

## Schedule – DESY WATER WEEK 2020

### 25 February

09:00	<i>Free time</i>	<i>Possibilities for Working Group Meetings and Discussions</i>
12:00	Registration, get together and snacks	<i>Foyer FLASH Seminar room</i>
14:00	Welcome and Introduction	
14:30	Status White Paper and Pillar presentations	
15:45	<i>Coffee break</i>	
16:15	Discussion on White Paper updates	
18:00	Dinner	<i>Foyer FLASH Seminar room</i>
19:30	Public Evening Lecture (in German)	<i>DESY auditorium</i>

### 26 February

09:00	Early Science Programme	
10:30	<i>Coffee break</i>	
11:00	CMWS: Status and Future	
13:15	<i>Lunch</i>	
14:00	Working groups: Infrastructure and Organization	
15:30	<i>Coffee break</i>	
16:00	Report from Working groups, summary and next steps	
18:30	Dinner	<i>DESY canteen</i>

### 27 February

09:00	Research Course Session I	<i>3 lectures</i>
12:30	<i>Lunch</i>	
13:45	Research Course Session II	<i>5 lectures</i>
18:30	Poster Session	

### 28 February

09:00	Research Course Session III	<i>4 lectures</i>
12:30	<i>Closure</i>	

## Schedule – Research Course 2020

### 27 February

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09:00	<i>Welcome</i>		
09:10	<b>Austen Angell</b>	<i>Arizona State University</i>	Anomalies in supercooled and high pressure water - and sharp liquid-liquid (or liquid-glass) transitions in water-rich ideal binary solutions
09:55	<b>Anders Nilsson</b>	<i>Stockholm University</i>	tba
10:40	<i>coffee break</i>		
11:00	<b>Thomas Kühne</b>	<i>Paderborn University</i>	tba
11:45	<b>Frédéric Caupin</b>	<i>University Lyon 1</i>	Anomalies of water: thermodynamic rules, measurements at negative pressure, and a two-state interpretation
12:30	<i>Lunch</i>		
13:45	<b>Max Wilke</b>	<i>Potsdam University</i>	tba
14:30	<b>Sebastian Hartweg</b>	<i>SOLEIL</i>	Electron scattering in gas phase water clusters and predictions for the liquid phase
15:15	<b>Nønne Prisle</b>	<i>University of Oulu</i>	Atmospheric water surfaces: from synchrotron experiments to climate models
16:00	<i>coffee break</i>		
16:30	<b>Andreas Stierle</b>	<i>DESY</i>	tba
17:15	<b>Pascale Roy</b>	<i>SOLEIL</i>	tba
18:30	Poster Session		

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### 28 February

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09:00	<b>Nils Huse</b>	<i>Hamburg University</i>	tba
09:45	<b>Martin Schroer</b>	<i>EMBL</i>	Biological-relevant water studied by modern X-ray methods
10:30	<i>coffee break</i>		
11:00	<b>Henrike Müller-Werkmeister</b>	<i>Potsdam University</i>	tba
11:45	<b>Sadia Bari</b>	<i>DESY</i>	tba
12:30	<i>Closure</i>		

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