

## **Year 3 Medium Term Planning for the Learning Challenge Curriculum**

Term: Spring DT Project: Weaving

<u>Previous</u>	New Knowledge	End of Project	<b>Environmental</b>	<u>Key</u>	<u>Project</u>
Learning Children have created a textile puppet and a fabric bookmark. They have learned to thread a needle and familiarised themselves with materials.	/Consolidation Children learn techniques from other cultures. Children learn how to create their own piece of woven fabric.	Outcome  To make a piece of fabric using traditional woven techniques.	Links N/A	Inventors/People N/A	Vocabulary  Weave loom Thread Woven Fabric

Section	Lesson	Key Skills	Learning Objective & Activity
Explore	1	<ul> <li>Explore examples of woven products.</li> <li>learn techniques from different cultures.</li> </ul>	To learn textile techniques from other cultures
		Learn what a loom is and how it is used to create fabric.	learn where traditional techniques come from.
		create tablic.	learn how to identify a woven product.
			learn how a loom is used.
			learn how a woven piece of fabric is created.
Plan	2	<ul> <li>Create a plan for a woven piece of fabric,</li> </ul>	To create a plan to follow to make a woven piece of fabric.
			Take part in a class discussion based on fabrics, materials and threads likes and dislikes.
			Share ideas and opinions with others.

Make	3	<ul> <li>Use traditional textile techniques.</li> <li>Follow a plan to make a woven piece of fabric.</li> <li>Accurately select and sort materials.</li> <li>create a woven piece of fabric using a cardboard loom.</li> </ul>	identify appropriate materials to use.  create a plan to follow.  To make a woven piece of fabric accurately  Prepare, select and sort fabric.  Follow a plan to make an outcome.  Class discussion to provide solutions to any problems encountered.
Evaluate	4	Use WWW and EBI to evaluate the product made.	Work collaboratively to accomplish tasks.  To analyse and evaluate a woven piece of fabric created using techniques from other cultures  Consider the overall quality and appearance of the fabric made to produce an analysis and evaluation.  Consider likes and dislikes of the product made.  Consider what could be improved or done differently next time.