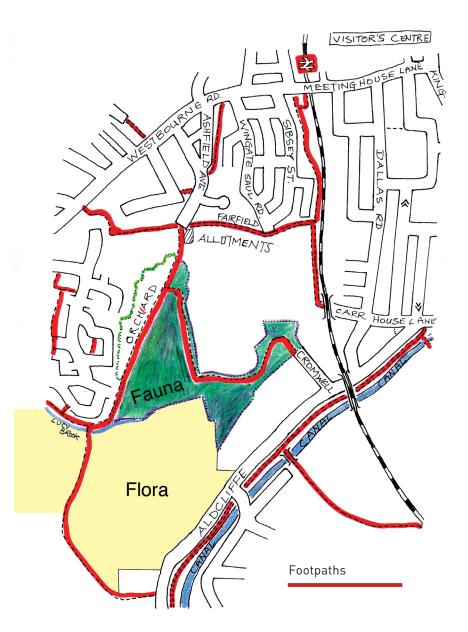
The Fairfield Association www.fairfieldassociation.org/



The Fairfield Association Flora Nature Reserve



Programme of Events Autumn 2013



Registered charity number: 1058030

The Fairfield Association Flora Nature Reserve Programme of Events Autumn 2013

Flora is part of the Morecambe Bay Nature Improvement Area. It extends Fauna to create a 47 acre area close to the centre of Lancaster accessible to walkers, yet providing an environment where wildlife can flourish, through conservation and traditional farming practice. The programme is an opportunity for local people to learn more about this exciting development.

For more information about the project and the Fairfield Association in general see <u>www.fairfieldassociation.org</u>

September 19th 7:30 -8:30 pm The Storey Institute Fairfield Trustees Mick and Hilary Short Introduction to the Programme

The Fairfield Association and Flora: Past, Present, Plans and Possibilities.

October 3rd 7:30 – 8:30 pm The Storey Institute Farmer and Ecologist, Bill Grayson Conservation Grazing and Meadow Restoration.

October 17th 7:30 - 8:30 pm The Storey Institute Wildlife Evening

Of interest to anyone who would like to be involved in monitoring and recording the wildlife and wildflowers of Flora under the guidance of local naturalists

October 25th 10 am Fairfield Orchard, Sunnyside Lane Entrance

RSPB Morecambe Bay Wetland Advisor, Richard Storton

The Design and Restoration of Flora to Encourage Wildlife and Wildflower Colonisation. Site Visit (wellies or boots advisable)

November 14th 7:30 – 8:30 pm The Storey Institute Local Historian, Mike Derbyshire

The Agricultural History of South Lancaster, with Special Reference to Flora.

An opportunity for anyone interested in local history to become involved in discovering more of the rich history of this area

November 28th 7:30 – 8:30pm The Storey Institute Local Farmer, Robin Loxam

Growing Up at Carr House Farm. A question and answer session with members of the Loxam family, who have farmed the land for 5 generations