			Autumn 2	
Theme Overview		Project Outcomes		
In this Design and technology unit, the children will explore a range of Christmas decorations, then design their own fabric decoration to sew as a gift for parents.		To design, create and evaluate a hand-made textile Christmas decoration		
Skills Focus	Key Vocabulary			
Main Skills Focus: Understanding context, user and purpose • to state who the product is for; • to use simple design criteria. Generating, developing, modelling and communicating ideas • use knowledge of existing products to help with ideas; • Generate initial ideas and design criteria through investigating a variety of Christmas decorations. • Communicate these ideas through talk and drawings.	Design, purpose, audience, create, make, sew, fabric, materials, equipment, needle, stitch, overstitch, felt, pattern, template, stuffing, thread, product, evaluate. Sequence of Learning			
	Lesson 1: To design a decoration for a specific recipient Introduce textiles topic, with links back to Autumn 1 science on properties of materials. Can they remember working with textiles in year 1 (puppets)? Discuss the purpose of this product - a Christmas decoration. Who is it for? Explore different images of textile Christmas decorations - do they appeal? Why/Why not? Explore the work of Gisella Graham, a well-known Christmas decoration manufacturer. What do they ike/not like about her designs? Children will design a decoration - guide them towards simple shapes, that will be easier to cut and sew, but allow them to express their own creativity here.	In this lesson child design. Explain the refer back to their they are happy with	ren will create a templaren will create a templaren purpose of the temple design and draw and their template, the lly round it and pin t	iplate for their plate, allow them to d cut it out. Once ey can put it on th

Year 2

Design and Technology Learning Journey - Food technology

Planning:

to plan by suggesting what to do next; to select from a range of tools and equipment; select from a range of components and materials according to their characteristics.

Practical skills and techniques

 follow procedures for safety; Thread a needle:

Health and Safety:

Hot glue guns to be used by adults only. This needs to have a risk assessment.

Lesson 3: to sew the decoration to match their design Lesson 4: to evaluate the finished Christmas decoration

This will need to be done in small groups with adult supervision. Model under the visualiser how to simply sew around the edge of the decoration, and stuff it to make it more 3D.

Children will then need to refer to their original design to add embellishments.

*Risk assessment needs to be conducted for this activity"

Use the powerpoint to help children evaluate their design and final product. Did it meet their design? Did they need to adapt the design as they progressed? Would they do things differently next time?