

Time Table Chemical Concepts from Theory and Computation:

Starting	Ending	Monday	Tuesday	Wednesday
08:45	9:00	opening 8h45-9h		
09:00	9:30	Invited Lecture #1	Invited speaker #12	Invited speaker #23
09:30	10:00	Invited Lecture #2	Invited speaker #13	Invited speaker #24
10:00	10:30	Invited Lecture #3	Invited speaker #14	Invited speaker #25
10:30	11:00	Invited Lecture #4	Invited speaker #15	Invited speaker #26
11:00	11:30	Coffee Break 11h-11h30	Coffee Break 11h-11h30	Coffee Break 11h-11h30
11:30	12:00	Invited Speaker #5	Invited Speaker #16	Invited speaker #27
12:00	12:30	Invited Speaker #6	Invited Speaker #17	Invited speaker #28
12:30	13:00	Invited Speaker #7	Invited Speaker #18	Closing 13h13h15
13:00	13:30	Lunch 13h-14h30	Lunch 13h-14h30	Lunch 13h-14h30
13:30	14:00			
14:00	14:30			
14:30	15:00	Invited speaker #8	Invited speaker #19	
15:00	15:30	Invited speaker #9	Invited speaker #20	
15:30	16:00	Invited speaker #10	Invited speaker #21	
16:00	16:30	Invited speaker #11	Invited speaker #22	
16:30	17:00	Coffee Break 16h30-17h		
17:00	17:30	Poster Session +Buffet	Gala Dinner Lyon Down town	
17:30	18:00			
18:00	18:30			
18:30	19:00			
19:00	19:30			
19:30	20:00			
20:00	20:30			
20:30	21:00			
21:00	21:30			
21:30	22:00			
22:00	22:30			
22:30	23:00			
23:00	23:30			
23:30	0:00			

00:30

Total :

6 - 2h sessions 12:00

3 -1h30 sessions 04:30

total 16:30

28 invited speaker 00:30 14:00

Poster Session 00:15 02:30

total 16:30