

STATE BOARD OF TECHNICAL EDUCATION AND TRAINING  
BOARD OF EXAMINATIONS, CHENNAI 600 025.

TIME TABLE – OCTOBER 2014

**DIPLOMA IN TEXTILE TECHNOLOGY  
(KNITTING AND GARMENT TECHNOLOGY) [1230]**

Date and Day	Time	Subject Code	Subjects as per the Scheme of Examination	Code No.
<i>(L-Scheme)</i>				
<b>III SEMESTER</b>				
24.10.2014 Friday	9.30 am – 12.30 pm	26031	Fibre Science and Technology *	
27.10.2014 Monday	9.30 am – 12.30 pm	26732	Basic Weft Knitting #	
1.11.2014 Saturday	9.30 am – 12.30 pm	26633	Apparel Designing \$	
<b>IV SEMESTER</b>				
31.10.2014 Friday	2.15 pm – 5.15 pm	26141	Technology of Yarn Manufacture **	
3.11.2014 Monday	2.15 pm – 5.15 pm	26142	Technology of Fabric Manufacture **	
7.11.2014 Friday	2.15 pm – 5.15 pm	26643	Clothing Machinery and Equipment \$	
8.11.2014 Saturday	2.15 pm – 5.15 pm	26744	Advanced Weft Knitting #	
<b>V SEMESTER</b>				
25.10.2014 Saturday	9.30 am – 12.30 pm	26051	Textile Testing *	
28.10.2014 Tuesday	9.30 am – 12.30 pm	26052	Textile Wet processing *	
30.10.2014 Thursday	9.30 am – 12.30 pm	26753	Warp Knitting and Hosiery Manufacture #	
6.11.2014 Thursday	9.30 am – 12.30 pm	26671	<b>Elective Theory – I</b> Apparel Merchandising \$	
		26772	Fashion Illustration and Designing #	
<b>VI SEMESTER</b>				
24.10.2014 Friday	2.15 pm – 5.15 pm	26061	Textile Management *	
25.10.2014 Saturday	2.15 pm – 5.15 pm	26662	Apparel Quality Control \$	
27.10.2014 Monday	2.15 pm – 5.15 pm	26681	<b>Elective Theory – II</b> Apparel Production Planning and Control \$	
		26682	Fashion Draping \$	
<p>* Common with Textile Technology [ L – Scheme ]      # Common with Textile Technology ( Knitting ) [ L – Scheme ] \$ Common with Garment Technology [ L – Scheme ]      ** Common with Textile Processing [ L – Scheme ]</p>				
<i>(K-Scheme)</i>				
<b>IV SEMESTER</b>				
28.10.2014 Tuesday	2.15 pm – 5.15 pm	16842	Garment Production – I	
<b>V SEMESTER</b>				
8.11.2014 Saturday	9.30 am – 12.30 pm	16852	Garment Production – II	
<b>VI SEMESTER</b>				
6.11.2014 Thursday	9.30 am – 12.30 pm	16881	<b>Elective Theory – II</b> Advanced Knitting Technology	