## Research Presentation



Fully processing Romney x Shetland from Fernhill Farm - White 3 ply and I used the chain plying method



Fully processing grey lustre fleece from Fernhill - 2 ply



Fully processing fawn Romney x Shetland fleece from Fernhill - 3 ply



Please watch my youtube video - <u>https://youtu.be/bywsMJgwPhQ?si=\_ffOP\_nUJ-O2Zaga</u>

Naturally dyeing 100% british wool, raffia, wool tops and hand spun yarn. For this project I used the solar dyeing method mostly and used dye plants like avocado pips, madder and onion skins.



Experimenting with different fibres including; Jute, Cotton, Alpaca, Yak, Silk, Cashmere, Camel, a variety of plant fibers such as mint and corn and also many varieties of different sheep breeds.





During this project I handspun over 50 different yarns some are naturally dyed pt. 1



## During this project I handspun over 50 different yarns some are naturally dyed pt. 2



Lock spun yarn in white, grey and dark brown. The curls are from the lustre flock at Fernhill Farm





## Final hand spun yarns altogether









Machine carding a washed fleece from Fernhill Farm





Naturally dyeing those carded tops from Fernhill

Blending naturally dyed tops on a blending board to mix the colours and then spinning and plying to a finished yarn - 2 ply













Making a cushion from lustre flock curls from Fernhill Farm - this was done by wet felting and knitting a panel for the back.







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## Needle felting imperfections and gaps



