Computing Curriculum Overview

Class	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
N						
R/1	Technology around us Digital painting		Moving a robot Programming animations		Grouping data Digital writings	
1/2	Technology around us Digital painting		Moving a robot Programming animations		Grouping data Digital writings	
3	Book creator	Branching databases	Connecting computers	Animation	Sequence in music (programming A)	Events and actions (programming B)
4/5	Systems and searching (computer systems)	Video editing	Vector drawing	Flat-base databases (data information)	Selection with microbits (programming A)	Selection in quizzes (programming B)
5/6	Systems and searching (computer systems)	Video editing	Vector drawing	Flat-base databases (data information)	Selection with microbits (programming A)	Selection in quizzes (programming B)