It's FREE and it's on 24/7, all day and all night* from 5pm Friday 14 Sept — 10am Monday 17 Sept. That's a big window of opportunity to pay us a visit!

Day - Telescope tours There's no better chance to see a wide variety of sizes and types of instrument and talk to their owners at the same time.

Day - Telescope setup

Struggling with setting up your own instrument? Bring it along and we'll help you, but we can only do so during broad daylight.

Marquee - Gravity well See how a solar system can form. You can assist with the early formation!

Marquee - Exhibitions Videos, display boards, posters, and demos.

Day – Safe solar observing White light; Hydrogen alpha; projection. The only safe ways to observe the sun, demonstrated by experts.

Marquee - Talks & lectures A number of speakers on a variety of topics. (see website for titles and times)

Marquee - Optical displays

A number of scientific optical displays with help on hand for the explanations.

Marquee - "Ask an astronomer"

Bring your burning questions to our panel.

Night - Telescope control Time to get your hands on one of our allocated instruments to use with our help.

Night - Guided night sky tours

Our guide when pointing out an object, will advise which numbered telescope is tracking it, so you can observe it later.

Night - Smartphone astrophotography

Snap the Moon with your smartphone through a 'scope.

Campsite - Refreshments

Tea & coffee, soft drinks, ice creams & confectionary available in lounge.

Campsite - Hot food Mobile catering vendor on-site serving

a variety of food at peak times.

*Disclaimer:

As a public free-of-charge-event, no liability is accepted by either the organisers of the Ballaugh Star Party 2018 or the Isle of Man Astronomical Society for any losses incurred, financial or otherwise, arising as a result of the failure to hold the event or to operate any of the itinerary. This includes but is not limited to the availability of the Ballamoar Campsite, prevailing weather conditions, volunteer and equipment availability, or any other eventualities outside of our control.