



# April - May 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
Apr 5 Lepus Day SNAS 20:00 Red Spot 24:26	Apr 6 <b>R Spot 20:18</b> Moon near Antares II Sh 22:06-24:56 II TrE 22:23	Apr 7 I Tr 22:29-24:44 I ShI 23:46-02:02	Apr 8 <b>Red Spot 21:57</b> I EcR 23:21	Apr 9 III Tr 21:49-01:06	Apr 10 Third Quarter Moon <b>Red Spot 23:36</b>	Apr 11 <b>IV OcR 21:27</b> Sunrise 6:46 set 20:05
Apr 12 SNAS 20:00	Apr 13 <b>Red Spot 21:07</b> II Tr 22:11-01:00 II ShI 24:32	Apr 14 WBJAC meet 19:00 I TrI 24:25 Venus sets 22:15	Apr 15 <b>R Spot 22:46</b> Moon 5° / Mercury I OcD 21:43 II EcR 21:58	Apr 16 I TrE 21:10 I ShE 22:26 Jupiter sets 02:43	Apr 17 New Moon <b>Red Spot 24:25</b>	Apr 18 Moon nearing Venus <b>Red Spot 20:16</b> Sunrise 6:33 set 20:14
Apr 19 SNAS 20:00 Moon by Pleiades Astronomy Week starts tomorrow	Apr 20 III EcD 20:51 Mars Saturn Mercury <b>Red Spot 21:55</b> III EcR 24:19	Apr 21 RASC Zoom 19:00	Apr 22 I OcD 23:39 Lyrids peak 16:00 Moon near Jupiter <b>Red Spot 23:34</b>	Apr 23 Q1 Moon Venus near Uranus I Tr 20:51-23:07 I Sh 22:05-24:22	Apr 24 I EcR 21:40	Apr 25 <b>R Spot 21:05</b> Astronomy Day Moon grazes Regulus Sunrise 6:22 set 20:22
Apr 26 Lunar Straight Wall around 00:00 SNAS 20:00	Apr 27 <b>Red Spot 22:44</b> III OcR 23:16 III EcD 24:50	Apr 28 Jupiter sets 02:01 Venus sets 22:52 IV EcD 23:32	Apr 29 Moon near Spica II OcD 21:51 <b>Red Spot 24:23</b>	Apr 30 <b>Red Spot 20:15</b> I Tr 22:49-01:05 I ShI 24:01	May 1 Full Moon II ShE 22:00 I EcR 23:35	May 2 SJAC meeting 19:00 <b>Red Spot 21:52</b> Sunrise 6:11 set 20:31
May 3 Moon below Antares SNAS 20:00	May 4 <b>Red Spot 23:31</b> III OcD 24:06	May 5	May 6 IV TrI 23:33 Eta Aquariids peak 06:00 II OcD 24:36	May 7 <b>Red Spot 21:02</b> I TrI 24:48	May 8 I OcD 22:04 II Sh 21:45-24:35 III ShE 22:26 II TrE 22:20	May 9 Q3 Moon I TrE 21:34 I ShE 22:42 Sunrise 6:01 set 20:40
May 10 Virgo Day SNAS 20:00	May 11 <b>Red Spot 24:21</b>	May 12 WBJAC meet 19:00 Jupiter sets 01:06 Venus sets 23:24	May 13	May 14 Mercury sup. conj. <b>Red Spot 21:51</b> Ceres conjunction→	May 15 III TrE 22:02 IV EcR 22:09 II Tr 22:14-01:03 I OcD 24:03	May 16 New Moon II Sh 00:20-03:10 III ShE 02:26 Sunrise 5:53 set 20:48

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