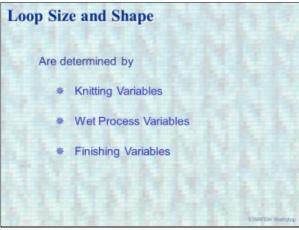
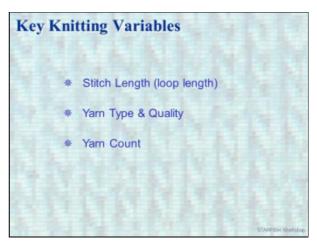
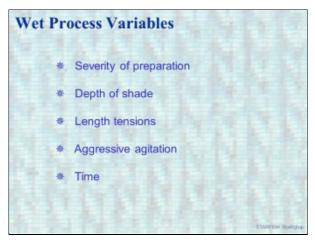
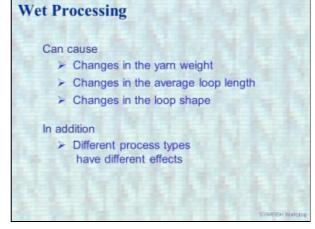


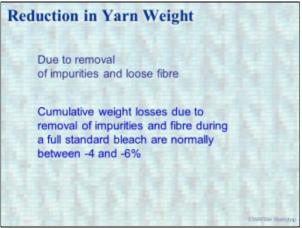
Reference Dimensions Fundamental fabric dimensions are Courses per unit length Wales per unit width Shrinkage is the difference between As-delivered dimensions Reference dimensions Reference Dimensions are determined by The size of the knitted loop The shape of the knitted loop

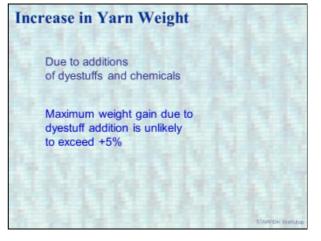


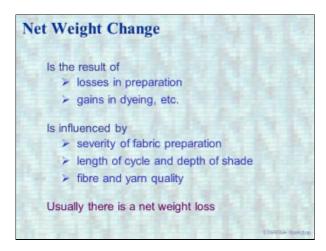


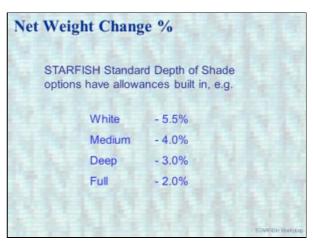


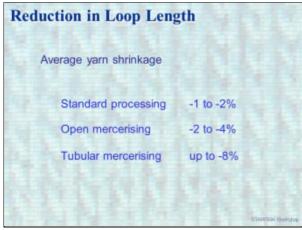


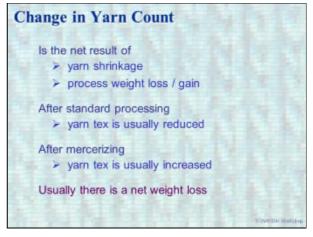


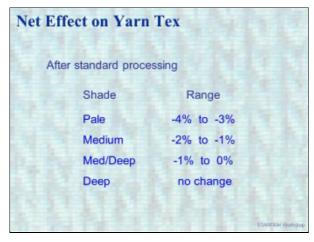


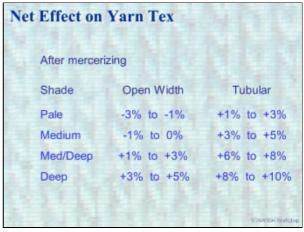


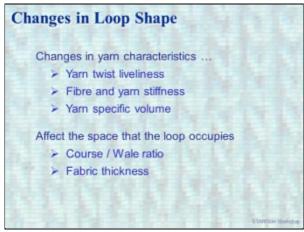


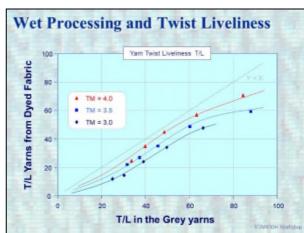




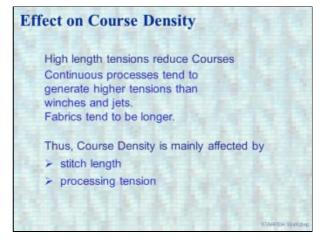


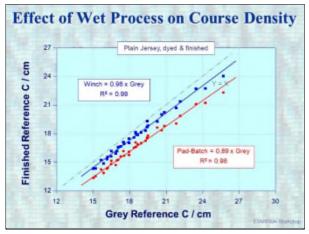


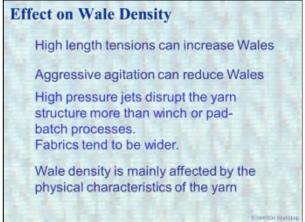


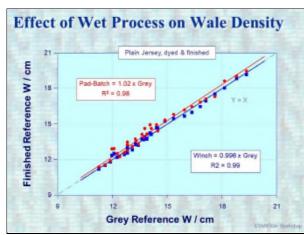


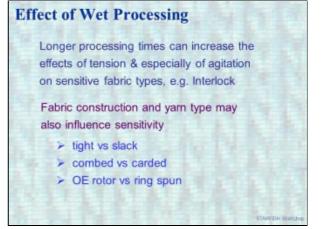
Effect of Wet Processing Loop shape is affected by ... ➤ amount of length tension ➤ aggressive agitation ➤ processing time ... which are influenced by ➤ machine type and design ➤ loading and liquor ratio ➤ running speed

