

July 28	Saturday	
		Students and lecturers arriving
17:00-18:00		Tour of the Observatory
19:00-21:00		Welcome reception
July 29	Sunday	
09:00-09:45		Breakfast
10:00-10:45	G. Tautvaišienė	Introduction of the course
11:00-11:45	F. Grundahl	Introduction to SONG and membership of KASC
12:00-12:45	R. Janulis and J. Sperauskas	Introduction to the local observing facilities
13:00-13:30		Lunch
14:30-16:15		Student presentations (5-10 minutes each)
16:30-20:00	Instructors	Visits to 4 Observing Stations
20:00-21:00		Dinner
July 30	Monday	
10:00-10:45		Breakfast
11:00-11:45	A. Korn	Introduction to the Gaia Space Mission
12:00-12:45	U. Heiter	Stellar Structure and evolution I
13:00-13:45	C. Karoff	Introduction to the Kepler Mission
14:00-14:30		Lunch
15:30-16:15	E. Stempels	Fundamentals of Spectroscopy
16:30-20:00	F. Grundahl	Exercise in planning observations, NOT and SONG
20:00-21:00		Dinner
22:00-02:30	Instructors	Observations on local telescopes
22:00-04:15	Instructors	Remote observations on the NOT and SONG
July 31	Tuesday	
10:00-10:45		Breakfast
11:00-11:45	U. Heiter	Stellar Structure and evolution II
12:00-12:45	A. Korn	Stellar abundances I
13:00-13:45	C. Karoff	Stellar activity I (Kepler)
14:00-14:45	E. Stempels	The FIES pipeline
15:00-15:30		Lunch
16:30-17:00		Reports of the last night observations
17:00-20:00	R. Janulis	Exercises in data reduction of images
20:00-21:00		Dinner
22:00-02:30	Instructors	Observations on local telescopes
22:00-04:15	Instructors	Remote observations: NOT, SONG
August 1	Wednesday	
10:00-10:45		Breakfast
11:00-11:45	L. Buchhave	Exoplanets I (Kepler)
12:00-12:45	L. Buchhave	Exoplanets II (Kepler)
13:00-13:45	U. Heiter	On ground observations for Gaia
14:00-14:45	G. Tautvaišienė	Expected Gaia contribution to stellar evolution studies
15:00-15:30		Lunch
16:30-17:00		Reports of observations
17:00-20:00	E. Pakštienė	Exercise in time series analysis I

20:00-21:00		Dinner
22:00-02:30	Instructors	Observations on local telescopes
22:00-04:15	Instructors	Remote observations: NOT, SONG
August 2	Thursday	
10:00-10:45		Breakfast
11:00-11:45	C. Karoff	Stellar activity II (Kepler)
12:00-12:45	R. Ostensen	Compact Pulsators observed by Kepler
13:00-13:45	E. Pakštienė / C. Karoff	Solar activity
14:00-14:45	A. Korn	Stellar abundances II
15:00-15:30		Lunch
16:30-17:00		Reports of observations
17:00-20:00	E. Pakštienė	Exercise in time series analysis II
20:00-21:00		Dinner
22:00-02:30	Instructors	Observations on local telescopes
22:00-04:15	Instructors	Remote observations: NOT, SONG
August 3	Friday	
10:00-10:45		Breakfast
11:00-11:45	S. Wedemeyer-Bohm	New generations of stellar model atmospheres
12:00-12:45	R. Ostensen	Observational asteroseismology of hot subdwarf stars I
13:00-13:45	R. Ostensen	Observational asteroseismology of hot subdwarf stars II
14:00-14:45	F. Grundahl	How to apply for observing time
15:00-15:30		Lunch
16:30-17:00		Reports of observations
17:00-20:00	A. Korn	Exercises in stellar abundance determination
20:00-21:00		Dinner
22:00-02:30	Instructors	Observations on local telescopes
22:00-04:15	Instructors	Remote observations: NOT, SONG
August 4	Saturday	
		Relaxation and cultural exchange day
17:00-17:45	G. Tautvaišienė	Lecture about Lithuanian Astronomy
August 5	Sunday	
11:00-20:00		Sightseeing
22:00-02:30	Instructors	Observations on local telescopes
22:00-04:15	Instructors	Remote observations: SONG
August 6	Monday	
10:00-10:45		Breakfast
11:00-11:45	T. Bedding	Observational Asteroseismology
12:00-12:45	T. Bedding	Time series analysis
13:00-13:45	T. Bedding	Solar-like stars observed by Kepler
14:00-14:45	T. Bedding	Kepler: A revolution in understanding RGB stars
15:00-15:30		Lunch
16:30-17:00		Reports of observations
17:00-20:00	H. Kjeldsen	Exercise in analysis of exoplanet transit data
20:00-21:00		Dinner
22:00-02:30	Instructors	Observations on local telescopes
22:00-04:15	Instructors	Remote observations: SONG

August 7	Tuesday	
10:00-10:45		Breakfast
11:00-11:45	K. Smith	Automated Classification of Gaia Sources I
12:00-12:45	K. Smith	Automated Classification of Gaia Sources II
13:00-13:30		Reports of observations
13:45-14:15		Lunch
15:00-20:00	H. Kjeldsen	Start on large assignment
20:00-21:00		Dinner
August 8	Wednesday	
08:00-08:45		Breakfast
09:00-09:45	T. Prusti	Gaia: A Stereoscopic Census of Our Galaxy
10:00-10:45	T. Prusti	General status of the Gaia mission and expected performance
11:00-11:45	H. Kjeldsen	Kepler, SONG and PLATO: the future
11:45-14:00	Selected lecturers	Work on the large assignment
08:00-08:45		Breakfast
14:00-14:30		Lunch
15:00-20:00	Selected lecturers	Work on the large assignment
20:00-21:00		Dinner
August 9	Thursday	
08:00-08:45		Breakfast
08:45-14:00	Selected lecturers	Work on the large assignment
14:00-14:30		Lunch
15:00-20:00	Selected lecturers	Work on the large assignment
20:00-21:00		Dinner
August 10	Friday	
09:00-09:45		Breakfast
10:00-13:45	All lecturers	Presentations of the large assignments
14:00-14:30		Lunch
15:00-16:30	G. Tautvaišienė	Evaluation of the school
19:00-24:00		Closing dinner
August 11	Saturday	
		Departure of students and lecturers