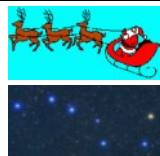


December 2020 - January 2021



Sun	Mon	Tue	Wed	Thu	Fri	Sat
Dec 6 Red Spot 18:56	Dec 7 Third Quarter Moon	Dec 8 Algol minimum 21:38	Dec 9 Jupiter sets 19:39 Saturn sets 19:46 Mars transits 20:17	Dec 10	Dec 11 Algol minimum 18:27 Red Spot 18:07	Dec 12 Jupiter & Saturn $\leq 1^\circ$ apart to Dec 29 Sunrise 7:54 set 16:41
Dec 13 Geminids peak	Dec 14 New Moon Geminids peak	Dec 15	Dec 16 Moon 7° below Jupiter and Saturn Red Spot 17:17	Dec 17	Dec 18	Dec 19 Sunrise 7:59 set 16:43
Dec 20 Mercury at superior conjunction	Dec 21 Qtr 1 Moon Winter Solstice 06:02 Jupiter 0.1° south of Saturn	Dec 22 Ursid meteors peak tonight	Dec 23 Lunar Straight Wall Moon 5° below Mars Red Spot 18:06	Dec 24 Moon 3° south of Uranus 19:00	Dec 25 	Dec 26 Sunrise 8:02 set 16:47
Dec 27	Dec 28 Red Spot 17:16 Algol minimum 23:21	Dec 29 Full Moon 23:28	Dec 30 Saturn sets 18:35 Jupiter sets 18:40 Mars transits 19:22	Dec 31 Algol min 20:10	Jan 1 Ceres discovered by Piazzi 1801	Jan 2 Earth at perihelion Quadrantid meteors Sunrise 8:03 set 16:53
Jan 3 Quadrantids peak this morning	Jan 4	Jan 5	Jan 6 Third Quarter Moon	Jan 7 Galileo observes Jupiter's moons 1610	Jan 8	Jan 9 SJAC meeting online (TBA) Sunrise 8:02 set 17:00
Jan 10 Mercury-Jupiter- Saturn triangle	Jan 11 Moon near Venus	Jan 12	Jan 13 New Moon 16 hours old at sunset	Jan 14 Uranus stationary	Jan 15	Jan 16 Sunrise 7:58 set 17:09

All times are Atlantic Time Zone (AST or ADT). Sunrise / Sunset times are for Saint John, NB