






JULY 2021

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	
	2: 	10: 	17: 	24: 	31: 	

<https://www.darkskytraveller.com.au/webinars> Join our Patron, Fred Watson webinars and podcasts`
<https://in-the-sky.org/newscalendar.php?month=8&year=2020&maxdiff=7#datesel>. Check for more events
<https://spotthestation.nasa.gov/sightings/index.cfm> Daily time and sky positions listed

1	Thu	
2	Fri	Moon at last Quarter, Mercury highest point in morning sky , Open Night 7:45pm ,
3	Sat	
4	Sun	Open Night 7:45pm ,
5	Mon	Mercury at greatest elongation west ,
6	Tue	The Earth at aphelion
7	Wed	Open Night 7:45pm ,
8	Thu	
9	Fri	Open Night 7:45pm ,
10	Sat	Full Moon, Mercury at dichotomy
11	Sun	Open Night 7:45pm ,
12	Mon	
13	Tue	
14	Wed	
15	Thu	
16	Fri	Open Night 7:45pm ,
17	Sat	Moon at First Quarter, Sidewalk Astronomy 1:30pm , Café Astronomy 2:00pm TBA
18	Sun	Open Night 7:45pm ,
19	Mon	
20	Tue	
21	Wed	
22	Thu	
23	Fri	Open Night 7:45pm ,
24	Sat	Full Moon,
25	Sun	Open Night 7:45pm , Conjunction and close approach of the Moon and Saturn
26	Mon	Conjunction and close approach of the Moon and Jupiter
27	Tue	
28	Wed	Piscis Austrinid meteor shower
29	Thu	
30	Fri	Open Night 7:45pm , Southern δ-Aquariid meteor shower 2021 α-Capricornid meteor shower 2021
31	Sat	Moon at Last Quarter,