	Mon	Tue	Wed	Thu	Fri	Sat	Sun
	Visible at 1x power Best in binoculars. Cool down the teles Photo op! Record the session Rockets and satelli	RASC TORONTO CENTRE	Mercury near Pleiades 3 Juno at opposition η Aquarid meteor shower runs for entire month recreational meeting	Mercury near Pleiades first space tourist (2001) Hubble Space Telescope deployed in 1990 (on 25 Apr)	Mercury near Pleiades 3rd quarter Moon Jupiter events * Mercury stationary Globe at Night campaign starts, to 8th	astrophotography session 5 at DDO Mars reenters Scorpius sunset 8:20 PM sunrise 6:10 AM	Jupiter events * Mars near Antares Mars largest its been in a decade Orbital ATK rocket return to flight soon
first binary discove Mars brig	observing † y star	dark sky observing † moons of Mars ** First Light at DDO		ark sky observing † η Aquarid meteor shower peak 18/h	new Moon Jupiter events * dual shadows on Jupiter	solar observing at OSC (AM) first CAO supervised weekend for 2016	Jupiter stops retrograde motion moons of Mars ** Moon near Aldebaran
\$ ₹ €	··· 🦒 9	^	11	12	O 🔊 🌎 🔪 13	* 14	^ 15
International Astronomy Week							
	л - 2:45 PM	First Light at DDO Jupiter moves prograde moons of Mars **	speakers night meeting		1st quarter Moon Lunar X Mercury near Venus moons of Mars **	International Astronomy Day Moon near Jupiter	moons of Mars **
®	F 🗫 🦒 16				※ № 20	○ ◎ 🔊 🌎 21	^ 22
city obser	erving session † city observing session † city observing session † RASC General Assembly in London						
(1027) Ae		First Light at DDO	Moon near δ Sco	AstroCATS in London			
occultat	tion	moons of Mars **	moons of Mars **	Canadian Astro Photo city observing session †	graphy Schools (CAPS) Cygnus undocking from ISS moons of Mars **	Moon, Mars, Saturn Antares in a square full Moon	Mars at opposition moons of Mars ** Jupiter events *
Astro0 Mars still	General Assembly CATS in London awesome be inflated (soon)	24	Happy Towel Day moons of Mars ** recreational meeting sunset 8:50 PM sunrise 5:40 AM	† Dark Sky, City Observir * Jupiter events means th ** moons of Mars means All events in evening unle	that Phobos and Deimos are ss otherwise noted with (AM	lear night during week . . shadows, transits, Great Rec elongated from planet, best c	hance to see.