

2019 / 2020

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| Course Code | Q3539 |
| Tutor | Howard Parkin |
| Venue | University College Isle of Man |
| Cost | £38.00 |
| Start Day, Date & Time | Saturday 8 th February 2020 9a.m. – 4p.m. |
| Number of Weeks / Sessions | 1 Day |

What is the course about?

This class will look at the monthly phenomenon that will be visible in our skies throughout 2020 and will include a detailed review of both the monthly and seasonal variations. Also included will be a study of the year's best meteor showers and the prospects for seeing eclipses.

Learn about the other planets and bodies within our solar system.

Understand the phenomenon of eclipses, transits and what and when these can be seen from the IOM in 2020 and beyond.

Learn about Meteors, the Aurora and other astronomical feature that can be seen from the IOM in 2020 and beyond.

Understand the important and exciting role the IOM is currently developing in the world of space commerce.

Other course / Progression / Development / Training Opportunities:

Q3417 An Introduction to Astronomy (12 weeks, beginning 1st Oct 2019)

Previous experience:

This class will suit anyone interested in astronomy and requires no prior knowledge.

General Information:

The times advertised for courses, especially 1-day and short courses, will normally include break(s) and a lunch period, as appropriate, and by agreement with the tutor at the sessions.

Students attending one-day workshops might like to note that there are hot/cold drinks and snack vending machines (crisps, sweets, chocolate, biscuits etc) in the College Refectory, which will be open during the day, but there are no sandwiches etc available, so students might like to bring a packed lunch with them, which can be consumed in the Refectory.

Some venues may have restricted parking facilities, disc parking etc, so please also be aware of this.

Who should I contact?

For further information, please contact the Programme Area Secretary on 648204.