

Wildflower sowing and growing calendar

Eden's wildflower lesson plan, for Years 2-4, focuses on pollination and understanding the role that flowers play in the reproduction process:

[Brilliant Bees – The Pollination Story](#)

[Protecting Pollinators](#) is a single KS3 science lesson, focussing on the importance of insect pollinators in relation to plant reproduction and food security.

September - October

Have a look at our free wildflower sowing lesson plans in preparation for next month.

KS1: [Growing Wildflowers - From Seed to Seeds](#)

KS2: [Sow for Success](#)

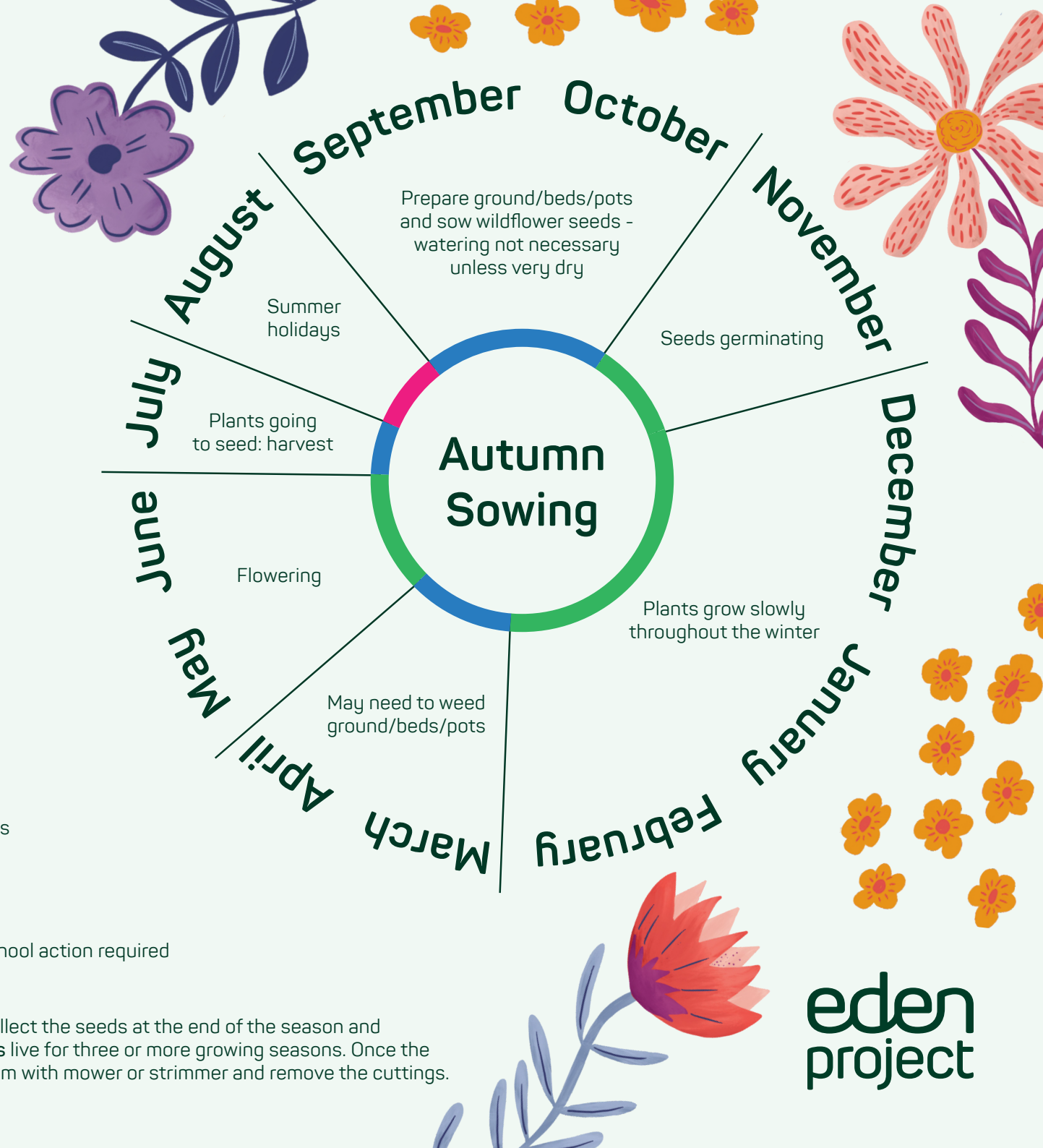
November

Play [Bloom or Doom - The Seedling Game](#).

This is a fun and active way to reinforce KS1 students' understanding of seeds and germination.

March - April

Make sure you have a look at our other wildflower resources and activities on our [Wildflowers in Schools](#) webpage.



● No action required ● Plants in action ● School action required

NOTES

Annual flowers grow, bloom and die all in the same year. Collect the seeds at the end of the season and replant them for another bloom next year. **Perennial flowers** live for three or more growing seasons. Once the wildflowers have gone to seed and been harvested, cut them with mower or strimmer and remove the cuttings.

eden
project

Wildflower sowing and growing calendar

Make sure you have a look at our other wildflower resources and activities on our [Wildflowers in Schools](#) webpage.

[Protecting Pollinators](#) is a single KS3 science lesson, focussing on the importance of insect pollinators in relation to plant reproduction and food security.

January

Have a look at our free wildflower sowing lesson plans in preparation for next month.

KS1: [Growing Wildflowers - From Seed to Seeds](#)

KS2: [Sow for Success](#)

March - May

Play [Bloom or Doom - The Seedling Game](#).

This is a fun and active way to reinforce KS1 students' understanding of seeds and germination.

June - August

Eden's wildflower lesson plan, for Years 2-4, focuses on pollination and understanding the role that flowers play in the reproduction process. [Brilliant Bees - The Pollination Story](#)

● No action required ● Plants in action ● School action required

NOTES

Annual flowers grow, bloom and die all in the same year. Collect the seeds at the end of the season and replant them for another bloom next year. Perennial flowers live for three or more growing seasons. Once the wildflowers have gone to seed and been harvested, cut them with mower or strimmer and remove the cuttings.

