



June - July 2022



Sun	Mon	Tue	Wed	Thu	Fri	Sat
June 5 <i>Saturn stationary</i>	June 6	June 7 First Quarter Moon <i>Lunar X 18:00</i>	June 8 <i>Lunar Straight Wall</i>	June 9 <i>Venus 4° right of Uranus</i>	June 10	June 11 <i>Sunrise 5:36 set 21:11</i>
June 12 <i>Venus below Uranus</i> Moon occults δ Sco <i>~23:25-24:25</i>	June 13	June 14 <i>Full Moon near perigee</i>	June 15 <i>Jupiter \uparrow 2:05</i> <i>Mars rises 02:28</i> <i>Venus rises 03:52</i> <i>Saturn rises 24:34</i>	June 16 <i>Mercury elongation</i>	June 17 5 visible planets in order of distance next 2 weeks	June 18 <i>Moon near Saturn</i> <i>Sunrise 5:35 set 21:14</i>
June 19	June 20	June 21 <i>Third Quarter Moon near Jupiter</i> Solstice 06:14	June 22 <i>Moon near Mars</i> <i>C/2017 K2 Panstarrs near β Oph</i>	June 23	June 24 5 visible planets in order of distance over next week	June 25 RASC NB 13:00 <i>Sunrise 5:37 set 21:16</i>
June 26 <i>Moon near Venus</i>	June 27 <i>Moon 4° N Mercury</i>	June 28 New Moon <i>Neptune stationary</i>	June 29 21.5 hour Moon after sunset	June 30 <i>Jupiter \uparrow 1:00</i> <i>Mars rises 01:46</i> <i>Venus rises 03:42</i> <i>Saturn rises 23:22</i>	July 1	July 2 SJAC meeting 19:00 <i>Sunrise 5:40 set 21:15</i>
July 3 <i>John Herschel's 230th birthday</i>	July 4 Earth at aphelion	July 5	July 6 First Quarter Moon	July 7 Lunar Straight Wall	July 8	July 9 <i>Sunrise 5:45 set 21:12</i>
July 10 <i>Moon above Antares</i>	July 11	July 12 <i>Vesta stationary</i> <i>Apollo 17 launch 50 years ago</i>	July 13 <i>Full Moon at perigee</i>	July 14 <i>Mars \uparrow 01:14</i> <i>Venus rises 03:47</i> <i>Saturn rises 22:26</i> <i>Jupiter rises 24:07</i>	July 15	July 16 <i>Moon near Saturn</i> <i>Mercury sup. conj.</i> <i>Sunrise 5:51 set 21:08</i>

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