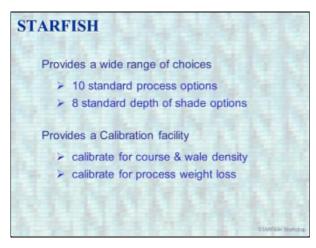


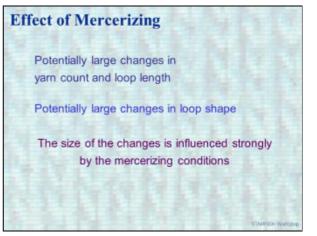




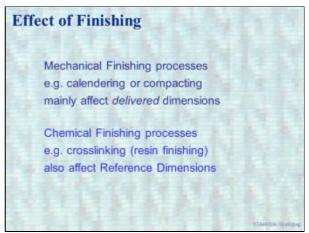


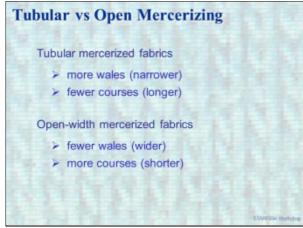






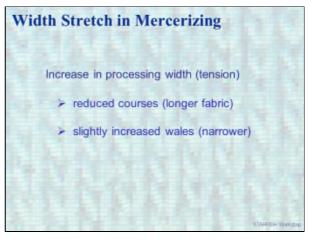


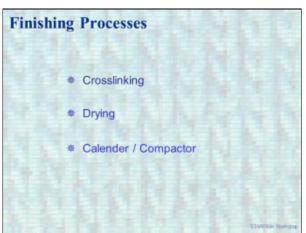


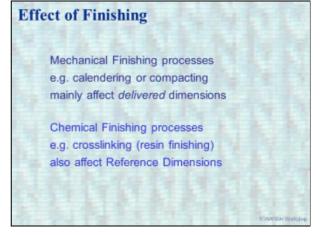


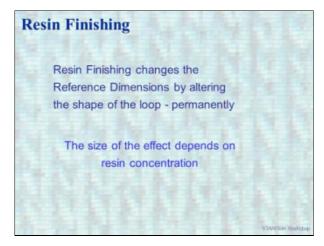


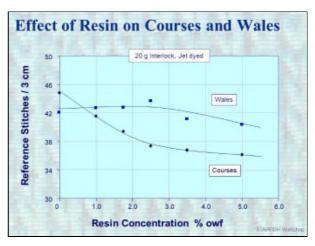


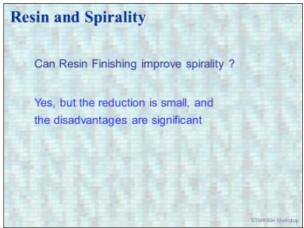


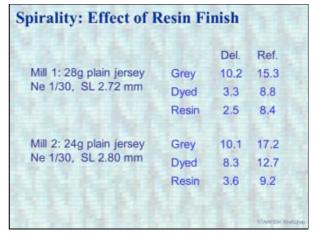


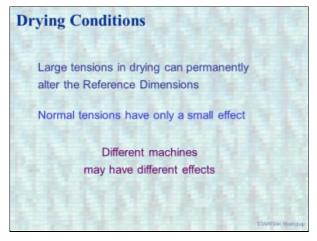


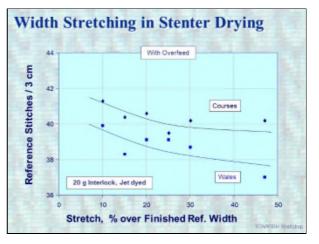


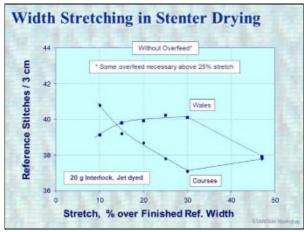


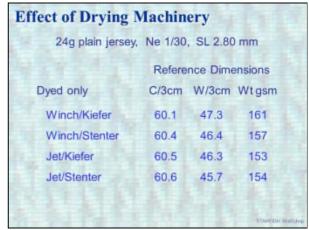












Effect of Drying Machinery			
24g plain jersey,	Ne 1/30	, SL 2.80	mm
	Reference Dimensions		
Dyed + Resin	C/3cm	W/3cm	Wtgsm
Winch/Kiefer	56.9	45.6	152
Winch/Stenter	57.8	45.0	152
Jet/Kiefer	57.6	45.5	151
Jet/Stenter	57.5	44.6	148
STATE OF THE SECOND	ETAPLES Workstop		

