

## Equatorial Atmosphere Radar Observation Schedule ( June 2017 )

June											1 (Thu)	2 (Fri)	3 (Sat)			
Subject ID											A/I, F03, F04, F06, F07, C29-C40, D41-D45					
Comment																

June	4 (Sun)	5 (Mon)	6 (Tue)	7 (Wed)	8 (Thu)	9 (Fri)	10 (Sat)									
Subject ID											A/I, F03, F04, F06, F07, C29-C40, D41-D45					
Comment																

June	11 (Sun)	12 (Mon)	13 (Tue)	14 (Wed)	15 (Thu)	16 (Fri)	17 (Sat)									
Subject ID											A/I, F03, F04, F06, F07, C29-C40, D41-D45					
Comment																

June	18 (Sun)	19 (Mon)	20 (Tue)	21 (Wed)	22 (Thu)	23 (Fri)	24 (Sat)									
Subject ID											A/I, F03, F04, F06, F07, C29-C40, D41-D45					
Comment																New Moon

June	25 (Sun)	26 (Mon)	27 (Tue)	28 (Wed)	29 (Thu)	30 (Fri)										
Subject ID											A/I, F03, F04, F06, F07, C29-C40, D41-D45					
Comment	Ramadan End															

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation  
 (<http://www.rish.kyoto-u.ac.jp/ear/EAR-Schedule201706-201711.pdf>)

## Equatorial Atmosphere Radar Observation Schedule ( July 2017 )

July								1 (Sat)
Subject ID								A/I, F03, F04, F06, F07, C29-C40, D41- D45
Comment								
July	2 (Sun)	3 (Mon)	4 (Tue)	5 (Wed)	6 (Thu)	7 (Fri)	8 (Sat)	
Subject ID	A/I, F03, F04, F06, F07, C29-C40, D41-D45							
Comment								
July	9 (Sun)	10 (Mon)	11 (Tue)	12 (Wed)	13 (Thu)	14 (Fri)	15 (Sat)	
Subject ID	A/I, F03, F04, F06, F07, C29-C40, D41-D45							
Comment								
July	16 (Sun)	17 (Mon)	18 (Tue)	19 (Wed)	20 (Thu)	21 (Fri)	22 (Sat)	
Subject ID	A/I, F03, F04, F06, F07, C29-C40, D41-D45							
Comment								
July	23 (Sun)	24 (Mon)	25 (Tue)	26 (Wed)	27 (Thu)	28 (Fri)	29 (Sat)	
Subject ID	A/I, F03, F04, F06, F07, C29-C40, D41-D45							
Comment	New Moon							
July	30 (Sun)	31 (Mon)						
Subject ID	A/I, F03, F04, F06, F07, C29-C40, D41- D45							
Comment								

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## Equatorial Atmosphere Radar Observation Schedule ( August 2017 )

August			1 (Tue)	2 (Wed)	3 (Thu)	4 (Fri)	5 (Sat)										
Subject ID	A/I, F03, F04, F06, F07, C29-C40, D41-D45																
Comment																	

August	6 (Sun)	7 (Mon)	8 (Tue)	9 (Wed)	10 (Thu)	11 (Fri)	12 (Sat)										
Subject ID	A/I, F03, F04, F06, F07, C29-C40, D41-D45																
Comment																	

August	13 (Sun)	14 (Mon)	15 (Tue)	16 (Wed)	17 (Thu)	18 (Fri)	19 (Sat)										
Subject ID	A/I, F03, F04, F06, F07, C29-C40, D41-D45																
Comment																	

August	20 (Sun)	21 (Mon)	22 (Tue)	23 (Wed)	24 (Thu)	25 (Fri)	26 (Sat)										
Subject ID	A/I, F03, F04, F06, F07, C29-C40, D41-D45																
Comment	New Moon																

