

This is a comprehensive star chart of the night sky, spanning from March to April. The chart uses a grid of Right Ascension (RA) and Declination (Dec). RA is labeled at the top and bottom in hours (1h to 24h), while Dec is indicated by horizontal dashed lines ranging from -90° to +90°. Constellations are outlined in white and labeled in all caps. Stars are represented by dots of varying sizes, with many labeled with their names or designations like M, NGC, VdB, IC, and Collinder numbers. Two prominent yellow curved lines represent the paths of meteor showers: the Orionid (top curve) and the Eta Aquariid (bottom curve). A thick black arrow at the bottom indicates the progression of time from March to April. Specific dates are marked along these paths: 'Mar' near the start of the Orionid path, '7 Oct 2020' and 'Dec' on the Orionid path, and 'Feb' and 'Apr' on the Eta Aquariid path. Notable stars include Vega in Lyra, Arcturus in Boötes, Spica in Virgo, and Sirius in Canis Major. Deep-sky objects like M31, M42, and M44 are also clearly visible.

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Magnitude scale: 5.0 4.0 3.0 2.0 1.0 0.0 -1.0 -2.0

— Ecliptic Plane

Galaxy Bright nebula Open cluster Globular cluster Planetary nebula

Date	Mag
2020 Nov 1	11.6
2021 Jan 1	11.1
2021 Mar 1	11.6