2027 MILKY WAY CALENDAR - NJAA

Google "**CAPTURE THE ATLAS MILKY WAY**" to download the **yearly calendar** for your location and get our **Milky Way photography guide**

Date	Moon			Sun		Milky Way			Galactic Center Visibility			Galactic Center Position
	Illumination	Moonrise	Moonset	Sunset	Sunrise	Start	End	Hours	Start	End	Hours	Average elevation
2-Jan	15%	3:58 +1	12:39	16:44	7:23	-	-	-	-	-	-	-
9-Jan	5%	9:02 +1	18:39	16:50	7:22	-	-	-	-	-	-	-
16-Jan	60%	11:19	2:15 +1	16:58	7:20	-	-	-	-	-	-	-
23-Jan	95%	18:48	8:34 +1	17:06	7:16	5:18	5:39	0:21	-	-	-	-
30-Jan	30%	2:52 +1	11:13	17:14	7:10	4:50	5:35	0:44	-	-	-	-
6-Feb	0%	7:30 +1	17:34	17:23	7:03	4:22	5:29	1:06	4:22	5:29	1:06	Arch (15º) - Arch (25º)
13-Feb	40%	9:53	1:15 +1	17:32	6:54	3:55	5:21	1:26	3:55	5:21	1:26	Arch (15º) - Arch (30º)
20-Feb	100%	17:35	6:58 +1	17:40	6:45	3:27	5:12	1:44	-	-	-	-
27-Feb	50%	1:42 +1	9:48	17:48	6:34	3:00	5:03	2:02	-	-	-	-
6-Mar	0%	5:56 +1	16:26	17:56	6:24	2:32	4:52	2:19	2:32	4:52	2:19	Arch (15º) - Arch (40º)
13-Mar	25%	9:32	1:17 +1	19:04	7:12	3:05	5:40	2:35	3:05	5:40	2:35	Arch (15º) - Arch (40º)
20-Mar	95%	17:26	6:23 +1	19:11	7:01	2:37	5:28	2:50	-	-	-	-
27-Mar	65%	1:27 +1	9:24	19:19	6:49	2:10	5:15	3:05	-	-	-	-
3-Apr	5%	5:21 +1	16:15	19:26	6:38	1:42	5:02	3:19	1:42	5:02	3:19	Arch (15º) - Arch (50º)
10-Apr	15%	8:16	0:17 +1	19:33	6:27	1:15	4:49	3:33	1:15	4:49	3:33	Arch (15º) - Arch (55º)
17-Apr	90%	16:23	4:49 +1	19:41	6:16	0:47	4:35	3:48	-	-	-	-
24-Apr	80%	0:09 +1	8:04	19:48	6:06	0:20	4:22	4:02	-	-	-	-
1-May	20%	3:44 +1	15:03	19:55	5:56	23:52	4:10	4:17	23:52	4:10	4:17	Arch (15º) - Vertical (60º)
8-May	10%	8:05 +1	23:10	20:03	5:48	23:25	3:58	4:32	23:25	3:58	4:32	Arch (15º) - Vertical (65º)
15-May	80%	15:23	3:17 +1	20:09	5:41	22:57	3:46	4:49	3:17	3:46	0:29	Vertical (60º)
22-May	95%	22:50	7:44 +1	20:16	5:35	22:30	3:37	5:06	22:30	22:50	0:19	Arch (15º)
29-May	35%	2:07 +1	13:51	20:22	5:31	22:24	3:29	5:04	22:24	2:07	3:42	Arch (20º) - Vertical (60º)
5-Jun	5%	6:59 +1	21:56	20:27	5:28	22:32	3:23	4:50	22:32	3:23	4:50	Arch (25º) - Vertical (80º)
12-Jun	65%	14:24	1:45 +1	20:31	5:27	22:39	3:20	4:41	1:45	3:20	1:34	Vertical (65º) - Vertical (80º)
19-Jun	100%	21:30	6:35 +1	20:33	5:28	22:42	3:19	4:37	-	-	-	-
26-Jun	50%	0:31 +1	12:42	20:35	5:30	22:43	3:22	4:38	22:43	0:31	1:48	Arch (40º) - Vertical (60º)
