School Garden Ideas

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Outdoor Classroom



Wildflower Meadow





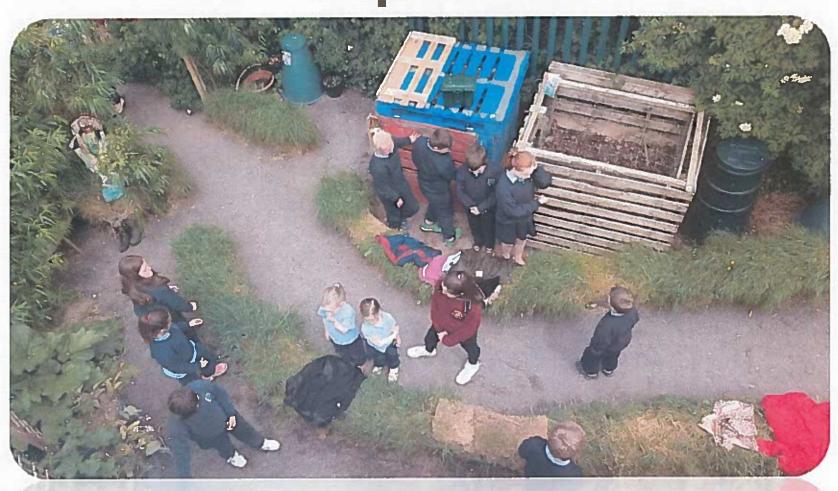
Pond



Pond



Composters



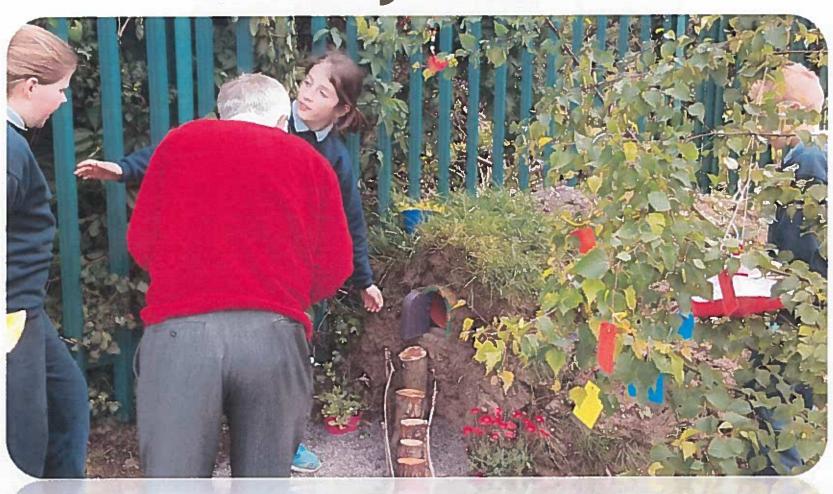
Grass Couch



Rainwater Harvesting



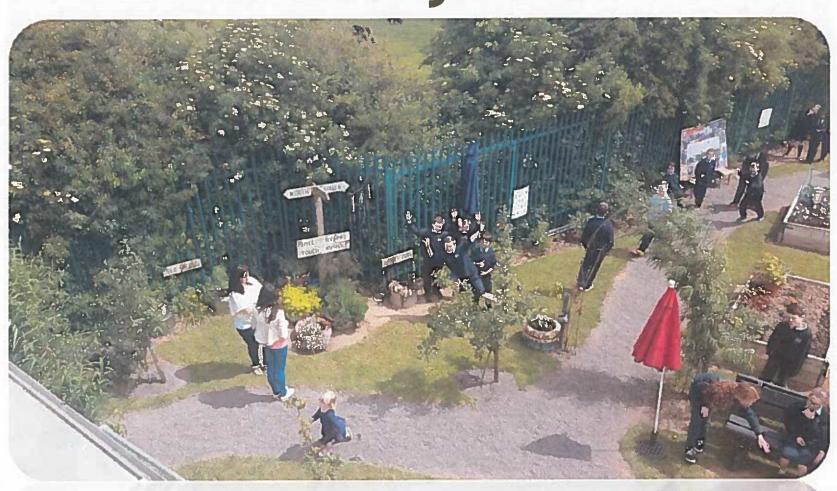
Fairy Door



Raised Beds



Sensory Area



Bottle Greenhouse



Slane NS Garden



Signage



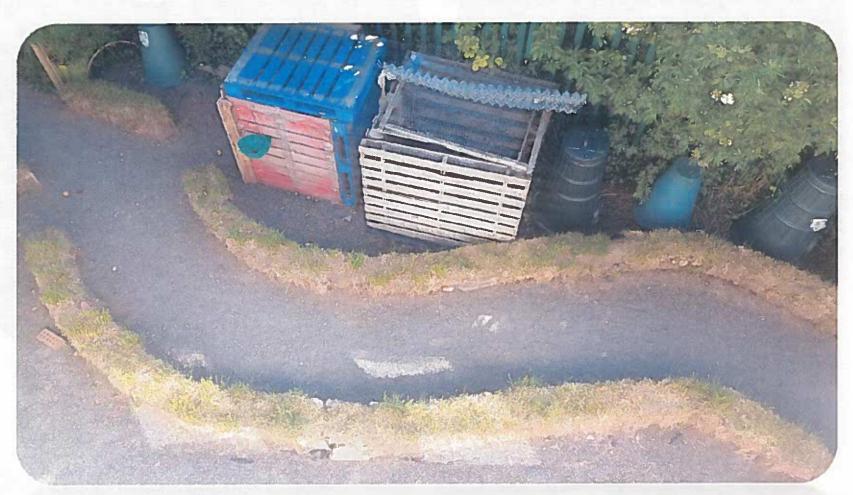
Recycled Tyres



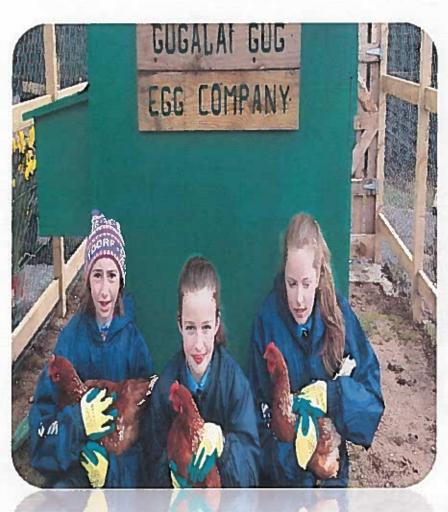
Wildflower Meadow



Paths and Grass Walls



Hens





Insect Hotel



Willow Tunnel



Aistear



Maths Trail

	School Garden Maths Trail
1.	Estimate the length of the wall from the end of the outdoor classroom to the end of Mr. Flanagan's roommcm
2.	Now measure using a tape/metre stickmcm
3.	How many bricks do you think were used to build this wall (hint: divide it into sections and count one row and column in each) =bricks
4.	How many vertical and horizontal bars are on the fence from the corner at the fairy door to the hedge vertical horizontal
5.	Make a set of any ten different items in the garden
6.	Multiply the number of vertical bars by the amount of items in your set in no. 5 Items in set X vertical bars =
7.	Estimate the length of path from the couch to the end of the near willow tunnelmcm
8.	Now measure it with the trundle wheelmcm

Visual Arts



Station Teaching

Sowing Radish



Pea Wigwam

