

Timetable of the COST Training School

WED, Aug 30 17:00–20:00	Registration after 5:00 PM	
THU, Aug 31 9:00–11:00	Martin Quack (Zürich) Laurent Wiesenfeld (Grenoble) Sonja Grubišić (Belgrade) Stanka Jerosimić (Belgrade)	General Introduction
11:00–11:30	Coffee break	
THU, Aug 31 11:30–13:30	Martin Quack (Zürich)	Standard model of atoms and molecules
13:30–15:00	Lunch	
THU, Aug 31 15:00–17:00	Ingo Waldmann (London)	Atmosphere
17:00–17:15	Coffee break	
17:15–18:15	Practice	
FRI, Sep 1 9:00–10:00	Ingo Waldmann (contd.)	
10:00–10:30	Coffee break	
FRI, Sep 1 10:30–13:30	Edit Matyus (Budapest)	Pre-Born-Oppenheimer theory
13:30–15:00	Lunch	
FRI, Sep 1 15:00–16:00	Pierre Hily-Blant (Grenoble)	Astrophysical observations
16:00–16:15	Coffee break	
16:15–17:15	Practice	
18:00–	Poster session, from 6:00 PM	
SAT, Sep 2 9:00–10:00	Pierre Hily-Blant (contd.)	
10:00–10:30	Coffee break	
SAT, Sep 2 10:30–12:30	Helen Fraser (Milton Keynes)	Solid-state spectroscopy
13:30–15:00	Lunch	
SAT, Sep 2 15:00–17:00	Gerrit Groenenboom (Nijmegen)	Atomic and molecular collisions
17:00–17:15	Coffee break	
17:15–18:15	Practice	
20:00–	Social dinner, at 8:00 PM	

MON, Sep 4 9:00–11:00	Sergey Yurchenko (London)	Symmetry
11:00–11:30	Coffee break	
MON, Sep 4 11:30–13:30	Walther Caminati (Bologna)	Spectroscopy of weakly bound systems
13:30–15:00	Lunch	
MON, Sep 4 15:00–17:00	Jürgen Troe (Göttingen)	Reactivity
17:00–17:15	Coffee break	
17:15–18:15	Practice	
TUE, Sep 5 9:00–10:00	Jürgen Troe (contd.)	
TUE, Sep 5 10:00–11:30	Albert Rimola (Barcelona)	Solid-state reactivity
11:30–12:00	Coffee break	
12:00–13:30	Albert Rimola (contd.)	
13:30–15:00	Lunch	
15:00–16:00	Practice	
16:00–16:15	Coffee break	
TUE, Sep 5 16:15–17:15	Isabelle Kleiner (Paris)	High-resolution molecular spectroscopy
WED, Sep 6 9:00–10:00	Isabelle Kleiner (contd.)	
WED, Sep 6 10:00–12:00	Majdi Hochlaf (Paris)	Ions in Astrochemistry
12:00–12:30	Coffee break	
WED, Sep 6 12:30–13:30	Inga Kamp (Groningen)	Astrophysical modelling
13:30–15:00	Lunch	
15:00–16:00	Inga Kamp (contd.)	
16:00–16:15	Coffee break	
16:15–17:15	Practice	
WED, Sep 6 17:15–17:45	Attila Császár (Budapest)	What brings together <i>Molecules in motion</i> and <i>Our Astrochemical History</i> in this COST Training School
WED, Sep 6 18:00–18:30	Closing addresses	