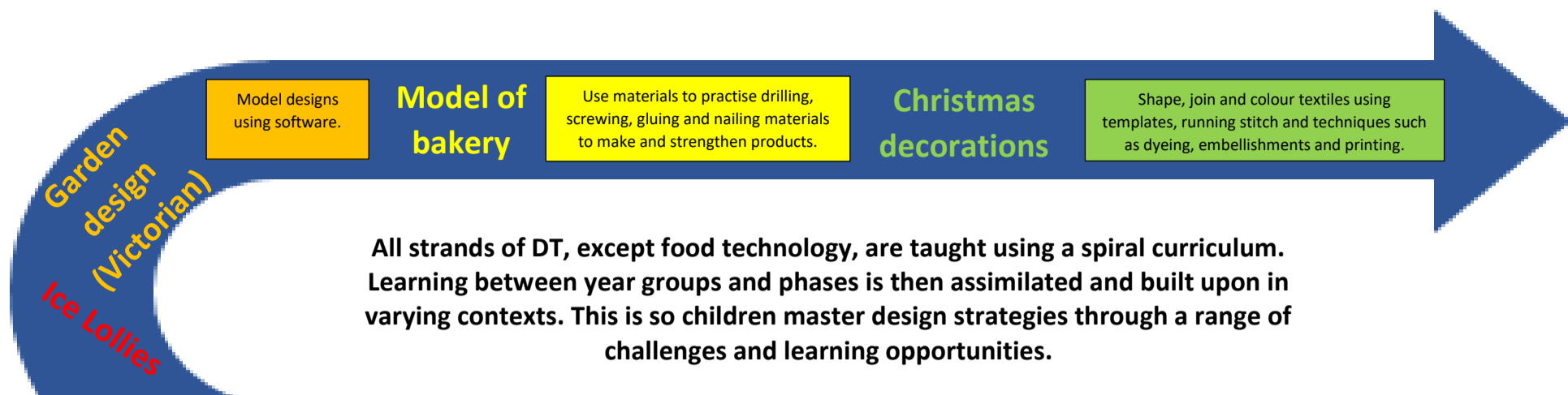
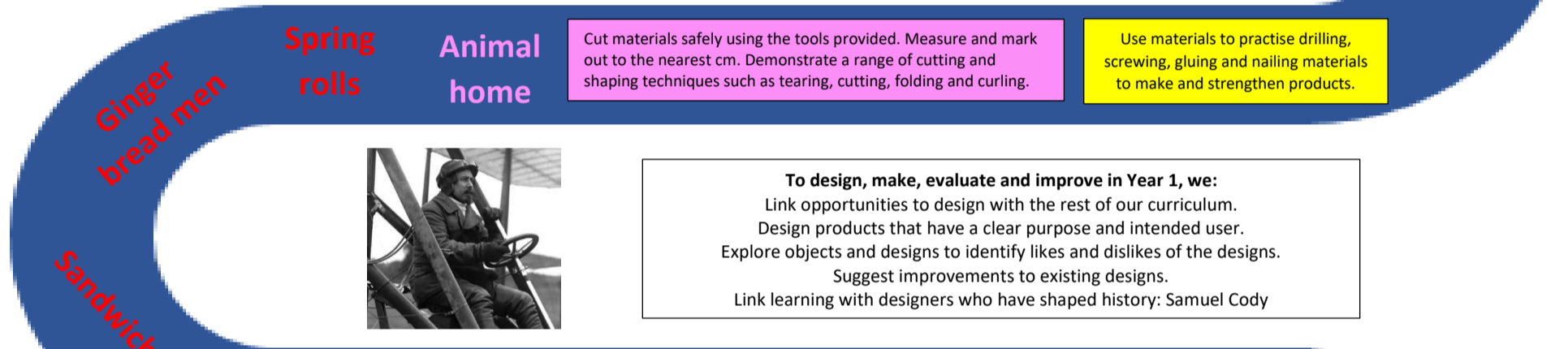
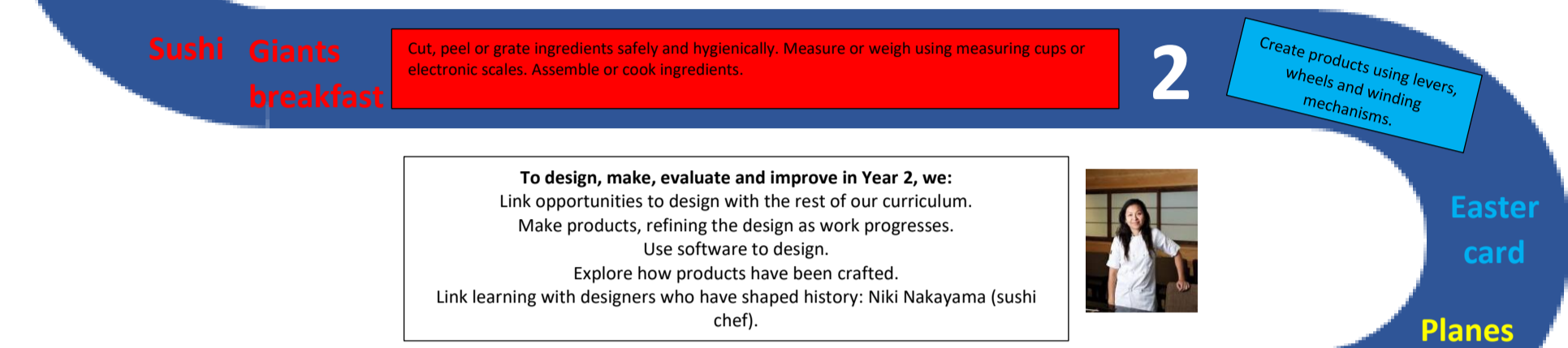


