

<b>Time</b>	<b>Day 4 (Thursday)</b>	<b>Day 5 (Friday)</b>
9:00 – 9:30	Creation and destruction of objects (Brietzke)	Basic coarray features: declaration, communication, synchronization (Brietzke)
9:30 – 10:00		
10:00 – 10:30	Exercise Session 13	Exercise Session 18
10:30 – 11:00	Design Patterns (1): Returning to the Environment problem (Bader)	
11:00 – 11:30		Collectives (Bader)
11:30 – 12:00	Exercise Session 14	Dynamic Memory Management (Brietzke)
12:00 – 12:15		Exercise Session 19
12:15 – 13:00	Lunch Break	Lunch break
13:00 – 13:30	Design Patterns (2): An object oriented method for handling errors (Brietzke)	Exercise Session 19 cont'd
13:30 – 14:00		Advanced synchronization Including events and locks (Bader)
14:00 – 14:30	Exercise Session 15	Exercise Session 20
14:30 – 15:00		
15:00 – 15:30	Design Patterns (3): Object interactions via the Observer Pattern (Brietzke)	Some comments on parallel library design. Outlook to future features (Brietzke, Bader)
15:30 – 16:00		
16:00 – 16:30	Exercise Session 16	
16:30 – 17:00		
17:00 – 17:30	PGAS introduction and overview (Bader)	Exercise Session 21
17:30 – 18:00	Exercise Session 17	