



Pollinators need homes and food to live. We benefit from healthy pollinators populations as they help produce the food we eat. You can help create suitable habitats for them in your local patch.



Students at St Albans CofE Primary
School planting a patch

WHY PLANT FOR POLLINATORS?

Human activities are affecting the number of pollinators and where they are found. Climate change, pests & diseases, pesticide use, competition from invasive species and habitat loss are all having negative impacts. Don't despair— you can help!

Whether you have a window box or garden; or you have a patch at school or community group, you can plan and plant for your pollinators with the following activities...





Our online course will support you to make simple changes to your patch, plan your garden and maintain it. You could then sketch out how you want your patch to look

ATTRACT SPECIFIC SPECIES



Did you know that different bumblebees feed on different flowers? Use our interactive tool to help you select what species you want to attract into your patch



Make a #pollipromise on the webiste and then get some fresh air and exercise by sprinkling seeds or digging in plants in your patch.







