The Maintenance, History and Ecological Principles of Wildflower Meadows



At a glance...

Duration Notes:1 dayRecognised by:Lantra Awards

Introduction

This course enables learners to develop an understanding of the basic ecology of wildflower meadows and helps those creating and maintaining them to maximise the diversity inherent within a natural system.

Overview in brief

This Lantra-accredited Customised Award is exclusively developed and delivered by a Lantra-approved Training Provider, who meets our quality standards. The course is specifically tailored to meet learners' needs. For further details about the course content and delivery locations, please contact the Training Provider using the details provided below.

The minimum age to undertake this course is 16.

There is a growing awareness of the loss of diversity occurring across many of the UK's natural areas, and that increasing areas for development of wildflower meadows provides benefits for wildlife and people. Management of such sites is not intuitive, and some understanding of their history, ecology and cultural management will enable learners improve and develop them for the longer term.





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Lantra, Lantra House, Stoneleigh Park, Coventry, Warwickshire, CV8 2LG This is a Customised Provision course, and learners will receive general information as well as advice and guidance specific to their own site(s).



The finer details

Through an explanation of this history of the development of wildflower meadows and current models and principles, learners will gain an insight into the ecology of complex systems. Training in identification of indicator species will enable them to gain confidence in their ability to determine what problems can occur and the management techniques employed to resolve them.

Who should attend?

- Land owners
- Estates and facilities management teams
- Charitable and community groups
- Local authority green spaces teams
- Grounds maintenance, horticultural and agricultural contractors
- Groundstaff and greenkeeping teams

What will be covered?

Upon completion, learners will be able to;

- Understand and appreciate the general requirements of a wildflower meadow
- Determine the condition of a wildflower meadow
- Develop an understanding of the ecological principles at work within a wildflower area
- Have the necessary information to determine how an area can be improved from a conservation perspective
- Be able to identify indicator species and know how to set up an effective monitoring system
- Understand what corrections may be required to reinstate balance into a system
- Have an understanding of the mechanisms required to maintain a wildflower meadow

Other areas of interest

Basic Management & Maintenance of Ponds and Wetland Areas

Robotic GPS Sports Line Marking



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Lantra, Lantra House, Stoneleigh Park, Coventry, Warwickshire, CV8 2LG Risk Assessments within Sports Turf, Grounds and Estates Management

Train the Trainer within Sports Turf, Grounds and Estates Management

Principles of lawn care

Synthetic Sports Surfaces Maintenance

The Maintenance of Natural Sports Turf Surfaces for Rugby and Football

Initial Sports Line Marking





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