DATA PROTECTION ACT

The names and addresses of people attending our courses are held on a computerised mailing list, which will be used to send you information. Please let us know if you:

- wish your name to be removed
- change your name and/or address
 (Please remember to quote your previous name/address)
- receive more than one copy of the brochure

This leaflet is prepared well in advance to provide information before you apply, and therefore, there may be alterations to courses or facilities. Whilst every effort is made to avoid any changes, we reserve the right to withdraw or amend any part of this programme without prior notice.

This is part of the programme of professional development courses run by the School of Science and the Environment.





Campylopus introflexus. Photo Martin Godfrey

Heathland Bryophytes

A day course on the mosses and liverworts of heathland with Martin Godfrey

Wednesday, 9th November, 2016 The Gateway, Shrewsbury

Heathland Bryophytes

Where: The Gateway, Chester Street, Shrewsbury

When: Wednesday 9th November 2016, 10.00am – 4.00pm

How much: £45.00

Mosses and Liverworts are traditionally seen as a difficult group of plants to identify as they are small, have no flowers, and can look quite similar. They belong to three different phyla - Marchantiophyta, or Liverworts, Bryophyta, or Mosses and the Anthocerotophyta, or Hornworts, - which share a common life cycle. They are abundant, if sometimes obscure, in many habitats and some Genera, such as Sphagnum, or Bog Moss, are excellent ecological indicators. This makes it important to identify them to species, especially as many of them are rare or scarce and several species form important community constants in the National Vegetation Classification.

This one-day workshop will provide an introduction to this diverse group based on common species to be found in heaths and related vegetation. We will examine a variety of fresh material to illustrate the different types and structures and will demonstrate ways of collecting and preserving plants for further study. Please feel free to bring any 'mystery specimens' you may have.

At the end of the session, you should be familiar with the main features of mosses and liverworts and the structures used separate out the species. You will also have an opportunity to dissect and examine specimens under the compound microscope.

Useful items to bring are a 10x or 20x handlens.

Prior booking is essential – please fill in the form opposite and return with your payment to the MMU office at the Gateway or visit the online store: http://www.sste.mmu.ac.uk/recording and go to the online store.

If you require a certificate of attendance for CPD purposes, please email biorec@mmu.ac.uk before you attend the course.



SCHOOL OF SCIENCE AND THE ENVIRONMENT

ENROLMENT FORM 2016

Heathland Bryophytes	9 th November 2016
Please complete in BLOCK CAPITALS	No. of Places
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Forename	Full Fee
Surname	TOTAL AMOUNT
Address	PAYABLE
	PLEASE RETURN TO:
	Manchester Metropolitan University
	The Gateway Chester Street
Postcode	SHREWSBURY SY1 1NB
Telephone	Telephone: 01743 355137
Email.	
Payment Details	
Preferred method of payment – please visit the on	ıline store:

http://www.sste.mmu.ac.uk/recording/ and go to the online store

or please make cheques payable to "Manchester Metropolitan University"