August	27 (Sun)	28 (Mon)	29 (Tue)	30 (Wed)	31 (Thu)												
Subject ID	A/I, F03, F04, F06, F07, C29-C40, D41-D45																
Comment																	

Note) A: Atmospheric Standard Observation, I: Ionospheric (FAI) Standard Observation  
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### Equatorial Atmosphere Radar Observation Schedule ( September 2017 )

September																1 (Fri)	2 (Sat)
Subject ID																A/I, F03, F05, F06, F07, C29-C40, D41-D45	
Comment																	

September	3 (Sun)	4 (Mon)	5 (Tue)	6 (Wed)	7 (Thu)	8 (Fri)	9 (Sat)
Subject ID	A/I, F03, F05, F06, F07, C29-C40, D41-D45						
Comment							

September	10 (Sun)	11 (Mon)	12 (Tue)	13 (Wed)	14 (Thu)	15 (Fri)	16 (Sat)
Subject ID	A/I, F03, F05, F06, F07, C29-C40, D41-D45						
Comment							

September	17 (Sun)	18 (Mon)	19 (Tue)	20 (Wed)	21 (Thu)	22 (Fri)	23 (Sat)
Subject ID	C28, C48						
Comment				New Moon			

September	24 (Sun)	25 (Mon)	26 (Tue)	27 (Wed)	28 (Thu)	29 (Fri)	30 (Sat)
Subject ID	A/I, F03, F05, F06, F07, C29-C40, D41-D45						
Comment							

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## Equatorial Atmosphere Radar Observation Schedule ( October 2017 )

October	1 (Sun)	2 (Mon)	3 (Tue)	4 (Wed)	5 (Thu)	6 (Fri)	7 (Sat)
Subject ID	A/I, F03, F05, F06, F07, C29-C40, D41-D45						
Comment							

October	8 (Sun)	9 (Mon)	10 (Tue)	11 (Wed)	12 (Thu)	13 (Fri)	14 (Sat)
Subject ID	A/I, F03, F05, F06, F07, C29-C40, D41-D45						
Comment							

October	15 (Sun)	16 (Mon)	17 (Tue)	18 (Wed)	19 (Thu)	20 (Fri)	21 (Sat)
Subject ID	A/I, F03, F05, F06, F07, C29-C40, D41-D45						
Comment						New Moon	

October	22 (Sun)	23 (Mon)	24 (Tue)	25 (Wed)	26 (Thu)	27 (Fri)	28 (Sat)
Subject ID	A/I, F03, F05, F06, F07, C29-C40, D41-D45						
Comment							

October	29 (Sun)	30 (Mon)	31 (Tue)				
Subject ID	A/I, F03, F05, F06, F07, C29-C40, D41-D45						
Comment							

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## Equatorial Atmosphere Radar Observation Schedule ( November 2017 )

November				1 (Wed)	2 (Thu)	3 (Fri)	4 (Sat)
Subject ID	A/I, F03, F05, F06, F07, C29-C40, D41-D45						
Comment							

November	5 (Sun)	6 (Mon)	7 (Tue)	8 (Wed)	9 (Thu)	10 (Fri)	11 (Sat)
Subject ID	A/I, F03, F05, F06, F07, C29-C40, D41-D45						
Comment							

November	12 (Sun)	13 (Mon)	14 (Tue)	15 (Wed)	16 (Thu)	17 (Fri)	18 (Sat)
Subject ID	A/I, F03, F05, F06, F07, C29-C40, D41-D45						
Comment							New Moon

November	19 (Sun)	20 (Mon)	21 (Tue)	22 (Wed)	23 (Thu)	24 (Fri)	25 (Sat)
Subject ID	A/I, F03, F05, F06, F07, C29-C40, D41-D45						
Comment							

November	26 (Sun)	27 (Mon)	28 (Tue)	29 (Wed)	30 (Thu)		
Subject ID	A/I, F03, F05, F06, F07, C29-C40, D41-D45						
Comment							

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