3-Jul	0%	5:50 +1	20:35	20:34	5:33	22:40	3:27	4:46	22:40	3:27	4:46	Arch (45º) - Vertical (-85º)
10-Jul	50%	13:23	0:14 +1	20:32	5:38	22:36	3:34	4:58	0:14	3:34	3:19	Vertical (70º) - Vertical (-80º)
17-Jul	100%	20:08	5:28 +1	20:28	5:43	22:28	3:08	4:39	-	-	-	-
24-Jul	65%	22:57	12:38 +1	20:23	5:49	22:19	2:40	4:21	22:19	22:57	0:38	Vertical (60º)
31-Jul	0%	4:40 +1	19:11	20:16	5:55	22:08	2:13	4:04	22:08	2:13	4:04	Vertical (60º) - Vertical (-80º)
7-Aug	45%	13:28 +1	22:44	20:08	6:02	21:56	1:45	3:48	22:44	1:45	3:01	Vertical (70º) - Vertical (-80º)
14-Aug	95%	18:43	4:22 +1	19:59	6:09	21:44	1:18	3:34	-	-	-	-
21-Aug	80%	21:26	11:36 +1	19:49	6:16	21:31	0:50	3:19	-	-	-	-
28-Aug	10%	3:32 +1	17:46	19:38	6:23	21:17	0:23	3:05	21:17	0:23	3:05	Vertical (70º) - Vertical (-80º)
4-Sep	30%	12:21 +1	21:14	19:27	6:30	21:04	23:55	2:51	21:14	23:55	2:41	Vertical (75º) - Vertical (-80º)
11-Sep	85%	17:15	3:15 +1	19:15	6:36	20:50	23:28	2:37	-	-	-	-
18-Sep	90%	19:58	10:35 +1	19:04	6:43	20:37	23:00	2:23	-	-	-	-
25-Sep	20%	2:29 +1	16:20	18:52	6:50	20:24	22:33	2:08	20:24	22:33	2:08	Vertical (80º) - Vertical (-80º)
2-Oct	15%	11:09 +1	19:45	18:40	6:57	20:12	22:05	1:53	20:12	22:05	1:53	Vertical (85º) - Vertical (-80º)
9-Oct	70%	15:44	2:06 +1	18:29	7:04	20:01	21:38	1:37	-	-	-	-
16-Oct	100%	18:31	9:33 +1	18:18	7:12	19:50	21:10	1:20	-	-	-	-
23-Oct	35%	1:31 +1	14:53	18:08	7:20	19:40	20:43	1:02	19:40	20:43	1:02	Vertical (-90º)
30-Oct	5%	9:56 +1	18:18	17:58	7:28	19:32	20:15	0:43	19:32	20:15	0:43	Vertical (-85º)
6-Nov	55%	14:10	0:55 +1	17:50	7:36	19:25	19:48	0:22	-	-	-	-
13-Nov	100%	16:04	7:28 +1	16:43	6:44	18:19	18:20	0:01	-	-	-	-
20-Nov	50%	23:36	12:53 +1	16:38	6:52	-	-	-	-	-	-	-
27-Nov	0%	7:44 +1	15:54	16:34	7:00	-	-	-	-	-	-	-
4-Dec	45%	11:56 +1	22:43	16:32	7:07	-	-	-	-	-	-	-
11-Dec	95%	14:36	6:16 +1	16:32	7:13	-	-	-	-	-	-	-
18-Dec	65%	22:39	11:22 +1	16:34	7:18	-	-	-	-	-	-	-
25-Dec	0%	6:33 +1	14:36	16:37	7:21	-	-	-	-	-	-	-

Best days to photograph the Milky Way

Days where the Milky Way is only visible for a short time

Days where the Milky Way is not visible

NOTE: Milky Way calendar created for NJAA.
To download other Milky Way calendars, visit **capturetheatlas.com**

Keep learning with our **Milky Way photography course** and our **astrophotography workshops**.

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