	Sun 4	Mo 5	Tue 6	Wed 7	Thu 8	Fri 9	Sat 10
08:00-09:00	ARRIVAL	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
09:00-10:00		Solar telescopes: why are they built as towers? **W. Schmidt**	Data Calibration I **C. Kuckein**	Data Calibration II **C. Kuckein**	Observations GREGOR & VTT	Observations GREGOR & VTT	DEPARTURE
10:00-11:00							
11:00-12:00		Solar spectroscopy: Is the Sun a bright object? **W. Schmidt**	Deep learning techniques **A. Asensio**	Numerical simulations of the solar atmosphere and derived spectral diagnostics **N. Vitas**			
12:00-13:30							
13:30-14:30		LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	
14:30-15:30		VTT Tour **W. Schmidt** **R. Schlichenmaier** THEMIS Tour **B. Gelly**	Python (lecture & exercises) **A. Leonard**	Optical experiments **W. Schmidt, R. Schlichenmaier**	EXCURSION	Stokes profile analysis **R. Schlichenmaier**	
15:30-16:30							
16:30-17:30						Getting & complementing your data **C. Fischer**	
17:30-18:30							
18:30-19:30							
19:30	DINNER	DINNER	DINNER	DINNER		DINNER	
	Students Intro	Students Presentations 1	Students Presentations 2	Talk: Volcano activity in the Canaries		Kicker Tournament	