

Lecture Schedule APR 2017

開講時間	SUN	MON	TUE	WED	THU	FRI	SAT
							1
10:30~12:00							Spring Vacation
13:15~14:45							
15:00~16:30							
	2	3	4	5	6	7	8
10:30~12:00				Admission Guidance (at NAOJ)		Basic Seminar I B (T. Hamana)	
13:15~14:45	Spring Vacation	Spring Vacation	Spring Vacation	Special Lecture I (T. Nakajima)		Introduction to Theoretical Astronomy (K. Tomisaka)	
15:00~16:30					Introduction to Optical / Infrared Telescope (S. Oya)		
	9	10	11	12	13	14	15
10:30~12:00							
13:15~14:45			SOKENDAI Freshman Week (in HAYAMA)	SOKENDAI Freshman Week (in HAYAMA)	SOKENDAI Freshman Week (in HAYAMA)	SOKENDAI Freshman Week (in HAYAMA)	
15:00~16:30							
	16	17	18	19	20	21	22
10:30~12:00		Special Lecture V (NORMAN, Colin Arthur)	Special Lecture V (NORMAN, Colin Arthur)	Colloquium F.Nakamura/T.Yano	Introduction to Observational Astronomy I (K. Sekiguchi)	Basic Seminar I B (T. Hamana)	
13:15~14:45		Special Lecture V (NORMAN, Colin Arthur)	Special Lecture V (NORMAN, Colin Arthur)	Special Lecture I (T. Nakajima)	Introduction to Observational Astronomy I (K. Sekiguchi)	Introduction to Theoretical Astronomy (K. Tomisaka)	
15:00~16:30		Special Lecture V (NORMAN, Colin Arthur)	Special Lecture V (NORMAN ~18:15)	Astrophysics I (T. Kajino)	Introduction to Optical / Infrared Telescope (S. Oya)	Optical / Infrared Astronomy I (N. Kashikawa)	
	23	24	25	26	27	28	29
10:30~12:00				Colloquium F.Nakamura/T.Yano		Basic Seminar I B (T. Hamana)	
13:15~14:45				Special Lecture I (T. Nakajima)	Introduction to Observational Astronomy I (K. Sekiguchi)	Introduction to Theoretical Astronomy (K. Tomisaka)	
15:00~16:30				Astrophysics I (T. Kajino)	Introduction to Optical / Infrared Telescope (S. Oya)	Optical / Infrared Astronomy I (N. Kashikawa)	
	30						
10:30~12:01							
13:15~14:46							
15:00~16:31							

Lecture schedule may be changed.
We will announce changes at this billboard or by e-mail.
○○○○○.The lecture is cancelled.