## **Astronomy Club of Asheville 2025 Public Star Gaze Dates**

There are typically 2 public star gazes scheduled each month – one at each observatory on different weekends, usually near the last quarter or new moon. But some months will have 3 star gazes. These dates and venues are subject to change; so, please check back monthly with the club's website home page or this updated schedule for any changes.

Two dates are shown for each star gaze (usually, but not always, on Friday and Saturday). It is always the first clear and acceptable night of those 2 dates. A weather call will be posted on the club's website <a href="https://example.com/html/>home-page">home-page</a> on the afternoon of the star gaze.

Pre-registrations is required for the star gazes at <u>Lookout Observatory</u> (on the UNC-Asheville campus); registration is not required for the star gazes at <u>Grassland Mountain Observatory</u> in Madison County. These star gazes are free and open to the public.

	Dates (Friday or Saturday)	Venue
1	January 24/25	Lookout Observatory
2	January 31 / February 1	Grassland Mountain Observatory
3	February 21/22	Lookout Observatory
4	February 28 / March 1	Grassland Mountain Observatory
5	March 21/22	Grassland Mountain Observatory
6	March 27/28	Lookout Observatory
7	April 18/19	Grassland Mountain Observatory
8	April 25/26	Lookout Observatory
9	May 16/17	Grassland Mountain Observatory
10	May 23/24	Lookout Observatory
11	June 20/21	Grassland Mountain Observatory
12	June 27/28	Lookout Observatory
13	July 18/19	Grassland Mountain Observatory
14	July 25/26	Lookout Observatory
15	August 15/16	Grassland Mountain Observatory
16	August 22/23	Lookout Observatory
17	September 12/13	Grassland Mountain Observatory
18	September 19/20	Lookout Observatory
19	October 10/11	Grassland Mountain Observatory
20	October 17/18	Lookout Observatory
21	October 24/25	Grassland Mountain Observatory
22	November 14/15	Lookout Observatory
23	November 21/22	Grassland Mountain Observatory
24	December 12/13	Lookout Observatory
25	December 19/20	Grassland Mountain Observatory