



## Working scientifically with minibeasts and habitats

Saturday 8th October 2016, 10:00 - 12:30



**Sir Harold Hillier  
Gardens**, Jermyn's Lane, Ampfield, Romsey, SO51 0QA

Join us in this beautiful outdoor setting for a hands-on morning of activities including pond dipping and meadow sweeps. Find out how to use simple keys to identify, classify and describe invertebrates as related to the National Curriculum. You will have the opportunity to try out activities in the Gardens that you will be able to utilise when teaching in your own school. Bring a packed lunch or eat in the café and then stay on to enjoy free entry to the gardens.

- **Suitable for Primary Teachers, Trainee Teachers and Teaching Assistants**
- **Use relevant resources to support your teaching**
- **Identify, classify and group creatures**
- **Try out the beautiful Early Years and Primary facilities**
- **Includes entry to the gardens**



### **Workshop lead, Carla Thomas-Buffin**

*BA in Biology and Psychology*

Carla is the Head of Education at Sir Harold Hillier Gardens. Using the Gardens as a large, natural classroom, the Education Service delivers outdoor, curriculum-based activities at all key stages, hosting approximately 12,000 students every year on fully guided visits. Carla will give a guided tour highlighting the options available to early years settings and primary schools.

### **Booking**

Workshop fee only £22.50 (includes entry to the gardens)

Reserve your place online: [www.go.soton.ac.uk/7iq](http://www.go.soton.ac.uk/7iq)

### **Special Offer - £37.50**

Book both this course and Learning Outside the Classroom, Saturday 24th September.

Minimum number of attendees for course to go ahead 10. For full terms and conditions please visit [www.southampton.ac.uk/mslc/terms-and-conditions.page](http://www.southampton.ac.uk/mslc/terms-and-conditions.page)

This CPD has been organised through the Mathematics & Science Learning Centre. If you are interested in having CPD delivered directly in your school, please contact the Centre to discuss on 02380 598810 or email [mslc@soton.ac.uk](mailto:mslc@soton.ac.uk)