

# Life of Plants

## Curriculum Links



Life of Plants Guided session and self-led outdoor and classroom activities	Curricular code	Curriculum for Excellence (CfE) description
Science Body systems and cells First Level	SCN 1-12b	I have explored my senses and can discuss their reliability and limitations in responding to the environment.
Science Inheritance Second Level	SCN 2-14a	By investigating the lifecycles of plants and animals, I can recognise the different stages of their development.
Science Interdependence and Biodiversity First Level	SCN 1-02a	I can explore examples of food chains and show an appreciation of how animals and plants depend on each other for food.
Science Interdependence and Biodiversity First Level	SCN 1-03a	I can help to design experiments to find out what plants need in order to grow and develop. I can observe and record my findings and from what I have learned I can grow healthy plants in school.
Science Interdependence and Biodiversity Second Level	SCN 2-01a	I can identify and classify examples of living things, past and present, to help me appreciate their diversity. I can relate physical and behavioural characteristics to their survival or extinction.
Science Interdependence and Biodiversity Second Level	SCN-2-02a	I can use my knowledge of the interactions and energy flow between plants and animals in ecosystems, food chains and webs. I have contributed to the design or conservation of a wildlife area.
Health and Well-being Planning for choices and changes First Level	HWB 1-20a	I can describe some of the kinds of work that people do and I am finding out about the wider world of work.
Health and Well-being Planning for choices and changes Second Level	HWB 2-20a	I am investigating different careers/occupations, ways of working, and learning and training paths. I am gaining experience that helps me recognise the relevance of my learning, skills and interests to my future life.

