METEOR SHOWERS

Origin and recurrence

Meteor showers occur primarily as the Earth passes Some are **annual recurring showers**, some of which have been recognized for hundreds of years, while others are single events, such as the June

Strongest activity

The strongest annual shower peaks are the Quadrantids (~3 January), Perseids (~13 August), and Geminids (~14 December).

July to mid-August, especially if the summer weather permits in the Northern Hemisphere. The period from mid-October to mid-December is a time of high meteor activity.

Meteor shower activity varies from year to year, sometimes taking the form of storms, such as the

Geting involved

Check out the **International Meteor Organization's 2022 calendar** for the best time to get out and look to the sky. You can even contribute to the understanding of meteor activity by **sharing your** own meteor observation with the IMO

















