National Center for Appropriate Technology
NCAT

Organic Pest Management Resources:

Attracting Beneficial Insects With Native Flowering Plants. January 2008 (revised) . Anna Fiedler, Julianna Tuell, Rufus Isaacs, and Doug Landis.
http://web2.msue.msu.edu/bulletins/Bulletin/PDF/E2973.pdf This information-dense pamphlet provides bloom times of selected plants native to the north central region of the US, as well as pictures of the blooms, and how attractive the blooms are to either bees, or natural enemies.

Building Soils for Better Crops A practical guide to ecological soil management, now expanded and in full color.
Free download from: http://www.sare.org/Learning-Center/Books

Crop rotation on Organic Farms (A Planning Manuel)…
Free download from: http://www.sare.org/Learning-Center/Books

Ecological Pest Management Database, NCAT/ATTRA An easy to use database which generates information about "soft" pest management materials, and also contains some prevention information for important pests.
https://attra.ncat.org/attra-pub/biorationals/

Farmscaping to Enhance Biological Control, NCAT/ATTRA, Rex Dufour, 40 pgs. This publication contains information about increasing and managing biodiversity on a farm to favor beneficial organisms, with emphasis on beneficial insects, but including bats and birds. The types of information farmscapers need to consider is outlined and emphasized. Appendices have information about various types and examples of successful "farmscaping" (manipulations of the agricultural ecosystem), plants that attract beneficials, pests and their predators, seed blends to attract beneficial insects, examples of farmscaping, hedgerow establishment and maintenance budgets, and a sample flowering period table.
https://attra.ncat.org/attra-pub/summaries/summary.php?pub=145

Hedgerows for California Agriculture, Community Alliance with Family Farmers (CAFF). This manual will help you choose and care for regionally appropriate plants that attract beneficial insects and prevent erosion. It lists native plant nurseries and consultants/contractors specializing in hedgerow and other restoration projects.
http://caff.org/wp-content/uploads/2010/07/Hedgerow_Part1.pdf
http://caff.org/wp-content/uploads/2010/07/Hedgerow_Part2.pdf

Manage Insects on Your Farm While every farming system is unique, the principles of ecological pest management apply universally. *Manage Insects on Your Farm* highlights ecological strategies that improve your farm's natural defenses and encourage beneficial insects to attack your worst pests.
Free download from: http://www.sare.org/Learning-Center/Books

Managing Cover Crops Profitably explores how and why cover crops work and provides all the information needed to build cover crops into any farming operation.
Free download from: http://www.sare.org/Learning-Center/Books

Natural Enemies Handbook: The Illustrated Guide to Biological Pest Control, Payment required. Publication 3386, - University of California. Division of Agriculture and Natural Resources, by Mary Louise Flint, Steve H. Dreistadt, Jack Kelly Clark (Photographer), University of California Statewide Integrated Pest Management Program (Corporate Author).