Q.28 Write parameters of washing.	No. of Printed Pages: 4 Roll No	2665
Q.29 What precautions to be taken during making printing paste in printing.	6th Sem. /Textile Processing/Textile chem	n
Q.30 What is scope of PQC in textile wet processing. Q.31 Write parameters of pre sinking.	Subject : Process & Quality Control in Textile Wet Processing Time : 3 Hrs. M.M.	
Q.32 Write check points of carbonization. SECTION-D	SECTION-A Note:Objective type questions. All questions compulsory. (10x1)	
Note: Long answer type questions. Attempt any three questions out of four questions. (3x10=30)	Q.1 Define Process control? Q.2 Sizing is done to apply to	the
Q.33 Describe in detail the various control parameters during desizing.	fabric(size/wax). Q.3 Define count?	, 110
Q.34 Explain various parameters to be check during HTHP dyeing.	Q.4 pH during Enzyme desizing should be	<u></u> .
Q.35 Describe in detail the various control parameters in stenter?	Q.5 Define Bleaching.Q.6 Temperature is checked by	
Q.36 Explain various parameters to be check in Roller printing machine?	Q.7 pH during HTHP dyeing should be	
(60) (4) 122665/32665	(1) 122665/3	2665

Q.8 Singeing is the process of removal of Q.19 What is the objective of cropping. fibres. Q.20 What is singeing. Define Grey Checking? Q.21 Why sanforizing is done on textile fabrics. Q.10 Bleaching efficiency should be _____. Q.22 Why process control is necessary in textile **SECTION-B** industry? Note: Very Short answer type questions. Attempt any **SECTION-C** ten questions out of twelve questions (10x2=20) Note: Short answer type questions. Attempt any eight Q.11 What are after treatments. questions out of ten questions. (8x5=40)Q.12 Define Humidity and its value at standard Q.23 Write Check Points of Bleaching process. conditions? Q.24 What are objectives of process control in Q.13 Difference between dyeing and printing? printing? Q.14 What is Curning? Q.25 What are objectives of after treatment. Q.15 What is Semi bleaching? Q.26 How grey inspection of fabrics is done on fabrics? Q.16 What is semi continuous process? Q.27 Write quality control to avoid shade variation in Q.17 Why washing is done on dyed fabrics? continuous dyeing range. Q.18 What are fastness properties. (2)(3)122665/32665 122665/32665