DT Learning Journey – EYFS and KS1

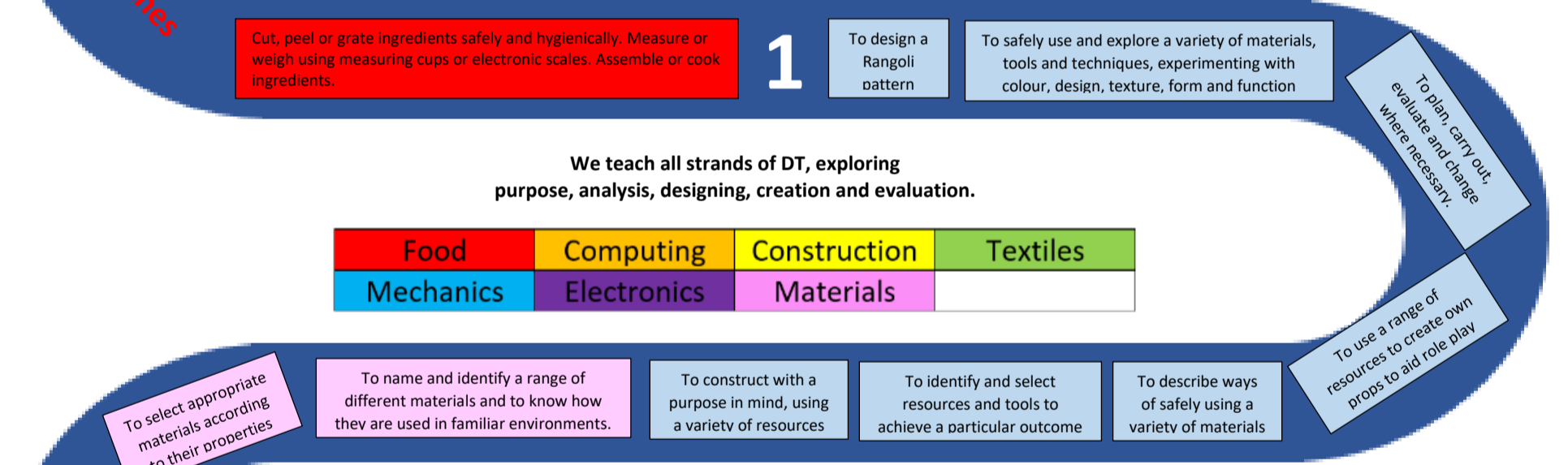


All strands of DT, except food technology, are taught using a spiral curriculum. Learning between year groups and phases is then assimilated and built upon in varying contexts. This is so children master design strategies through a range of challenges and learning opportunities.



We teach all strands of DT, exploring purpose, analysis, designing, creation and evaluation.

Food	Computing	Construction	Textiles
Mechanics	Electronics	Materials	



Across all year groups, literacy and English skills and knowledge are built into the teaching of DT. This begins in EYFS, where children begin to think of and write short, simple sentences, and ends in Year 6 where children can write sustained, critical pieces about their learning through a range of learning stimuli.

