

BINOCULAR CLASS DATES

DATE	EVENT	SUNSET = SS MOON SET = MS
SEPTEMBER 28	MESSIER OBSERVING CLASS INTRODUCTION AND SETUP	SS=6:44PM NO MOON
OCTOBER 5	TAA MEETING & CLASS	SS=6:34PM WAXING CRESCENT MS=9:41
OCTOBER 26	MESSIER OBSERVING CLASS	SS=6:07PM NO MOON
NOVEMBER 2	TAA MEETING & CLASS	SS=5:50PM WAXING CRESCENT MS=8:21
NOVEMBER 30	MESSIER OBSERVING CLASS	SS=4:42PM NO MOON
DECEMBER 7	TAA MEETING & CLASS	SS=4:42PM FIRST QUARTER UP ALL NIGHT
JANURARY 4	TAA MEETING & CLASS	SS=4:56PM WAXING CRESCENT MS=11:35
JANURARY 25	MESSIER OBSERVING CLASS	SS=5:16PM NO MOON
FEBUARY 1	TAA MEETING & CLASS	SS=5:24 WAXING CRESCENT MS=10:32
FEBRUARY 22	MESSIER OBSERVING CLASS	SS=5:45PM NO MOON
MARCH 1	TAA MEETING & CLASS	SS=5:52 WAXING CRESCENT MS=9:29
MARCH 22	MESSIER OBSERVING CLASS	SS=7:11PM NO MOON
MARCH 29	MESSIER OBSERVING CLASS	SS=7:17PM WAXING CRESCENT MS=9:21
APRIL 5	TAA MEETING & CLASS	SS=7:23PM WAXING GIBBOUS UP ALL NIGHT
APRIL 19	MESSIER OBSERVING CLASS	SS=7:35PM NO MOON LAST QUARTER
APRIL 26	MESSIER OBSERVING CLASS	SS=7:41 NEW MOON=NO MOON
MAY 3	TAA MEETING & CLASS LAST CLASS FOR SUMMER BECAUSE OF SUN LIGHT	SS=7:47PM WAXING GIBBOUS UP ALL NIGHT
JUNE 7	TAA MEETING, LAST MEETING FOR SUMMER BREAK	SS=8:13PM WAXING GIBBOUS UP ALL NIGHT
SEPTEMBER	TAA MEETING, 1ST MEETING AFTER SUMMER BREAK	SS=7:17PM FULL MOON