

The 2021 Orionid Meteor Shower Peaks on October 21-22

The annual Orionid meteor shower occurs as a result of the Earth orbiting through the debris path of Halley's comet. Unfortunately, this year's Orionid Meteor Shower peak occurs around the time of the Hunter's Full Moon, and that bright moonlight will wash out all but the brightest meteors of this modest shower. Find out more about the Orionid meteor shower at [this link](#), and learn more about the nature of meteors and meteor showers at [this link](#).

