



# June - July 2026

**Jupiter's Red Spot Transit Time (visible ~ 1 hour before and after)**  
**I=Io II=Europa III=Ganymede IV=Callisto Ec=Eclipse Tr=Transit Sh=Shadow Transit**  
**Oc=Occultation I=Ingress E=Egress D=Disappearance R=Reappearance (Double Tr or Sh)**



Sun	Mon	Tue	Wed	Thu	Fri	Sat
June 7 <b>SNAS 20:00</b> <i>Venus 3° R Jupiter</i> <b>Red Spot 21:54</b>	June 8 Third Quarter Moon <b>I TrI 21:48</b> <b>I ShI 22:35</b>	June 9 <b>III OcD 21:40</b> <b>WBJAC meet 19:00</b> <b>I EcR 22:05</b> <i>(IISh) IV ShI 22:24</i>	June 10 <i>Venus 2° above Jupiter</i>	June 11 Saturn↑ 2:49 <i>Mercury sets 23:01</i> <i>Jupiter sets 23:43</i> <i>Venus sets 23:49</i>	June 12 <b>Red Spot 21:04</b>	June 13 <i>Sunrise 5:35 set 21:12</i>
June 14 <b>New Moon - perigee</b> <b>SNAS 20:00</b> <b>Red Spot 22:43</b>	June 15 <i>Mercury elongation</i>	June 16 <b>II TrI 22:37</b> <b>RASCNB 19:00</b> <i>Venus-Pollux-Jupiter-Moon-Mercury</i>	June 17 <b>Moon occults Venus</b> <b>17:14-18:00 SSW</b>	June 18 <b>II EcR 21:40</b>	June 19 <i>Venus above Beehive</i> <i>Moon near Regulus</i> <b>Red Spot 21:53</b>	June 20 <b>III ShE 22:28</b> <i>Sunrise 5:36 set 21:15</i>
June 21 <b>Solstice 05:25</b> <b>First Quarter Moon</b> <b>SNAS 20:00</b>	June 22	June 23 <b>Lunar Straight Wall</b>	June 24 <b>Red Spot 21:03</b>	June 25 Saturn↑ 1:51 <i>Mercury sets 22:23</i> <i>Jupiter sets 22:43</i> <i>Venus sets 23:36</i>	June 26 <b>Red Spot 22:42</b>	June 27 <i>Moon near Antares</i> <i>Sunrise 5:38 set 21:16</i>
June 28 <i>Mercury stationary</i> <b>SNAS 20:00</b>	June 29 <b>Full Moon</b>	June 30	July 1 <b>Lyra Day</b>	July 2	July 3	July 4 <b>SJAC meeting 19:00</b> <b>Mars 10' ↓ Uranus</b> <i>Sunrise 5:42 set 21:14</i>
July 5	July 6 <b>Earth at aphelion</b>	July 7 Third Quarter Moon	July 8 <i>Neptune stationary</i>	July 9 <i>Venus above Regulus</i>	July 10 Mars ↑ 03:03 <i>Jupiter sets 21:54</i> <i>Venus sets 23:15</i> <i>Saturn rises 24:51</i>	July 11 <i>Moon-Mars-Aldebaran</i> <i>Sunrise 5:47 set 21:11</i>
July 12 <i>Mercury inf. conj.</i>	July 13	July 14 <b>New Moon</b> <b>Challenge: Jupiter - &lt;15 h Moon</b>	July 15	July 16 <i>Moon 2° ↓ Regulus</i>	July 17 <b>Mactaquac SP</b> <i>Moon near Venus</i>	July 18 <b>Mactaquac SP</b> <i>Sunrise 5:53 set 21:06</i>

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