



February - March 2022



Sun	Mon	Tue	Wed	Thu	Fri	Sat
Feb 6 Venus rises 05:03 Mars rises 05:27 Mercury rises 06:08	Feb 7 Moon 2° left of Uranus 20:00	Feb 8 First Quarter Moon Lunar X 14:00	Feb 9 Lunar Straight Wall	Feb 10	Feb 11 Moon near M35 Algol minimum 24:07	Feb 12 Venus greatest illuminated extent Sunrise 7:30 set 17:47
Feb 13 Venus 7° north of Mars	Feb 14 Algol minimum 20:46	Feb 15	Feb 16 Mercury elongation Full Moon Jupiter sets 18:46	Feb 17 Algol minimum 17:45	Feb 18	Feb 19 RASCNB meet 13:00 Zodiacal light 2 wks Sunrise 7:19 set 17:57
Feb 20 Saturn rises 06:38 Jupiter sets 18:35	Feb 21 Venus rises 04:39 Mars rises 05:11 Mercury rises 06:03	Feb 22 Moon just below Zubenelgenubi 08:40	Feb 23 Third Quarter Moon	Feb 24 Supernova 1987a 35 years ago	Feb 25	Feb 26 Sunrise 7:07 set 18:07
Feb 27 Venus-Vesta-Mars Moon below Mars and Venus	Feb 28 Venus-Vesta-Mars Saturn-Mercury- Moon	Mar 1 4 Vesta between Venus and Mars — all within 5°	Mar 2 New Moon Mercury 0.7° lower R of Saturn	Mar 3 Henrietta Swan Leavitt's Cepheid relation pub. 1912	Mar 4 Venus and Mars within ~5° most of the month	Mar 5 SJAC meeting 19:00 Jupiter conjunction Sunrise 6:55 set 18:16
Mar 6 Moon 4° below Uranus 20:30 Algol minimum 22:39	Mar 7 Venus ↑04:29 Mars rises 04:52 Saturn rises 05:44 Mercury rises 06:06	Mar 8	Mar 9 Algol minimum 19:28	Mar 10 First Quarter Moon	Mar 11	Mar 12 Lunar Straight Wall Sunrise 6:42 set 18:26
Mar 13 Daylight Stupid Time 02:00 Neptune conjunction	Mar 14	Mar 15	Mar 16	Mar 17 O'Ryan's Day	Mar 18 Full Moon	Mar 19 RASCNB meet 13:00 Sunrise 7:29 set 19:35

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