



May - June 2025

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
May 4 SNAS 20:00 First Quarter Moon Lunar X 21:00 Mars near M44	May 5 Mars in M44 Moon near Regulus Lunar Straight Wall Eta Aquariids	May 6 Eta Aquariids peak 00:00	May 7 Neptune between Venus and Saturn II ShE 22:35	May 8	May 9 Moon near Spica	May 10 Sunrise 6:00 set 20:41
May 11 SNAS 20:00 Virgo Day III OcR 21:18 III EcD 21:31	May 12 WBJAC meet 19:00 Full Moon Red Spot 22:38	May 13 I ShE 21:32 WBJAC meet 19:00 Moon rises near Antares	May 14 3 Juno opposition	May 15 Mars ↓ 02:13 Saturn rises 04:00 Venus rises 04:16 Jupiter sets 23:06	May 16	May 17 Uranus conjunction Red Spot 21:48 Sunrise 5:51 set 20:50
May 18 SNAS 20:00	May 19	May 20 RASC NB 19:00 Third Quarter Moon I ShI 21:13	May 21	May 22 Moon near Saturn	May 23 Venus-Moon-Saturn	May 24 Moon L of Venus Red Spot 22:37 Sunrise 5:45 set 20:57
May 25 SNAS 20:00	May 26 New Moon	May 27 Moon 10° lower R of Jupiter	May 28 Moon 8° above Jupiter	May 29 Mars ↓ 01:39 Saturn rises 03:04 Venus rises 03:50 Jupiter sets 22:27	May 30 Kouchibouguac Star Party Mercury sup. conj.	May 31 Kouch Star Party Moon near Mars Sunrise 5:40 set 21:04
June 1 SNAS 20:00 Venus elongation Moon near Regulus	June 2 First Quarter Moon	June 3 2 Pallas stationary	June 4	June 5 Moon nearing Spica	June 6	June 7 SJAC meeting 19:00 Mercury 3° R Jupiter Sunrise 5:37 set 21:09
June 8 SNAS 20:00 Mercury above Jupiter	June 9 Moon nearing Antares	June 10 WBJAC meet 19:00	June 11 Full Moon	June 12 Mars ↓ 00:58 Saturn rises 02:11 Venus rises 03:30 Mercury sets 22:27	June 13	June 14 Sunrise 5:35 set 21:13

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