



Preliminary Program
as of 30 march

Monday 5 July

French Hour

Plenary 1

9:00	10:30	Welcome period		
10:30	11:00	Welcome address		
11:00	11:45	Keynote speaker - François Nicol		
11:45	12:15	Ice breaker		
12:15	13:45	B R E A K		
13:45	14:30	Keynote speaker - Antoon Ten Kate		
14:30	14:35	Session 1A	Session 1B	session 1C
			IUT	
		MS applied	Applications	Models
14:35	14:55			
14:55	15:15			
15:15	15:35			
15:35	15:55	BREAK		
		Interfaces	Theory	Models
15:55	16:15			
16:15	16:35			
16:35	16:55			
16:55	17:05	B R E A K		
17:05	18:05	Student activity: Meet your hero		

Tuesday 6 July

Plenary 3

10:00 10:45

Keynote speaker - J Gross

10:45 11:15

3min pitches for Helmut Knapp best poster awards

10:45 11:00

B R E A K

Session 2A

Session 2B

session 2C

IUT

mesophases

Industry

11:00 11:20

SAFT

11:20 11:40

11:40 12:00

12:00 14:00

poster session 1

Session 3A

Session 3B

session 3C

IFT / confinement

14:00 14:20

SAFT

14:20 14:40

14:40 15:00

B R E A K

Round table discussion

B R E A K

IFT / confinement

15:20 15:40

SAFT

15:40 16:00

322 Habibi

16:20 18:20

Working Party meeting / Job forum

Wednesday 7 July

10:00

Plenary 4

10:00 10:45

EFCE Michael Michelsen award lecture 2020 (G. Sadowski)

10:45 10:55

10:45 11:00

B R E A K

Session 4A

Session 4B

session 4C

Molecular design

MSA+

11:00 11:20

SAFT

11:20 11:40

11:40 12:00

12:00 14:00

poster session 2

Molecular design

EOS

session 5C

14:00 14:20

14:20 14:40

14:40 15:00

15:00 15:20

B R E A K

Molecular design

Molecular Simulation

15:20 15:40

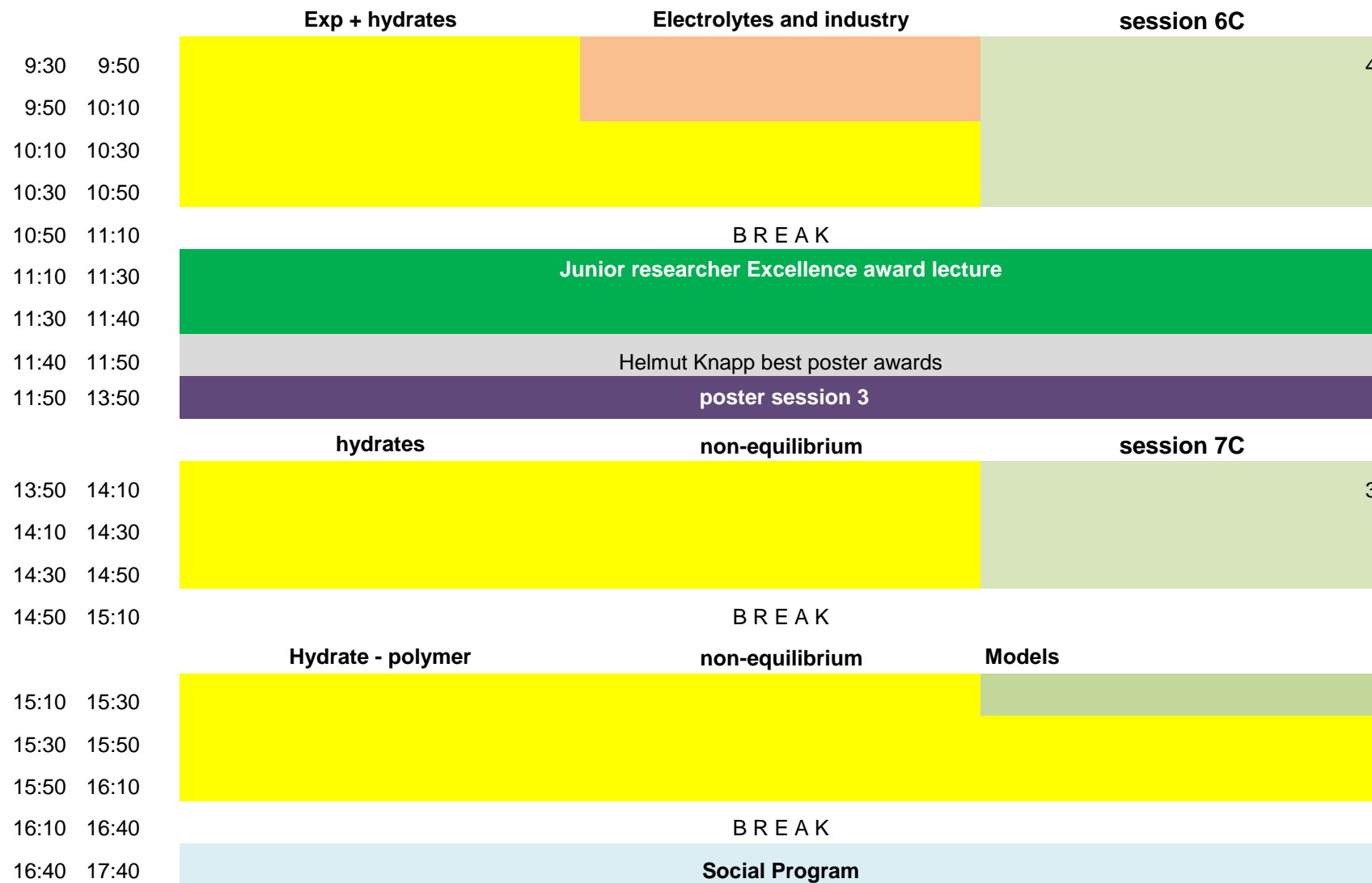
15:40 16:00

16:00 16:20

16:20 18:20

Other meetings / Job forum

Thursday 8 July



Friday 9 July

10:00 10:45

Keynote speaker - Kamil Paduszinsky

10:45 11:00

B R E A K

Solvent CO²

bioReactors

algo

11:00 11:20

11:20 11:40

11:40 12:00

12:00 14:00

poster session 4

14:00 14:45

Keynote speaker - Joann Brennecke

14:45 14:55

Potential Other prizes

Solvent CO₂

Solvent Biomass

Process + applications

14:55 15:15

15:15 15:35

15:35 15:55

15:55 16:15

B R E A K

CO₂ Process

API+

Safety

16:15 16:35

16:35 16:55

16:55 17:15

17:15 17:35

Closing remarks

17:35 18:05

Social Program

18:05 18:10

Last word to conclude