Master of Fashion Design (MFD) (CBCS Pattern) Third Semester CBCS

CORE1-3T-1 - Garment Production Technology

P. Pages: 1 GUG/W/18/11134 Time: Three Hours Max. Marks: 80 All questions are compulsory & carry equal marks. Notes: 1. 1. Give general classification of sewing industry. 16 a) OR Explain the structure of garment manufacturing technology with an example. b) 16 2. a) Write about any 4 machine used for garment production. 16 OR Give classification based on use of industrial sewing machines. b) 16 Explain Law productivity of a garment industry is measured with an example. 16 **3.** a) OR Explain what is tech pack & how it is important in production. Make a sample tech 16 b) pack for any 1 garment. Explain the relation between practical work station & product design with an 16 4. a) example. OR Explain the meaning & importance of ergonomics in apparel industry. 16 b) **5.** Write in short any four. 4x4=16Technical classification of sewing industry. a) b) Symbols of I. S. M. Types of production. c) Calculation of thread consumed. d) e) Effective work organization. *****