Textiles (technical skills and knowledge)



What does the progression of skills and knowledge look like?

Phase	Progression objectives	Vocabulary
EYFS	 Stick and decorate textiles with support. Thread beads onto a string. Begin to cut fabric using scissors. 	Tier 2 cut, join together, make, idea, material, scissors, glue, bead <u>Tier 3</u> fabric, thread, decorate, stick
Key Stage 1	 Cut textiles using scissors and a template. Decorate textiles using crayons, paint or sticking. Join textiles using glue. Use a running stitch to join textiles using pre-prepared holes. Create simple weaving using paper or large strips of fabric. 	Tier 2 suitable <u>Tier 3</u> stick, sew, mark out, finish, weave,
Lower Key Stage 2	 Cut textiles with scissors safely. Thread a needle and tie a knot. (e.g. wool/embroidery needle) Use a running stitch to join textiles. Decorate textiles using stamping, printing and simple embellishment. Weave using a cardboard loom. 	textiles, warp weft <u>Tier 2</u> knot, needle, printing, stamping, right side, wrong side <u>Tier 3</u> stitch, seam, embellishment, running stitch, loom
Upper Key Stage 2	 Use seam allowance and back stitch to join textiles to create a simple product (e.g. A cushion or soft toy). Use a pattern/template to mark and cut fabric into a specific shape Use cross stitch, running stitch or satin stitch. Use applique Thread a needle and tie a knot, including finishing a thread and starting a new one within a project. Choose appropriate materials for a textile product based on its use. Weave using a variety of materials. Sew a button or bead onto a project. 	Tier 2 reinforce, product <u>Tier 3</u> template, pattern, cross stitch, running stitch, satin stitch, applique, wadding, embroidery, hem, pattern pieces, pins, button
Key Stage 3	 Use different fastenings to create a functional product. Create own pattern pieces to cut fabric into shapes for their own design. Use back stitch and/or running stitch to construct a basic product (eg toy or cushion). Use a range of decorative techniques to add designs to fabric. Understand how to use a range of dye techniques (tie dye, marbling) to add colour and pattern to plain fabric. To understand the difference between decorative and constructive techniques. Understand how to use a sewing machine for decorative (machine embroidery) and constructive purposes. Be able to identify appropriate market level for different techniques. Develop understanding of roles within the textiles industry. To understand the differences and properties of a range of natural and manmade fabrics To understand the impact of the textiles / fashion industry on the environment. 	Tier 2 construction, composition, complexity, hazard, silhouette, sustainability, symmetry, Tier 3 Applique, cotton, decorative, Embroidery, fibre, image transfer, interfacing, resist dye method, texture, tie dye, mono print, natural, repeat, synthetic, texture, weave, yarn.