

Curriculum Implementation: Design Technology – Vocabulary and Language progression

	DT Language Progression document							
	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Yea	
Language of opinion	I like / don't like It is good/nice/beautiful It is not nice 'What do you think?' I think I think it will It willbecause I thinkbecause I think that What do you think? What will happen if?	I think I thinkbecause I likebestbecause My partner thinks I agree because I disagree because	I thinkbecause I preferbecause My partner thinks I agree/disagree because	I agree/disagree because I appreciate/understands opinion because/as/due to However I feel because/as/due to My opinion/view is because/as/due to I believebecause What is your opinion? How do you feel Why do you feel	I agree/I disagree because I appreciate's opinion because Due to However I think differently because Most reasonable people would agree thatbecause What is your opinion on the issue of bullying? How would you feel if you were being bullied/in that situation?	Therefore / In my opinion / I believe He considers It is my opinion thathowever others may/might believe	Consequently / fact / Because of beliefs To hold the view consideration After / On reflec It is my understa that The facts lead n conclusion that.	
Language of description	It is big / small (size) It is (shape name) It is a (shape name) It is soft / hard or hot / cold (texture / properties) It feels like It looks like It tastes likebecause it sounds like It smells like It is the same/different because This looks like	It isand Theisand They arebecause It is a (adjective) / (noun) has have	It / This isand This has and Theisand They areand I feelbecause This is a big, round, red, beach ball	It looks/feels/sounds/smells like It appears to bebecause It seems to beas I think it looks likedue to It reminds me ofbecause / therefore / meanwhile Why? How/? What? Tell Me About	It looks / tastes / feels / sounds / smells like It appears to bebecause It seems to be likebecause I think it looks likebecause It reminds me ofbecause Why? How? What? Tell Me About	It looks / tastes / feels / sounds / smells like It appears to bebecause It seems to be likebecause I think it looks likebecause It reminds me ofbecause Why? How? What? Tell Me About	In comparison to Idioms e.g. Pea: Develop / Introd metaphors and s Language of ser Whilst X was During X – Y ha Initially the However	
Language of sequencing	etc FirstNext Then After that and then happened first. Nexthappened. Thenhappened last. It isbecause It is	Ibecause When Ibecause After I How ? Why? Where? When? Sometimes incorporating sequence language structures.	First (First put the hat on) Next After that Finally Last of all	Firstbecause Nexthowever Thentherefore Finally/Eventually/ Lastly because	Firstlybecause/however/ therefore/ after a while/meanwhile/ in addition Next Then Finally/Eventually/Lastly In conclusion	Meanwhile Following this / that In the beginning	Whilst X was was Y happened. Initially the we However	
Language of explanation	It is You put I/He/She It isbecause This is This isbecause	Ibecause When Ibecause After I How ? Why? Where? When?	Ibecause When Ibecause After I Thebecause We/Theybecause How	How Why Where When What After	How Why Where When What After	Because of x happened For example In conclusion To begin with As a result of	Such as Due tox has / In summary Owing tox This has altered Evidently	

	Theis They are/were When	Sometimes incorporating sequence language structures.	Why Where When	Then / As a result of / Later / because	Then / As a result of /Later/ Meanwhile / Furthermore / Eventually/ In contrast to / Because	The reason(s) for	
Language of evaluation	I made this train. "I like the way the wheels rotate." I've done this picture. "I can see you have put lots of detail in there, flowers, people, trees" I like this because I made this I did this	I foundhard/easy because I like / dislike because I feel thatnext time. I could In my opinionbecause	I think my /book isbecause Next time I could I foundhard/easy because I like / dislikebecause It was interesting because I like this because I like the part where because What I found hard about this work was I found this piece of work hard/easy because	I found this workbecause Next time I could/would Maybe you could try / I feel that I enjoyed it because was successful / ambitious because You could improve this work by	I enjoyedbecause was successful / ambitious because You could improve this work by Maybe you could try Next time I / you could / would	My view is thatbecause This is supported by the fact that In my opinion furthermore However Possible improvements may include	My view is that. In my opinion This is supporte that Furthermore Possible improv include Or alternatively.

		DT Vocabulary pro	gression document		
		Vocabular	<u>y: Textiles</u>		
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Pattern, join, mark out, decorate, running stitch, needle, fabric.	Template, quality, suitable, features, dye, overstitch, design, fray, mock-up, seam.	Fastening, compartment, zip, finishing technique, function, prototype, back stitch, felted, woven, knitted, bonded.	Aesthetics, seam allowance, pinning, embroidery, back/blanket/cross stitch.	Specification, tacking, working drawing, clasp, pinking shears, design criteria, hem, reinforce, stem stitch, satin stitch, tie dye.	Applique, annotate, evaluat innovation, functionality, renewable, authentic, chain stitch.
		Vocabulary: Ele	ectrical systems		
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
		User, fault, toggle switch, insulator, conductor, battery holder, crocodile clip	Series circuit, connection, push-to-make switch, push- to-break switch, innovative, appealing, control box, input device, output device, system	Parallel circuit, light emitting diode, monitor, flowchart, design specification, reed switch, tilt switch	Light dependent resistor, interface control, micro switch, latching switch
		Vocabulary:	Mechanisms		
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Wheels & Axles: Wheel, axel, fixed, free, design, make, cutting, joining, hacksaw, vice, dowel, body, cab, shaping	Slider & Leavers: Mechanism, lever, slider, slot, pivot, guide/bridge, masking tape, fastener, pull/push, down, straight, work, design, evaluate, purpose	Leavers & linkages: Loose/fixed pivot, system, input, process	Leavers & Linkages: Loose pivot, fixed pivot, system, input, process, output, linear, rotary, reciprocating, innovative, appealing, linkage, oscillating	Pulleys or Gears: Pulley, gear, driver, follower, rotation, motor, belt, spindle, motor, circuit, switch, ratio, transmit, annotated drawings, exploded diagrams, functionality	Pulleys or Gears: Transmit, annotated drawings, exploded diagrams, functionality
		Vocabulary	: Structures		
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Freestanding Structures: Cut, fold, join, fix, weak, strong	Freestanding Structures: Structure, base, underneath, thicker, thinner, corner, point, straight, curved, rectangle, cube, cuboid, cylinder	Shell Structures: Shell, structure, net, marking out, material, joining, three dimensional, stiff	Shell Structures: Assemble, prism, vertex, breadth, capacity, scoring, adhesives, reduce, reuse, recycle, corrugating, ribbing, laminating	<u>Frame Structures:</u> Reinforce, triangulation, stability, temporary, permanent, prototype, innovation, functional, design brief	
		Vocabular	y: Nutrition		
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Preparing Fruit & Vegetables: Fruit, vegetables, soft, juicy, crunchy, sticky, smooth, sharp, crisp, sour hard, flesh, skin, seed pip, core, slicing, peeling, cutting, squeezing, healthy diet, choosing, ingredients, planning, tasting, arranging		Healthy & Varied Diet: Texture, taste, appearance, preference, greasy, moist, fresh, savoury, hygienic, edible, grown, reared, caught, frozen, tinned, processed, seasonal, harvested		Celebrating Culture & Seasonality: Ingredients, yeast, doug wholemeal, unleavened, baking soda, spice, herbs, carbohydrate, sugar, fat, protein, vitamins, nutrients, glute allergy, intolerance, savoury, seasonality, pour, mix, knea whisk, beat, combine, fold, rubbing in	