Q.31 Write a shot note on quality control system in knitted fabrics.

Q.32 Explain why it is difficult to spread a knitted fabric and what precaution should be taken to avoid it?

Q.33 Differentiate between woven and knitted fabrics.

Q.34 Explain course and wales with the help of a diagram.

Q.35 Explain Integral knitted garments.

SECTION-D

Note: Long answer questions. Attempt any two questions out of three Questions. **(2x10=20)**

Q.36 What do you understand by Fashioning? Explain the production sequence of Fully fashioned garments with examples.

Q.37 With the help of a diagram explain various parts of circular knitting machine.

Q.38 What are various precautions to be taken care while handling knitted fabrics?

3rd Sem.
Branch : Fash Tech.
Sub.: Knitted Garment Technology

Time : 3 Hrs.   M.M. : 100

SECTION-A

Note: Multiple type Questions. All Questions are compulsory. **(10x1=10)**

Q.1 "Tongue" is a part of _____ needle.
   a) Latch   b) Beard
   c) Compound   d) All of the above

Q.2 Dial is used for making _____ fabric.
   a) Single jersey   b) Double jersey
   c) Woven   b) Tricot

Q.3 Which knitting needle is made up of single piece of metal?
   a) Latch   b) Beard
   c) Compound   d) All of the above

Q.4 Which parts of the knitting needle forms the loop?
   a) Hook   b) Stem
   c) Latch   d) Butt

Q.5 Increasing and decreasing of loops is known as _____.
   a) Spreading   b) Fashioning
   c) Knitting   d) Integration

Q.6 Number of Loops per inch is _____.
   a) Gauge   b) Butt
   c) Tricks   d) Stitch density
Q.7 _____ is weft knitted fabric.
   a) Rib   b) Tricot
   c) Raschel   d Milanese
Q.8 _____ is an example of fully fashioned garmentsa.
   a) T-Shirts   b) Socks
   c) Pant   d) None of the above
Q.9 Find the ODD one out:
   a) Latch   b) Beard
   c) Hemming   d) Compound
Q.10 _____ works as a designing element of knitting machine.
   a) Cam   b) Dial
   c) Bed   d) Tricks

SECTION-B

Note: Objective type questions. All questions are compulsory.   (10x1=10)

Q.11 CPI stands for _____.
Q.12 Which stitch class is used for knitted fabrics?
Q.13 Give an example of Cut, Stitch, shaped knitted garments.
Q.14 Give name of any one warp knitted fabric.
Q.15 What is the function of Butt in knitting needle?

Q.16 Draw a Loop.
Q.17 Define Spreading.
Q.18 Due to _____ Tendency of knitted fabric, it is very difficult to spread.
Q.19 Define Gauge.
Q.20 Woven fabrics have more stretch ability than knitted fabrics. (True/False)

SECTION-C

Note: Short answer type Questions. Attempt any twelve questions out of fifteen Questions.   (12x5=60)

Q.21 Explain various parts of a Latch needle with the help of a diagram.
Q.22 Write a short note on Drive mechanism of Knitting machine.
Q.23 What is market planning? Why it is important?
Q.24 Describe any two weft knitted fabrics.
Q.25 Give a brief classification of knitting machines on the basis of bed type.
Q.26 Write a short note on various stitch classes used for knitted garments.
Q.27 Write a short note on fully cut knitted garments.
Q.28 List any five features of circular knitting machine.
Q.29 Differentiate between flat bed and circular bed knitting machines.
Q.30 Draw and explain "Tuck stitch".