am	Session 1	Session 2	Session 3	code sprint
3:15-3:30pm	- coffee break -			
3:15-4:45pm	Session 1	Session 2	Session 3	code sprint
4:45-6:00pm	code sprint 2			

Welcome speech = why this conference? Sessions' themes to be defined.

Table 4: Thursday

time	Room 1	Room 2	Room 3	Extra-rooms
8:15-9:15am	3rd speaker			
9:15-10:15am	Session 1	Session 2	Session 3	code sprint
10:15-10:30am	- coffee break -			
10:30-12:00am	Session 1	Session 2	Session 3	code sprint
12:00-1:00pm	- lunch -			
1:00-1:30pm	- code sprint 3 -			
1:30-2:00am	4th speaker			
2:00-3:15am	Session 1	Session 2	Session 3	code sprint
3:15-4:45pm	Poster session			
4:45-6:00pm	- code sprint 4 -			

Friday, a real hackathon??